

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DEVLET SU İŞLERİ 24. BÖLGE MÜDÜRLÜĞÜ
İĞDIR ARALIK 1. KISIM AT VE TİGH PROJESİ
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli
İlçesi
Köyü:

İğdır
Aralık
Hacıağa

Kesinti Miktarı: 0.019443325

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA										
				PARSEL						TOPLULAŞTIRMA						HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği					
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HİSSE		Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2			Pay	Payda	Alan m2	Hakediş	
1		De***** *****		-	1396	1 092.66	1	1	1 092.66	0.00	1 092.66	0.454891	497.04		497.04	271	258	1	23 217.81	84967	2321782	849.67	253.51	0.298363		
				180	1	1 447.27	1	1	1 447.27	0.00	1 447.27	0.293124	424.23		424.23	311	282	1	24 459.32	97603	2445932	976.03	424.23	0.434648		
				181	1	23 861.72	1	1	23 861.72	0.00	23 861.72	0.225657	5 384.55		5 384.55	305	282	1	24 459.32	1238830	2445932	12 388.30	5 384.55	0.434648		
				182	1	6 165.95	1	1	6 165.95	0.00	6 165.95	0.213929	1 319.07		1 319.07	303	282	1	24 459.32	303481	2445932	3 034.81	1 319.07	0.434648		
				183	1	65 052.26	30707	32526	61 414.25	0.00	61 414.25	0.386801	23 755.10		23 755.10	301	281	1	26 032.77	1	1	26 032.77	10 623.97	0.408100		
																301	282	1	24 459.32	610980	2445932	6 109.80	2 655.61	0.434648		
																301	279	1	11 816.22	1	1	11 816.22	3 742.28	0.316707		
																301	276	1	21 383.04	1900546	2138303	19 005.46	6 733.24	0.354279		
				184	1	10 325.88	1	1	10 325.88	0.00	10 325.88	0.206315	2 130.38		2 130.38	331	292	1	20 181.49	389309	2018150	3 893.09	2 130.38	0.547222		
				185	1	18 934.56	1	1	18 934.56	0.00	18 934.56	0.203788	3 858.64		3 858.64	246	234	1	320 312.68	1095012	32031264	10 950.12	3 858.64	0.352384		
				186	1	26 659.31	1	1	26 659.31	0.00	26 659.31	0.224679	5 989.79		5 989.79	248	234	1	320 312.68	1108248	32031264	11 082.48	3 905.28	0.352384		
																248	236	1	5 410.13	433218	541013	4 332.18	2 084.51	0.481168		
				187	1	23 154.58	1	1	23 154.58	0.00	23 154.58	0.211155	4 889.21		4 889.21	252	240	1	4 735.03	1	1	4 735.03	2 082.31	0.439766		
																252	236	1	5 410.13	107795	541013	1 077.95	518.68	0.481168		
																252	242	1	4 086.43	169136	408643	1 691.36	895.28	0.529325		
																252	238	1	3 039.12	1	1	3 039.12	1 392.95	0.458339		
				188	1	22 080.65	21863	22081	21 862.65	0.00	21 862.65	0.382874	8 370.64		8 370.64	254	244	1	15 464.76	1	1	15 464.76	4 663.21	0.301538		
																254	242	1	4 086.43	239507	408643	2 395.07	1 267.77	0.529325		
																254	246	1	18 779.55	1185903	1877955	11 859.03	2 439.65	0.205721		
189	1	10 716.52	9216	10717	9 215.59	0.00	9 215.59	0.351496	3 239.24		3 239.24	256	248	1	15 727.65	860990	1572765	8 609.90	1 815.55	0.210867						
												256	246	1	18 779.55	692052	1877955	6 920.52	1 423.70	0.205721						
190	1	17 258.67	1	1	17 258.67	0.00	17 258.67	0.245267	4 232.98		4 232.98	259	254	1	23 868.87	183832	2386888	1 838.32	710.16	0.386312						
												259	252	1	24 578.36	1563910	2457836	15 639.10	3 522.81	0.225257						

					191	1	30 705.36	1	1	30 705.36	0.00	30 705.36	0.237309	7 286.66		7 286.66	258	252	1	24 578.36	893926	2457836	8 939.26	2 013.63	0.225257	
																	258	250	1	13 134.27	1	1	13 134.27	3 772.13	0.287198	
																	258	248	1	15 727.65	711775	1572765	7 117.75	1 500.90	0.210867	
					193	1	39 502.95	36619	40605	35 625.13	0.00	35 625.13	0.531405	18 931.38		18 931.38	275	258	1	23 217.81	2236815	2321782	22 368.15	6 673.82	0.298363	
																	275	259	1	48 453.43	3098229	4845342	30 982.29	12 257.55	0.395631	
					194	1	11 587.75	1	1	11 587.75	0.00	11 587.75	0.324952	3 765.46		3 765.46	276	259	1	48 453.43	951761	4845342	9 517.61	3 765.46	0.395631	
					195	1	25 726.23	17997	25726	17 997.16	0.00	17 997.16	0.609993	10 978.15		10 978.15	285	268	1	6 659.65	1	1	6 659.65	2 027.48	0.304442	
																	285	270	1	1 248.67	1	1	1 248.67	286.72	0.229617	
																	285	271	1	12 450.28	985043	1245028	9 850.43	5 390.43	0.547228	
																	285	267	1	25 803.87	969638	2580387	9 696.38	3 240.86	0.334234	
																	285	330	1	165 230.78	6278	16523077	62.78	32.66	0.520317	
					196	1	26 248.36	1	1	26 248.36	0.00	26 248.36	0.288839	7 581.55		7 581.55	284	266	1	10 279.33	460952	1027933	4 609.52	2 197.88	0.476813	
																	284	267	1	25 803.87	1610749	2580387	16 107.49	5 383.67	0.334234	
					197	1	13 244.53	1	1	13 244.53	0.00	13 244.53	0.323380	4 283.01		4 283.01	288	275	1	22 660.21	818572	2266021	8 185.72	4 283.01	0.523230	
					198	1	34 420.96	25693	34421	25 692.97	0.00	25 692.97	0.488785	12 558.35		12 558.35	285	273	1	8 656.68	1	1	8 656.68	4 606.32	0.532111	
																	285	275	1	22 660.21	1247887	2266021	12 478.87	6 529.32	0.523230	
																	285	271	1	12 450.28	259985	1245028	2 599.85	1 422.71	0.547228	
					199	1	9 036.12	1	1	9 036.12	0.00	9 036.12	0.237757	2 148.40		2 148.40	279	259	1	48 453.43	543031	4845342	5 430.31	2 148.40	0.395631	
					200	1	28 024.54	27362	28023	27 363.50	0.00	27 363.50	0.393312	10 762.40		10 762.40	281	266	1	10 279.33	566981	1027933	5 669.81	2 703.44	0.476813	
																	281	259	1	48 453.43	252321	4845342	2 523.21	998.26	0.395631	
																	281	263	1	3 488.34	1	1	3 488.34	1 430.14	0.409979	
																	281	261	1	8 126.13	1	1	8 126.13	3 721.87	0.458012	
																	281	383	1	24 496.42	415888	2449642	4 158.88	1 908.69	0.458943	
					201	1	18 292.31	1	1	18 292.31	0.00	18 292.31	0.274109	5 014.10		5 014.10	328	284	1	38 616.48	985675	3861648	9 856.75	3 472.53	0.352300	
																	328	282	1	24 459.32	195038	2445932	1 950.38	847.73	0.434648	
																	328	386	1	8 233.42	138208	823340	1 382.08	693.84	0.502023	
					202	1	109 482.15	81597	109483	81 596.37	0.00	81 596.37	0.509791	41 597.11		41 597.11	330	285	1	54 794.70	1	1	54 794.70	29 680.47	0.541667	
																	330	284	1	38 616.48	2875973	3861648	28 759.73	10 132.04	0.352300	
																	330	383	1	24 496.42	388849	2449642	3 888.49	1 784.59	0.458943	
					203	1	10 983.32	1	1	10 983.32	0.00	10 983.32	0.244454	2 684.92		2 684.92	342	299	1	44 532.56	666988	4453257	6 669.88	2 684.92	0.402544	
					204	1	52 338.32	1	1	52 338.32	0.00	52 338.32	0.270732	14 169.66		14 169.66	345	299	1	44 532.56	2875050	4453257	28 750.50	11 573.35	0.402544	
																	345	301	1	63 332.73	683433	6333273	6 834.33	2 596.32	0.379894	

						205	1	14 590.91	6779	7296	13 556.99	0.00	13 556.99	0.571578	7 748.88		7 748.88	338	299	1	44 532.56	141122	4453257	1 411.22	568.08	0.402544	
																		338	297	1	6 274.41	1	1	6 274.41	2 972.33	0.473724	
																		338	292	1	20 181.49	669938	2018150	6 699.38	3 666.04	0.547222	
																		338	294	1	1 054.61	1	1	1 054.61	542.42	0.514332	
						206	1	6 288.45	1	1	6 288.45	0.00	6 288.45	0.492964	3 099.98		3 099.98	340	299	1	44 532.56	770097	4453257	7 700.97	3 099.98	0.402544	
						207	1	81 028.82	2398	3001	64 747.45	0.00	64 747.45	0.531229	34 395.76		34 395.76	350	301	1	63 332.73	5649840	6333273	56 498.40	21 463.38	0.379894	
																		350	305	1	24 440.63	1	1	24 440.63	5 638.78	0.230713	
																		350	303	1	5 699.75	1	1	5 699.75	1 277.25	0.224088	
																		350	309	1	2 218.26	1	1	2 218.26	1 152.53	0.519565	
																		350	307	1	8 995.22	1	1	8 995.22	4 531.95	0.503818	
																		350	311	1	1 402.57	115230	140257	1 152.30	331.86	0.288000	
						208	1	30 315.37	25399	30315	25 399.31	0.00	25 399.31	0.460212	11 689.06		11 689.06	383	323	1	35 960.77	2487292	3596076	24 872.92	11 689.06	0.469951	
						209	1	9 475.43	8277	9476	8 276.50	0.00	8 276.50	0.469432	3 885.25		3 885.25	378	320	1	11 583.63	198174	1158363	1 981.74	650.28	0.328136	
																		378	322	1	28 499.29	682943	2849928	6 829.43	3 234.97	0.473681	
						210	1	13 872.84	12043	13873	12 042.86	0.00	12 042.86	0.507299	6 109.34		6 109.34	380	322	1	28 499.29	1289757	2849928	12 897.57	6 109.34	0.473681	
						211	1	21 191.18	19521	21191	19 521.17	0.00	19 521.17	0.292255	5 705.15		5 705.15	382	322	1	28 499.29	877228	2849928	8 772.28	4 155.26	0.473681	
																		382	323	1	35 960.77	329797	3596076	3 297.97	1 549.89	0.469951	
						212	1	25 745.72	1	1	25 745.72	0.00	25 745.72	0.297897	7 669.57		7 669.57	358	320	1	11 583.63	960189	1158363	9 601.89	3 150.72	0.328136	
																		358	318	1	25 199.66	1177541	2519966	11 775.41	4 518.85	0.383753	
						213	1	21 322.88	9613	10661	19 226.79	0.00	19 226.79	0.614042	11 806.05		11 806.05	356	318	1	25 199.66	1342425	2519966	13 424.25	5 151.60	0.383753	
																		356	315	1	21 381.12	60869	2138113	608.69	279.29	0.458848	
																		356	317	1	16 700.02	1	1	16 700.02	6 375.16	0.381746	
						214	1	15 728.88	1213	1573	12 129.14	0.00	12 129.14	0.621002	7 532.22		7 532.22	354	315	1	21 381.12	1641549	2138113	16 415.49	7 532.22	0.458848	
						215	1	10 672.04	8783	10674	8 781.39	0.00	8 781.39	0.546223	4 796.60		4 796.60	352	315	1	21 381.12	435695	2138113	4 356.95	1 999.18	0.458848	
																		352	311	1	1 402.57	25027	140257	250.27	72.08	0.288000	
																		352	313	1	7 429.20	1	1	7 429.20	2 536.37	0.341405	
																		352	386	1	8 233.42	37643	823340	376.43	188.98	0.502023	
						216	1	170 536.45	24790	170537	24 789.92	0.00	24 789.92	0.509264	12 624.63		12 624.63	330	288	1	15 205.37	1	1	15 205.37	5 363.08	0.352710	
																		330	292	1	20 181.49	958903	2018150	9 589.03	5 247.32	0.547222	
																		330	290	1	2 225.79	1	1	2 225.79	1 142.79	0.513429	
																		330	383	1	24 496.42	189879	2449642	1 898.79	871.44	0.458943	

					229	26	9 852.03	1	1	9 852.03	0.00	9 852.03	0.308000	3 034.43		3 034.43	234	234	1	320 312.68	861114	32031264	8 611.14	3 034.43	0.352384	
					229	27	5 185.61	1	1	5 185.61	0.00	5 185.61	0.308000	1 597.17		1 597.17	234	234	1	320 312.68	453247	32031264	4 532.47	1 597.17	0.352384	
					229	28	9 059.02	1	1	9 059.02	0.00	9 059.02	0.308000	2 790.18		2 790.18	234	234	1	320 312.68	791801	32031264	7 918.01	2 790.18	0.352384	
					229	29	5 451.40	1	1	5 451.40	0.00	5 451.40	0.307879	1 678.37		1 678.37	234	234	1	320 312.68	476291	32031264	4 762.91	1 678.37	0.352384	
					229	30	4 360.15	1	1	4 360.15	0.00	4 360.15	0.304417	1 327.30		1 327.30	234	234	1	320 312.68	376664	32031264	3 766.64	1 327.30	0.352384	
					229	31	16 461.74	1	1	16 461.74	0.00	16 461.74	0.298098	4 907.22		4 907.22	234	234	1	320 312.68	1392579	32031264	13 925.79	4 907.22	0.352384	
					229	32	19 737.76	1	1	19 737.76	0.00	19 737.76	0.297314	5 868.32		5 868.32	234	234	1	320 312.68	1665321	32031264	16 653.21	5 868.32	0.352384	
					229	72	2 794.05	1	1	2 794.05	0.00	2 794.05	0.404993	1 131.57		1 131.57	234	234	1	320 312.68	321119	32031264	3 211.19	1 131.57	0.352384	
					229	73	7 711.28	1	1	7 711.28	0.00	7 711.28	0.288000	2 220.85		2 220.85	234	234	1	320 312.68	630236	32031264	6 302.36	2 220.85	0.352384	
					229	74	192.14	1	1	192.14	0.00	192.14	0.288000	55.34		55.34	234	234	1	320 312.68	15703	32031264	157.03	55.34	0.352384	
					229	75	12 473.95	1	1	12 473.95	0.00	12 473.95	0.581980	7 259.59		7 259.59	234	234	1	320 312.68	2060138	32031264	20 601.38	7 259.59	0.352384	
					229	76	29 059.72	1	1	29 059.72	0.00	29 059.72	0.300800	8 741.17		8 741.17	234	234	1	320 312.68	2480584	32031264	24 805.84	8 741.17	0.352384	
					229	77	11 551.82	1	1	11 551.82	0.00	11 551.82	0.469751	5 426.47		5 426.47	234	234	1	320 312.68	1539934	32031264	15 399.34	5 426.47	0.352384	
					229	78	5 073.39	1	1	5 073.39	0.00	5 073.39	0.308000	1 562.61		1 562.61	234	234	1	320 312.68	443439	32031264	4 434.39	1 562.61	0.352384	
					229	79	4 942.52	1	1	4 942.52	0.00	4 942.52	0.311891	1 541.53		1 541.53	234	234	1	320 312.68	437457	32031264	4 374.57	1 541.53	0.352384	
					229	80	6 717.43	1	1	6 717.43	0.00	6 717.43	0.312177	2 097.03		2 097.03	234	234	1	320 312.68	595098	32031264	5 950.98	2 097.03	0.352384	
					229	81	6 537.75	1	1	6 537.75	0.00	6 537.75	0.314089	2 053.44		2 053.44	234	234	1	320 312.68	582728	32031264	5 827.28	2 053.44	0.352384	
					229	82	11 132.29	1	1	11 132.29	0.00	11 132.29	0.343069	3 819.14		3 819.14	234	234	1	320 312.68	1083803	32031264	10 838.03	3 819.14	0.352384	
					229	83	36 377.07	1	1	36 377.07	0.00	36 377.07	0.320272	11 650.56		11 650.56	234	234	1	320 312.68	3306215	32031264	33 062.15	11 650.56	0.352384	
					229	84	76 797.22	1	1	76 797.22	0.00	76 797.22	0.420650	32 304.77		32 304.77	234	234	1	320 312.68	9167501	32031264	91 675.01	32 304.77	0.352384	
					229	85	7 732.80	1	1	7 732.80	0.00	7 732.80	0.308000	2 381.70		2 381.70	234	234	1	320 312.68	675883	32031264	6 758.83	2 381.70	0.352384	
					229	89	1 834.38	1	1	1 834.38	0.00	1 834.38	0.239636	439.58		439.58	268	256	1	17 969.36	132034	1796936	1 320.34	439.58	0.332932	
					229	90	788.23	1	1	788.23	0.00	788.23	0.217743	171.63		171.63	268	256	1	17 969.36	51552	1796936	515.52	171.63	0.332932	
					229	92	724.73	1	1	724.73	0.00	724.73	0.236946	171.72		171.72	268	256	1	17 969.36	51579	1796936	515.79	171.72	0.332932	
					229	95	483.91	1	1	483.91	0.00	483.91	0.239197	115.75		115.75	268	256	1	17 969.36	34767	1796936	347.67	115.75	0.332932	
					229	96	366.16	1	1	366.16	0.00	366.16	0.253418	92.79		92.79	268	256	1	17 969.36	27871	1796936	278.71	92.79	0.332932	

				229	98	1 119.30	1	1	1 119.30	0.00	1 119.30	0.389100	435.52		435.52	267	254	1	23 868.87	112738	2386888	1 127.38	435.52	0.386312	
				229	100	2 388.69	1	1	2 388.69	0.00	2 388.69	0.368181	879.47		879.47	267	254	1	23 868.87	227658	2386888	2 276.58	879.47	0.386312	
				229	105	1 487.97	1	1	1 487.97	0.00	1 487.97	0.291084	433.12		433.12	267	254	1	23 868.87	112118	2386888	1 121.18	433.12	0.386312	
				229	108	2 637.56	1	1	2 637.56	0.00	2 637.56	0.291901	769.91		769.91	267	254	1	23 868.87	199297	2386888	1 992.97	769.91	0.386312	
				229	111	1 858.36	1	1	1 858.36	0.00	1 858.36	0.270592	502.86		502.86	267	254	1	23 868.87	130169	2386888	1 301.69	502.86	0.386312	
				229	114	1 289.33	1	1	1 289.33	0.00	1 289.33	0.282426	364.14		364.14	267	254	1	23 868.87	94261	2386888	942.61	364.14	0.386312	
				229	117	1 394.66	1	1	1 394.66	0.00	1 394.66	0.290381	404.98		404.98	267	254	1	23 868.87	104833	2386888	1 048.33	404.98	0.386312	
				229	120	1 200.85	1	1	1 200.85	0.00	1 200.85	0.294274	353.38		353.38	267	254	1	23 868.87	91475	2386888	914.75	353.38	0.386312	
				229	123	2 070.75	1	1	2 070.75	0.00	2 070.75	0.292894	606.51		606.51	267	256	1	17 969.36	51269	1796936	512.69	170.69	0.332932	
																267	254	1	23 868.87	112816	2386888	1 128.16	435.82	0.386312	
				229	126	490.94	1	1	490.94	0.00	490.94	0.295532	145.09		145.09	267	256	1	17 969.36	43579	1796936	435.79	145.09	0.332932	
				229	129	1 166.69	1	1	1 166.69	0.00	1 166.69	0.301541	351.81		351.81	267	256	1	17 969.36	105669	1796936	1 056.69	351.81	0.332932	
				229	132	1 187.06	1	1	1 187.06	0.00	1 187.06	0.302566	359.16		359.16	267	256	1	17 969.36	107879	1796936	1 078.79	359.16	0.332932	
				229	135	1 200.48	1	1	1 200.48	0.00	1 200.48	0.304235	365.23		365.23	267	256	1	17 969.36	109701	1796936	1 097.01	365.23	0.332932	
				229	139	2 312.10	1	1	2 312.10	0.00	2 312.10	0.342351	791.55		791.55	267	256	1	17 969.36	237751	1796936	2 377.51	791.55	0.332932	
				229	142	2 053.61	1	1	2 053.61	0.00	2 053.61	0.473963	973.34		973.34	267	256	1	17 969.36	292353	1796936	2 923.53	973.34	0.332932	
				229	146	1 523.41	1	1	1 523.41	0.00	1 523.41	0.561134	854.84		854.84	266	254	1	23 868.87	221282	2386888	2 212.82	854.84	0.386312	
				229	149	658.58	1	1	658.58	0.00	658.58	0.561400	369.73		369.73	266	254	1	23 868.87	95707	2386888	957.07	369.73	0.386312	
				229	150	1 793.13	1	1	1 793.13	0.00	1 793.13	0.485434	870.45		870.45	266	254	1	23 868.87	225322	2386888	2 253.22	870.45	0.386312	
				229	153	1 176.14	1	1	1 176.14	0.00	1 176.14	0.461400	542.67		542.67	266	254	1	23 868.87	140475	2386888	1 404.75	542.67	0.386312	
				229	154	1 959.23	1	1	1 959.23	0.00	1 959.23	0.461400	903.99		903.99	266	254	1	23 868.87	234005	2386888	2 340.05	903.99	0.386312	
				229	158	620.64	1	1	620.64	0.00	620.64	0.461400	286.36		286.36	296	275	1	22 660.21	54730	2266021	547.30	286.36	0.523230	
				229	159	3 845.57	1	1	3 845.57	0.00	3 845.57	0.416097	1 600.13		1 600.13	297	275	1	22 660.21	144832	2266021	1 448.32	757.81	0.523230	
																297	276	1	21 383.04	237757	2138303	2 377.57	842.32	0.354279	
				229	194	727.75	1	1	727.75	0.00	727.75	0.535609	389.79		389.79	265	254	1	23 868.87	100900	2386888	1 009.00	389.79	0.386312	
				229	205	798.64	1	1	798.64	0.00	798.64	0.283483	226.40		226.40	270	256	1	17 969.36	68002	1796936	680.02	226.40	0.332932	
				229	206	1 040.76	1	1	1 040.76	0.00	1 040.76	0.302818	315.16		315.16	270	256	1	17 969.36	94662	1796936	946.62	315.16	0.332932	
				229	231	998.00	1	1	998.00	0.00	998.00	0.456770	455.86		455.86	269	256	1	17 969.36	136922	1796936	1 369.22	455.86	0.332932	

				229	232	4 011.03	1	1	4 011.03	0.00	4 011.03	0.316938	1 271.25		1 271.25	234	234	1	320 312.68	360757	32031264	3 607.57	1 271.25	0.352384	
				229	241	1 263.00	1	1	1 263.00	0.00	1 263.00	0.308000	389.00		389.00	234	234	1	320 312.68	110392	32031264	1 103.92	389.00	0.352384	
				229	247	1 478.91	1	1	1 478.91	0.00	1 478.91	0.401158	593.28		593.28	268	256	1	17 969.36	178198	1796936	1 781.98	593.28	0.332932	
				TOPLAM		#####				0.00	1 161 761.67		444 159.69	0.00	444 159.69							1 161 547.79	444 159.69		
2		Ka*****		102	1	86 123.51	1	1	86 123.51	0.00	86 123.51	0.307463	26 479.78	514.86	25 964.93	245	245	1	83 322.68	1	1	83 322.68	25 646.28	0.307795	
																245	367	1	2 372.91	59259	237290	592.59	318.65	0.537727	
				103	1	53 188.15	1	1	53 188.15	0.00	53 188.15	0.316451	16 831.44	327.26	16 504.18	247	247	1	49 771.00	1	1	49 771.00	15 754.84	0.316547	
																247	367	1	2 372.91	60915	237290	609.15	327.56	0.537727	
																247	375	1	53 503.84	96662	5350384	966.62	421.78	0.436343	
				113	1	141 960.41	1	1	141 960.41	0.00	141 960.41	0.393403	55 847.63	1 085.86	54 761.76	255	302	1	36 854.10	409454	3685410	4 094.54	1 674.29	0.408908	
																255	255	1	133 223.48	1	1	133 223.48	52 457.71	0.393757	
																255	367	1	2 372.91	117116	237290	1 171.16	629.77	0.537727	
				117	1	72 815.15	1	1	72 815.15	0.00	72 815.15	0.350013	25 486.28	495.54	24 990.74	304	302	1	36 854.10	307277	3685410	3 072.77	1 256.48	0.408908	
																304	304	1	67 792.65	1	1	67 792.65	23 734.26	0.350101	
				124	1	11 966.64	1	1	11 966.64	0.00	11 966.64	0.537666	6 434.06	125.10	6 308.96	308	302	1	36 854.10	74962	3685410	749.62	306.52	0.408908	
																308	308	1	11 165.59	1	1	11 165.59	6 002.43	0.537583	
				125	1	148 479.27	1	1	148 479.27	0.00	148 479.27	0.488878	72 588.28	1 411.36	71 176.92	316	302	1	36 854.10	77935	3685410	779.35	318.68	0.408908	
																316	316	1	145 095.57	1	1	145 095.57	70 858.24	0.488356	
				131	1	22 848.25	1	1	22 848.25	0.00	22 848.25	0.387390	8 851.19	172.10	8 679.09	262	302	1	36 854.10	287696	3685410	2 876.96	1 176.41	0.408908	
																262	262	1	19 290.56	1	1	19 290.56	7 502.68	0.388930	
				135	1	12 394.19	1	1	12 394.19	0.00	12 394.19	0.549566	6 811.42	132.44	6 678.99	365	302	1	36 854.10	259192	3685410	2 591.92	1 059.86	0.408908	
																365	365	1	10 224.82	1	1	10 224.82	5 619.13	0.549558	
				137	1	68 155.64	1	1	68 155.64	0.00	68 155.64	0.540592	36 844.36	716.38	36 127.98	369	302	1	36 854.10	291040	3685410	2 910.40	1 190.09	0.408908	
																369	369	1	64 608.19	1	1	64 608.19	34 937.90	0.540766	
				138	1	154 543.04	1	1	154 543.04	0.00	154 543.04	0.527481	81 518.48	1 584.99	79 933.49	371	302	1	36 854.10	234963	3685410	2 349.63	960.78	0.408908	
																371	371	1	149 738.40	1	1	149 738.40	78 972.71	0.527405	
				139	1	107 414.43	1	1	107 414.43	0.00	107 414.43	0.528107	56 726.33	1 102.95	55 623.38	373	302	1	36 854.10	394251	3685410	3 942.51	1 612.12	0.408908	
																373	373	1	102 288.22	1	1	102 288.22	54 011.26	0.528030	
				140	1	53 553.65	1	1	53 553.65	0.00	53 553.65	0.436549	23 378.80	454.56	22 924.24	375	375	1	53 503.84	5253722	5350384	52 537.22	22 924.24	0.436343	
				158	1	189 571.36	1	1	189 571.36	0.00	189 571.36	0.512320	97 121.27	1 888.36	95 232.91	329	302	1	36 854.10	422209	3685410	4 222.09	1 726.44	0.408908	

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					141	3	5 389.54	1	1	5 389.54	0.00	5 389.54	0.464741	2 504.74	48.70	2 456.04	377	377	2	13 319.89	528977	1331989	5 289.77	2 456.04	0.464300
					142	4	44 448.28	1	1	44 448.28	0.00	44 448.28	0.550067	24 449.52	475.38	23 974.14	379	289	4	65 481.47	69613	6548148	696.13	442.45	0.635592
																	379	353	2	75 827.75	604237	7582775	6 042.37	3 450.31	0.571020
																	379	379	4	22 708.76	1	1	22 708.76	12 461.63	0.548759
																	379	382	1	24 208.53	1	1	24 208.53	7 619.74	0.314754
					143	5	2 409.75	1	1	2 409.75	0.00	2 409.75	0.548891	1 322.69	25.72	1 296.97	381	353	2	75 827.75	227133	7582775	2 271.33	1 296.97	0.571020
					144	9	37 191.55	1	1	37 191.55	0.00	37 191.55	0.453402	16 862.72	327.87	16 534.85	359	289	4	65 481.47	452741	6548148	4 527.41	2 877.59	0.635592
																	359	359	10	29 646.29	1	1	29 646.29	13 457.47	0.453935
																	359	377	2	13 319.89	43030	1331989	430.30	199.79	0.464300
					145	7	5 478.77	1	1	5 478.77	0.00	5 478.77	0.590939	3 237.62	62.95	3 174.67	357	357	7	4 895.35	1	1	4 895.35	2 936.96	0.599949
																	357	377	2	13 319.89	51198	1331989	511.98	237.71	0.464300
					146	2	5 631.12	1	1	5 631.12	0.00	5 631.12	0.694358	3 910.01	76.02	3 833.99	355	302	2	7 359.51	133093	735951	1 330.93	543.10	0.408062
																	355	377	2	13 319.89	708784	1331989	7 087.84	3 290.89	0.464300
					147	2	77 475.11	1	1	77 475.11	0.00	77 475.11	0.571325	44 263.46	860.63	43 402.83	353	353	2	75 827.75	6751405	7582775	67 514.05	38 551.85	0.571020
																	353	370	1	9 477.10	1	1	9 477.10	4 850.98	0.511863
					148	1	23 269.38	1	1	23 269.38	0.00	23 269.38	0.597389	13 900.87	270.28	13 630.59	351	302	2	7 359.51	277597	735951	2 775.97	1 132.77	0.408062
																	351	351	1	19 974.30	1	1	19 974.30	12 038.67	0.602708
																	351	363	1	10 983.99	89311	1098399	893.11	459.16	0.514110
					149	2	95 775.30	1	1	95 775.30	0.00	95 775.30	0.565001	54 113.18	1 052.14	53 061.04	341	341	4	88 921.17	6263546	8892118	62 635.46	35 463.45	0.566188
																	341	364	1	24 625.13	1	1	24 625.13	12 597.59	0.511575
																	341	376	1	66 054.91	1055140	6605491	10 551.40	5 000.00	0.473871
					150	1	101 903.14	1	1	101 903.14	0.00	101 903.14	0.611844	62 348.79	1 212.27	61 136.52	339	339	1	96 580.45	1	1	96 580.45	59 090.81	0.611830
																	339	352	1	9 623.69	101700	962369	1 017.00	560.79	0.551421
																	339	348	1	11 100.47	478425	1110046	4 784.25	1 484.91	0.310375
					151	3	46 637.79	1	1	46 637.79	0.00	46 637.79	0.607364	28 326.14	550.75	27 775.38	337	291	2	36 828.84	335354	3682884	3 353.54	1 789.14	0.533507
																	337	306	3	14 320.13	87647	1432013	876.47	438.53	0.500344
																	337	337	2	42 075.17	1	1	42 075.17	25 547.71	0.607192
					152	1	15 296.15	1	1	15 296.15	0.00	15 296.15	0.559427	8 557.08	166.38	8 390.70	344	302	2	7 359.51	325261	735951	3 252.61	1 327.27	0.408062
																	344	306	3	14 320.13	209020	1432013	2 090.20	1 045.82	0.500344
																	344	326	1	2 712.80	1	1	2 712.80	1 368.14	0.504327
																	344	341	4	88 921.17	508037	8892118	5 080.37	2 876.44	0.566188
																	344	349	1	1 887.68	1	1	1 887.68	1 017.61	0.539079

												344	346	1	2 711.87	1	1	2 711.87	755.42	0.278562	
												344	352	1	9 623.69	11220	962369	112.20	61.87	0.551421	
												344	361	1	38 133.44	655473	3813345	6 554.73	3 322.69	0.506914	
												344	363	1	10 983.99	1009088	1098399	10 090.88	5 187.82	0.514110	
												336	300	3	11 111.76	389068	1111176	3 890.68	1 140.48	0.293131	
												336	306	3	14 320.13	36555	1432013	365.55	182.90	0.500344	
												336	325	6	36 089.72	221113	3608972	2 211.13	1 165.20	0.526969	
												336	336	1	15 580.28	1	1	15 580.28	8 571.70	0.550163	
												334	325	6	36 089.72	268617	3608972	2 686.17	1 415.53	0.526969	
												334	334	1	5 555.37	1	1	5 555.37	3 054.67	0.549859	
												332	332	1	11 676.61	1028056	1167660	10 280.56	5 523.15	0.537242	
												-	352	1	9 623.69	324594	962369	3 245.94	1 789.88	0.551421	
												327	327	2	16 337.04	1	1	16 337.04	9 189.98	0.562524	
												327	341	4	88 921.17	399264	8892118	3 992.64	2 260.58	0.566188	
												327	386	1	8 233.42	335198	823340	3 351.98	1 682.77	0.502023	
												296	296	1	43 454.60	1	1	43 454.60	25 131.86	0.578347	
												296	325	6	36 089.72	210320	3608972	2 103.20	1 108.32	0.526969	
												296	378	1	10 234.93	1	1	10 234.93	4 890.96	0.477870	
												289	289	4	65 481.47	5739639	6548148	57 396.39	36 480.68	0.635592	
												289	374	1	11 161.09	1	1	11 161.09	5 248.08	0.470212	
												325	325	6	36 089.72	2688389	3608972	26 883.89	14 166.98	0.526969	
												325	380	1	14 089.37	1	1	14 089.37	7 182.82	0.509804	
												384	333	1	7 161.34	1408	716134	14.08	6.26	0.445000	
												384	384	1	1 117.47	1	1	1 117.47	497.27	0.445000	
												385	385	1	5 445.47	450448	544547	4 504.48	2 002.37	0.444528	
												333	333	1	7 161.34	686205	716134	6 862.05	3 053.61	0.445000	
												348	348	1	11 100.47	556754	1110046	5 567.54	1 728.03	0.310375	
												347	347	1	4 242.76	352679	424276	3 526.79	1 877.10	0.532240	
												-	332	1	11 676.61	62751	1167660	627.51	337.13	0.537242	
												-	385	1	5 445.47	39605	544547	396.05	176.06	0.444528	
												343	333	1	7 161.34	14341	716134	143.41	63.82	0.445000	
												343	347	1	4 242.76	71597	424276	715.97	381.07	0.532240	

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					217	1	12 676.80	1	1	12 676.80	0.00	12 676.80	0.490140	6 213.41		6 213.41	372	335	1	4 554.10	233343	455410	2 333.43	1 223.56	0.524361	
																	372	338	1	15 377.56	866307	1537756	8 663.07	4 989.85	0.575991	
					218	1	11 385.88	1	1	11 385.88	0.00	11 385.88	0.453693	5 165.69		5 165.69	374	338	1	15 377.56	671449	1537756	6 714.49	3 867.49	0.575991	
																	374	340	1	9 257.50	243431	925749	2 434.31	1 298.20	0.533293	
					219	1	8 598.48	1	1	8 598.48	0.00	8 598.48	0.509374	4 379.84		4 379.84	370	340	1	9 257.50	682318	925749	6 823.18	3 638.76	0.533293	
																	370	342	1	25 439.40	249368	2543939	2 493.68	741.09	0.297186	
					220	1	42 800.89	1	1	42 800.89	0.00	42 800.89	0.506342	21 671.89		21 671.89	364	350	1	77 409.92	1784508	7740992	17 845.08	9 482.92	0.531402	
																	364	342	1	25 439.40	2294571	2543939	22 945.71	6 819.15	0.297186	
																	364	345	1	20 280.39	1	1	20 280.39	5 369.83	0.264780	
					221	1	64 915.83	1	1	64 915.83	0.00	64 915.83	0.488727	31 726.11		31 726.11	361	352	1	9 623.69	13278	962369	132.78	73.22	0.551421	
																	361	350	1	77 409.92	5956484	7740992	59 564.84	31 652.89	0.531402	
					222	1	32 429.38	1	1	32 429.38	0.00	32 429.38	0.419080	13 590.50		13 590.50	323	354	1	15 927.59	1	1	15 927.59	9 849.36	0.618383	
																	323	356	1	22 422.35	609242	2242235	6 092.42	3 741.15	0.614066	
					223	1	61 860.70	60999	61862	60 997.72	0.00	60 997.72	0.411818	25 119.99		25 119.99	318	360	1	37 350.85	1104209	3735086	11 042.09	6 248.43	0.565874	
																	318	358	1	27 886.96	1	1	27 886.96	8 843.91	0.317134	
																	318	356	1	22 422.35	1632993	2242235	16 329.93	10 027.65	0.614066	
					224	1	48 621.75	1	1	48 621.75	0.00	48 621.75	0.397765	19 340.04		19 340.04	299	360	1	37 350.85	2630877	3735086	26 308.77	14 887.45	0.565874	
																	299	361	1	38 133.44	878372	3813345	8 783.72	4 452.59	0.506914	
					225	1	7 869.67	1	1	7 869.67	0.00	7 869.67	0.345343	2 717.74		2 717.74	313	361	1	38 133.44	536134	3813345	5 361.34	2 717.74	0.506914	
					226	1	9 988.05	1	1	9 988.05	0.00	9 988.05	0.506517	5 059.12		5 059.12	307	361	1	38 133.44	998023	3813345	9 980.23	5 059.12	0.506914	
					227	1	2 322.90	748	2323	747.97	0.00	747.97	0.500680	374.49		374.49	297	361	1	38 133.44	73877	3813345	738.77	374.49	0.506914	
					228	1	7 976.50	4890	7973	4 892.15	0.00	4 892.15	0.486195	2 378.54		2 378.54	387	361	1	38 133.44	469219	3813345	4 692.19	2 378.54	0.506914	
					229	1	7 106.57	1	1	7 106.57	0.00	7 106.57	0.518495	3 684.72	71.64	3 613.08	265	265	38	4 236.00	278201	423600	2 782.01	1 439.97	0.517600	
																	265	265	3	10 613.58	233487	1061358	2 334.87	933.02	0.399603	
																	265	386	1	8 233.42	247018	823340	2 470.18	1 240.09	0.502023	
					229	2	1 482.82	1	1	1 482.82	0.00	1 482.82	0.517600	767.51	14.92	752.58	265	265	38	4 236.00	145399	423600	1 453.99	752.58	0.517600	
					229	4	8 595.31	1	1	8 595.31	0.00	8 595.31	0.392516	3 373.80	65.60	3 308.20	265	265	3	10 613.58	827871	1061358	8 278.71	3 308.20	0.399603	
					229	23	2 228.95	1	1	2 228.95	0.00	2 228.95	0.478097	1 065.65	20.72	1 044.93	259	323	1	35 960.77	222349	3596076	2 223.49	1 044.93	0.469951	
					229	33	8 266.90	1	1	8 266.90	0.00	8 266.90	0.348000	2 876.88	55.94	2 820.95	234	352	1	9 623.69	511577	962369	5 115.77	2 820.95	0.551421	
					229	86	2 782.98	1	1	2 782.98	0.00	2 782.98	0.368389	1 025.22		1 025.22	234	361	1	38 133.44	202247	3813345	2 022.47	1 025.22	0.506914	

				229	145	1 306.71	1	1	1 306.71	0.00	1 306.71	0.504157	658.79	12.81	645.98	265	265	36	617.22	1	1	617.22	318.29	0.515679		
									TOPLAM	#####	0.00	1 704 583.41		855 784.50	12 025.14	843 759.37	265	386	1	8 233.42	65273	823340	652.73	327.69	0.502023	
																						1 675 160.78	843 759.37			
999		Te*****		-	10032	1 258.04	1	1	1 258.04	0.00	1 258.04	0.313864	394.85	7.68	387.18	348	341	4	88 921.17	68383	8892118	683.83	387.18	0.566188		
				-	10034	127.76	1	1	127.76	0.00	127.76	0.445000	56.85	1.11	55.75	333	341	4	88 921.17	9846	8892118	98.46	55.75	0.566188		
				-	10035	236.32	1	1	236.32	0.00	236.32	0.445000	105.16	2.04	103.12	333	341	4	88 921.17	18213	8892118	182.13	103.12	0.566188		
				-	10036	227.36	1	1	227.36	0.00	227.36	0.445000	101.18	1.97	99.21	333	341	4	88 921.17	17522	8892118	175.22	99.21	0.566188		
				-	10037	675.29	1	1	675.29	0.00	675.29	0.445000	300.50	5.84	294.66	385	341	4	88 921.17	52043	8892118	520.43	294.66	0.566188		
									TOPLAM	2 524.77	0.00	2 524.77		958.55	18.64	939.91							1 660.07	939.91		
4		Tu***** ***** *****		229	112	12 107.87	1	1	12 107.87	0.00	12 107.87	0.456535	5 527.67	107.48	5 420.20	265	265	23	11 845.57	1	1	11 845.57	5 420.20	0.457572		
									TOPLAM	12 107.87	0.00	12 107.87		5 527.67	107.48	5 420.20							11 845.57	5 420.20		
5	AK***	Ce****	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993		
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000		
									TOPLAM	109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
6	AL***	Nu***	Id***	128	5	39 700.39	3	20	5 955.06	0.00	5 955.06	0.591400	3 521.82	68.48	3 453.35	324	324	5	39 868.69	584455	3986866	5 844.55	3 453.35	0.590865		
				166	4	19 193.26	51741	383860	2 587.09	0.00	2 587.09	0.610400	1 579.16	30.70	1 548.45	296	296	10	18 852.64	254117	1885263	2 541.17	1 548.45	0.609346		
									TOPLAM	8 542.14	0.00	8 542.14		5 100.98	99.18	5 001.80							8 385.73	5 001.80		
7	AL***	Ni***	Id***	128	5	39 700.39	3	20	5 955.06	0.00	5 955.06	0.591400	3 521.82	68.48	3 453.35	324	324	5	39 868.69	584455	3986866	5 844.55	3 453.35	0.590865		
				166	4	19 193.26	51741	383860	2 587.09	0.00	2 587.09	0.610400	1 579.16	30.70	1 548.45	296	296	10	18 852.64	254117	1885263	2 541.17	1 548.45	0.609346		
									TOPLAM	8 542.14	0.00	8 542.14		5 100.98	99.18	5 001.80							8 385.73	5 001.80		
9	BA*****	Gü**	Ab**	148	2	76 389.97	1	1	76 389.97	0.00	76 389.97	0.447678	34 198.11	664.92	33 533.18	351	351	2	76 242.54	7449068	7624254	74 490.68	33 533.18	0.450166		
				164	10	26 226.30	1	1	26 226.30	0.00	26 226.30	0.539748	14 155.58	275.23	13 880.35	272	272	10	29 075.54	2582804	2907555	25 828.04	13 880.35	0.537414		
				231	26	4 996.54	1	1	4 996.54	0.00	4 996.54	0.517183	2 584.13	50.24	2 533.88	292	272	10	29 075.54	324751	2907555	3 247.51	1 745.26	0.537414		
									TOPLAM	107 612.81	0.00	107 612.81		50 937.81	990.40	49 947.41							1 751.86	788.63	0.450166	
10	BA*****	Os***	Ab*****	229	11	4 738.51	1	1	4 738.51	0.00	4 738.51	0.415110	1 967.00	38.25	1 928.76	265	265	6	10 410.23	477668	1041022	4 776.68	1 928.76	0.403786		
				229	12	5 911.40	1	1	5 911.40	0.00	5 911.40	0.395842	2 339.98	45.50	2 294.49	265	265	30	5 185.79	4913	518579	49.13	19.74	0.401784		
																265	265	6	10 410.23	563354	1041022	5 633.54	2 274.75	0.403786		

				229	125	5 242.26	1	1	5 242.26	0.00	5 242.26	0.401496	2 104.75	40.92	2 063.82	265	265	30	5 185.79	513666	518579	5 136.66	2 063.82	0.401784	
							TOPLAM		15 892.17	0.00	15 892.17		6 411.73	124.67	6 287.07							15 596.02	6 287.07		
11	BE***	Pa**	Na***	141	1	79 917.49	1	1	79 917.49	0.00	79 917.49	0.463590	37 048.93	720.35	36 328.58	377	377	1	79 654.82	7825175	7965483	78 251.75	36 328.58	0.464253	
							TOPLAM		79 917.49	0.00	79 917.49		37 048.93	720.35	36 328.58							78 251.75	36 328.58		
12	ÇA*****	Ab*****	Is*	114	4	49 659.93	122	6207	976.08	0.00	976.08	0.402286	392.66	7.63	385.03	253	306	1	151 296.56	88000	15129654	880.00	385.03	0.437530	
							TOPLAM		976.08	0.00	976.08		392.66	7.63	385.03							880.00	385.03		
13	ÇA*****	Ah***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
14	ÇA*****	Bi****	Ha***	130	2	32 960.04	1	1	32 960.04	0.00	32 960.04	0.292645	9 645.60	187.54	9 458.06	300	300	2	32 446.17	1	1	32 446.17	9 458.06	0.291500	
							TOPLAM		32 960.04	0.00	32 960.04		9 645.60	187.54	9 458.06							32 446.17	9 458.06		
15	ÇA*****	Bu****	Ta****	229	3	14 266.65	1	1	14 266.65	0.00	14 266.65	0.450916	6 433.07	125.08	6 307.99	265	265	1	16 310.53	1325971	1631053	13 259.71	6 307.99	0.475726	
				229	5	3 922.70	37	40	3 628.50	0.00	3 628.50	0.407918	1 480.13	28.78	1 451.35	265	265	1	16 310.53	305082	1631053	3 050.82	1 451.35	0.475726	
							TOPLAM		17 895.15	0.00	17 895.15		7 913.20	153.86	7 759.34							16 310.53	7 759.34		
16	ÇA*****	Ca***	Me***	228	1	7 976.50	2056	7973	2 056.90	0.00	2 056.90	0.486195	1 000.06		1 000.06	387	253	2	3 670.39	248153	367037	2 481.53	1 000.06	0.403000	
							TOPLAM		2 056.90	0.00	2 056.90		1 000.06	0.00	1 000.06							2 481.53	1 000.06		
17	ÇA*****	Fe***	Me****	132	4	21 672.59	1	1	21 672.59	0.00	21 672.59	0.635669	13 776.59	267.86	13 508.73	264	264	4	21 308.84	1	1	21 308.84	13 508.73	0.633949	
							TOPLAM		21 672.59	0.00	21 672.59		13 776.59	267.86	13 508.73							21 308.84	13 508.73		
18	ÇA*****	Ha***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
19	ÇA*****	Ha***	Ah***	132	1	5 000.00	1	1	5 000.00	0.00	5 000.00	0.480784	2 403.92	46.74	2 357.18	264	264	1	4 973.79	1	1	4 973.79	2 357.18	0.473920	
							TOPLAM		5 000.00	0.00	5 000.00		2 403.92	46.74	2 357.18							4 973.79	2 357.18		
20	ÇA*****	Ha***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	

				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
21	ÇA*****	Me****	Ab*****	112	1	42 548.22	20094	42545	20 095.52	0.00	20 095.52	0.342920	6 891.16	133.99	6 757.17	257	257	1	41 686.51	1968853	4168654	19 688.53	6 757.17	0.343204	
				116	1	43 506.66	3853	43502	3 853.41	0.00	3 853.41	0.409457	1 577.81	30.68	1 547.13	302	306	1	151 296.56	353605	15129654	3 536.05	1 547.13	0.437530	
				118	1	110 097.50	18031	110094	18 031.57	0.00	18 031.57	0.447809	8 074.71	157.00	7 917.71	306	306	1	151 296.56	1809636	15129654	18 096.36	7 917.71	0.437530	
							TOPLAM		41 980.51	0.00	41 980.51		16 543.67	321.66	16 222.01							41 320.94	16 222.01		
22	ÇA*****	Na***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
23	ÇA*****	Na**	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
24	ÇA*****	Nu*****	Be***	111	1	33 421.91	1	1	33 421.91	0.00	33 421.91	0.532616	17 801.04	346.11	17 454.93	260	260	2	32 803.35	1	1	32 803.35	17 454.93	0.532108	
							TOPLAM		33 421.91	0.00	33 421.91		17 801.04	346.11	17 454.93							32 803.35	17 454.93		
25	ÇA*****	Om**	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
26	ÇA*****	Se*****	Be***	143	2	6 130.58	1	1	6 130.58	0.00	6 130.58	0.555970	3 408.42	66.27	3 342.15	381	381	2	34 730.13	605115	3473013	6 051.15	3 342.15	0.552316	
				143	3	7 667.51	1	1	7 667.51	0.00	7 667.51	0.553969	4 247.56	82.59	4 164.98	381	381	2	34 730.13	754094	3473013	7 540.94	4 164.98	0.552316	
				143	4	21 695.01	1	1	21 695.01	0.00	21 695.01	0.548807	11 906.37	231.50	11 674.87	381	381	2	34 730.13	2113804	3473013	21 138.04	11 674.87	0.552316	
							TOPLAM		35 493.10	0.00	35 493.10		19 562.35	380.36	19 182.00							34 730.13	19 182.00		
27	ÇA*****	Yu***	Be***	143	1	132 988.87	1	1	132 988.87	0.00	132 988.87	0.560167	74 496.03	1 448.45	73 047.58	381	381	1	130 224.67	1	1	130 224.67	73 047.58	0.560935	

							TOPLAM		132 988.87	0.00	132 988.87		74 496.03	1 448.45	73 047.58							130 224.67	73 047.58		
28	ÇA*****	Zü*****	Sa**	112	1	42 548.22	1906	42545	1 906.14	0.00	1 906.14	0.342920	653.66	12.71	640.95	257	257	1	41 686.51	186754	4168654	1 867.54	640.95	0.343204	
				112	1	42 548.22	4217	42545	4 217.32	0.00	4 217.32	0.342920	1 446.20	28.12	1 418.09	257	257	1	41 686.51	413191	4168654	4 131.91	1 418.09	0.343204	
				116	1	43 506.66	71	21751	142.02	0.00	142.02	0.409457	58.15	1.13	57.02	302	306	1	151 296.56	13032	15129654	130.32	57.02	0.437530	
				116	1	43 506.66	7475	43502	7 475.80	0.00	7 475.80	0.409457	3 061.02	59.52	3 001.50	302	306	1	151 296.56	686009	15129654	6 860.09	3 001.50	0.437530	
				118	1	110 097.50	1477	55047	2 954.09	0.00	2 954.09	0.447809	1 322.87	25.72	1 297.15	306	306	1	151 296.56	296471	15129654	2 964.71	1 297.15	0.437530	
				118	1	110 097.50	329	36698	987.03	0.00	987.03	0.447809	442.00	8.59	433.41	306	306	1	151 296.56	99058	15129654	990.58	433.41	0.437530	
				118	1	110 097.50	683	110094	683.02	0.00	683.02	0.447809	305.86	5.95	299.92	306	306	1	151 296.56	68548	15129654	685.48	299.92	0.437530	
				118	1	110 097.50	1	311	354.01	0.00	354.01	0.447809	158.53	3.08	155.45	306	306	1	151 296.56	35528	15129654	355.28	155.45	0.437530	
				118	1	110 097.50	260	55047	520.02	0.00	520.02	0.447809	232.87	4.53	228.34	306	306	1	151 296.56	52189	15129654	521.89	228.34	0.437530	
				118	1	110 097.50	663	36698	1 989.06	0.00	1 989.06	0.447809	890.72	17.32	873.40	306	306	1	151 296.56	199621	15129654	1 996.21	873.40	0.437530	
				118	1	110 097.50	207	36698	621.02	0.00	621.02	0.447809	278.10	5.41	272.69	306	306	1	151 296.56	62325	15129654	623.25	272.69	0.437530	
				118	1	110 097.50	375	36698	1 125.04	0.00	1 125.04	0.447809	503.80	9.80	494.01	306	306	1	151 296.56	112908	15129654	1 129.08	494.01	0.437530	
				118	1	110 097.50	695	36698	2 085.07	0.00	2 085.07	0.447809	933.71	18.15	915.56	306	306	1	151 296.56	209256	15129654	2 092.56	915.56	0.437530	
				118	1	110 097.50	250	18349	1 500.05	0.00	1 500.05	0.447809	671.74	13.06	658.67	306	306	1	151 296.56	150544	15129654	1 505.44	658.67	0.437530	
				118	1	110 097.50	584	18349	3 504.11	0.00	3 504.11	0.447809	1 569.17	30.51	1 538.66	306	306	1	151 296.56	351670	15129654	3 516.70	1 538.66	0.437530	
				118	1	110 097.50	258	18349	1 548.05	0.00	1 548.05	0.447809	693.23	13.48	679.75	306	306	1	151 296.56	155361	15129654	1 553.61	679.75	0.437530	
				118	1	110 097.50	3661	110094	3 661.12	0.00	3 661.12	0.447809	1 639.48	31.88	1 607.61	306	306	1	151 296.56	367427	15129654	3 674.27	1 607.61	0.437530	
				118	1	110 097.50	1589	55047	3 178.10	0.00	3 178.10	0.447809	1 423.18	27.67	1 395.51	306	306	1	151 296.56	318952	15129654	3 189.52	1 395.51	0.437530	
				118	1	110 097.50	371	36698	1 113.04	0.00	1 113.04	0.447809	498.43	9.69	488.74	306	306	1	151 296.56	111703	15129654	1 117.03	488.74	0.437530	
				118	1	110 097.50	883	110094	883.03	0.00	883.03	0.447809	395.43	7.69	387.74	306	306	1	151 296.56	88620	15129654	886.20	387.74	0.437530	
118	1	110 097.50	329	110094	329.01	0.00	329.01	0.447809	147.33	2.86	144.47	306	306	1	151 296.56	33019	15129654	330.19	144.47	0.437530					
118	1	110 097.50	471	36698	1 413.04	0.00	1 413.04	0.447809	632.77	12.30	620.47	306	306	1	151 296.56	141812	15129654	1 418.12	620.47	0.437530					
						TOPLAM		42 189.18	0.00	42 189.18		17 958.26	349.17	17 609.10							41 539.98	17 609.10			
29	ÇA****	Ab*****	Ce****	145	2	71 727.94	4444	71729	4 443.93	0.00	4 443.93	0.698325	3 103.31	60.34	3 042.97	357	357	2	4 681.65	456551	468165	4 565.51	3 042.97	0.666512	
				164	4	30 742.52	2829	30742	2 829.05	0.00	2 829.05	0.570417	1 613.74	31.38	1 582.36	272	272	4	30 175.86	277690	3017586	2 776.90	1 582.36	0.569829	
				216	1	170 536.45	152	170537	152.00	0.00	152.00	0.509264	77.41		77.41	330	357	2	4 681.65	11614	468165	116.14	77.41	0.666512	

							TOPLAM		7 424.98	0.00	7 424.98		4 794.45	91.72	4 702.74							7 458.56	4 702.74		
30	ÇA***	Ab*****	Çe***	132	5	2 728.32	1209	2729	1 208.70	0.00	1 208.70	0.581400	702.74	13.66	689.07	264	264	5	3 465.85	119839	346585	1 198.39	689.07	0.574999	
							TOPLAM		1 208.70	0.00	1 208.70		702.74	13.66	689.07							1 198.39	689.07		
31	ÇA***	Al*	Ab*****	164	4	30 742.52	27913	30742	27 913.47	0.00	27 913.47	0.570417	15 922.32	309.58	15 612.73	272	272	4	30 175.86	2739896	3017586	27 398.96	15 612.73	0.569829	
							TOPLAM		27 913.47	0.00	27 913.47		15 922.32	309.58	15 612.73							27 398.96	15 612.73		
32	ÇA***	As**	Me****	164	3	4 392.95	1	1	4 392.95	0.00	4 392.95	0.586902	2 578.23	50.13	2 528.10	272	272	2	4 324.09	1	1	4 324.09	2 528.10	0.584654	
							TOPLAM		4 392.95	0.00	4 392.95		2 578.23	50.13	2 528.10							4 324.09	2 528.10		
34	ÇA***	Me*****	Al*	164	1	25 437.19	1	1	25 437.19	0.00	25 437.19	0.531148	13 510.92	262.70	13 248.22	272	272	3	24 959.98	1	1	24 959.98	13 248.22	0.530779	
							TOPLAM		25 437.19	0.00	25 437.19		13 510.92	262.70	13 248.22							24 959.98	13 248.22		
35	ÇA***	Do***	Se***	161	5	21 162.14	1	1	21 162.14	0.00	21 162.14	0.443262	9 380.37	182.39	9 197.99	278	286	1	11 459.45	56682	1145945	566.82	329.73	0.581721	
																278	278	3	20 011.36	1	1	20 011.36	8 868.25	0.443161	
				163	1	11 114.76	1	1	11 114.76	0.00	11 114.76	0.581400	6 462.12	125.65	6 336.48	286	286	1	11 459.45	1089263	1145945	10 892.63	6 336.48	0.581721	
							TOPLAM		32 276.90	0.00	32 276.90		15 842.49	308.03	15 534.46							31 470.81	15 534.46		
36	ÇA***	Fr***	Ta***	229	94	16 734.13	1	1	16 734.13	0.00	16 734.13	0.479010	8 015.81	155.85	7 859.96	265	265	18	16 411.29	1	1	16 411.29	7 859.96	0.478936	
							TOPLAM		16 734.13	0.00	16 734.13		8 015.81	155.85	7 859.96							16 411.29	7 859.96		
37	ÇA***	Fr***	Me****	119	1	66 718.04	399	66718	399.00	0.00	399.00	0.542255	216.36	4.21	212.15	274	274	1	65 473.75	39138	6547376	391.38	212.15	0.542058	
				161	1	41 687.89	532	41689	531.99	0.00	531.99	0.570980	303.75	5.91	297.85	277	257	2	1 313.55	82233	131355	822.33	297.85	0.362200	
				161	3	11 428.10	464	11430	463.92	0.00	463.92	0.546829	253.69	4.93	248.75	278	269	1	3 292.92	19028	329293	190.28	109.59	0.575934	
																278	257	2	1 313.55	38423	131355	384.23	139.17	0.362200	
				216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	274	1	65 473.75	2915	6547376	29.15	15.80	0.542058	
																330	257	2	1 313.55	5059	131355	50.59	18.32	0.362200	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	257	2	1 313.55	5640	131355	56.40	20.43	0.362200	
				229	5	3 922.70	3	40	294.20	0.00	294.20	0.407918	120.01	2.33	117.68	265	265	2	281.79	1	1	281.79	117.68	0.417600	
				229	207	3 134.42	3	40	235.08	0.00	235.08	0.581400	136.68	2.66	134.02	269	269	1	3 292.92	23270	329293	232.70	134.02	0.575934	
							TOPLAM		2 033.21	0.00	2 033.21		1 085.04	20.04	1 065.00							2 438.84	1 065.00		
39	ÇA***	Ha***	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
							TOPLAM		109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		

40	ÇA***	Ha***	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
				TOPLAM					109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
41	ÇA***	Hü****	Ta***	216	1	170 536.45	224	170537	224.00	0.00	224.00	0.509264	114.07		114.07	330	277	1	41 148.62	19978	4114864	199.78	114.07	0.570993	
				228	1	7 976.50	141	7973	141.06	0.00	141.06	0.486195	68.58		68.58	387	253	2	3 670.39	17018	367037	170.18	68.58	0.403000	
				TOPLAM					365.06	0.00	365.06		182.66	0.00	182.66							369.97	182.66		
42	ÇA***	Kı***	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
				TOPLAM					109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
43	ÇA***	Ma****	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
				TOPLAM					109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
44	ÇA***	Ma****	Se***	161	2	20 391.79	1	1	20 391.79	0.00	20 391.79	0.570950	11 642.69	226.37	11 416.32	277	277	2	20 040.80	1	1	20 040.80	11 416.32	0.569654	
				TOPLAM					20 391.79	0.00	20 391.79		11 642.69	226.37	11 416.32							20 040.80	11 416.32		
				TOPLAM					20 391.79	0.00	20 391.79		11 642.69	226.37	11 416.32							20 040.80	11 416.32		
45	ÇA***	Me****	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
				TOPLAM					109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
46	ÇA***	Me****	Ne**	119	1	66 718.04	193	66718	193.00	0.00	193.00	0.542255	104.66	2.03	102.62	274	274	1	65 473.75	18932	6547376	189.32	102.62	0.542058	
				TOPLAM					193.00	0.00	193.00		104.66	2.03	102.62							189.32	102.62		
				TOPLAM					193.00	0.00	193.00		104.66	2.03	102.62							189.32	102.62		
47	ÇA***	Ne**	Ta***	165	2	736.74	1	1	736.74	0.00	736.74	0.580753	427.86	8.32	419.54	269	269	5	740.06	1	1	740.06	419.54	0.566910	
				TOPLAM					736.74	0.00	736.74		427.86	8.32	419.54							740.06	419.54		
				TOPLAM					736.74	0.00	736.74		427.86	8.32	419.54							740.06	419.54		
48	ÇA***	Ne****	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	199	10816	198.99	0.00	198.99	0.464387	92.41	1.80	90.61	377	306	2	28 895.61	20657	2889564	206.57	90.61	0.438654	
				141	2	10 815.67	345	5408	689.98	0.00	689.98	0.464387	320.42	6.23	314.19	377	306	2	28 895.61	71625	2889564	716.25	314.19	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
															286	389	2	43 061.46	35618	4306149	356.18	206.05	0.578514		
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	

							TOPLAM		3 952.61	0.00	3 952.61		1 967.92	31.32	1 936.60							4 166.86	1 936.60		
49	ÇA***	Re**	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
							TOPLAM		109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
50	ÇA***	Se***	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
							TOPLAM		109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
51	ÇA***	Ta****	Yu***	216	1	170 536.45	312	170537	312.00	0.00	312.00	0.509264	158.89		158.89	330	344	8	1 509.84	25321	150984	253.21	158.89	0.627500	
				227	1	2 322.90	1575	2323	1 574.93	0.00	1 574.93	0.500680	788.54		788.54	297	344	8	1 509.84	125663	150984	1 256.63	788.54	0.627500	
							TOPLAM		1 886.93	0.00	1 886.93		947.43	0.00	947.43							1 509.84	947.43		
52	ÇA***	Te***	Me****	216	1	170 536.45	67	170537	67.00	0.00	67.00	0.509264	34.12		34.12	330	277	1	41 148.62	5976	4114864	59.76	34.12	0.570993	
				228	1	7 976.50	6	1139	42.02	0.00	42.02	0.486195	20.43		20.43	387	253	2	3 670.39	5069	367037	50.69	20.43	0.403000	
							TOPLAM		109.02	0.00	109.02		54.55	0.00	54.55							110.45	54.55		
53	ÇA***	Ve***	Fe*****	216	1	170 536.45	2578	170537	2 577.99	0.00	2 577.99	0.509264	1 312.88		1 312.88	330	344	7	2 418.84	1	1	2 418.84	1 312.88	0.542773	
				228	1	7 976.50	466	7973	466.20	0.00	466.20	0.486195	226.67		226.67	387	253	2	3 670.39	56245	367037	562.45	226.67	0.403000	
							TOPLAM		3 044.20	0.00	3 044.20		1 539.55	0.00	1 539.55							2 981.29	1 539.55		
54	Çİ****	Ya*****	İd***	128	5	39 700.39	3	20	5 955.06	0.00	5 955.06	0.591400	3 521.82	68.48	3 453.35	324	324	5	39 868.69	584455	3986866	5 844.55	3 453.35	0.590865	
				166	4	19 193.26	51741	383860	2 587.09	0.00	2 587.09	0.610400	1 579.16	30.70	1 548.45	296	296	10	18 852.64	254117	1885263	2 541.17	1 548.45	0.609346	
							TOPLAM		8 542.14	0.00	8 542.14		5 100.98	99.18	5 001.80							8 385.73	5 001.80		
55	GÜ*	Gü***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	
							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
56	GÜ*	Mu*****	Ab*****	144	5	10 000.00	1	1	10 000.00	0.00	10 000.00	0.608000	6 080.00	118.22	5 961.78	359	359	5	9 805.57	1	1	9 805.57	5 961.78	0.608000	
							TOPLAM		10 000.00	0.00	10 000.00		6 080.00	118.22	5 961.78							9 805.57	5 961.78		
57	GÜ*	Ri****	Ah***	109	1	13 029.45	1	1	13 029.45	0.00	13 029.45	0.524300	6 831.34	132.82	6 698.52	241	255	2	15 876.64	263981	1587664	2 639.81	978.03	0.370494	
																241	241	1	10 910.71	1	1	10 910.71	5 720.48	0.524300	
				113	2	13 454.81	1	1	13 454.81	0.00	13 454.81	0.371719	5 001.40	97.24	4 904.16	255	255	2	15 876.64	1323683	1587664	13 236.83	4 904.16	0.370494	
							TOPLAM		26 484.26	0.00	26 484.26		11 832.75	230.07	11 602.68							26 787.35	11 602.68		

58	GÜ*	Sü*****	Ab*****	144	6	35 985.48	1	1	35 985.48	0.00	35 985.48	0.607919	21 876.24	425.35	21 450.89	359	359	6	35 281.08	1	1	35 281.08	21 450.89	0.608000	
							TOPLAM		35 985.48	0.00	35 985.48		21 876.24	425.35	21 450.89							35 281.08	21 450.89		
59	GÜ*	Ze****	Is****	229	91	29 297.19	1	1	29 297.19	0.00	29 297.19	0.463430	13 577.20	263.99	13 313.21	265	265	16	28 717.89	1	1	28 717.89	13 313.21	0.463586	
							TOPLAM		29 297.19	0.00	29 297.19		13 577.20	263.99	13 313.21							28 717.89	13 313.21		
60	GÜ***	Ah***	Me****	155	2	10 248.21	1	1	10 248.21	0.00	10 248.21	0.548514	5 621.29	109.30	5 511.99	334	334	2	10 081.04	1	1	10 081.04	5 511.99	0.546768	
							TOPLAM		10 248.21	0.00	10 248.21		5 621.29	109.30	5 511.99							10 081.04	5 511.99		
61	GÜ***	Pe*****	Mu*****	106	1	83 452.02	1	1	83 452.02	0.00	83 452.02	0.472480	39 429.40	766.64	38 662.76	235	300	1	30 101.83	152890	3010182	1 528.90	556.48	0.363972	
																235	235	1	80 550.50	1	1	80 550.50	38 106.28	0.473073	
				107	1	75 923.29	1	1	75 923.29	0.00	75 923.29	0.542484	41 187.19	800.82	40 386.37	237	300	1	30 101.83	296284	3010182	2 962.84	1 078.39	0.363972	
																237	237	1	72 391.92	1	1	72 391.92	39 307.98	0.542988	
				129	1	50 832.51	869	12708	3 476.03	0.00	3 476.03	0.325589	1 131.76	22.01	1 109.75	319	319	1	104 259.52	347678	10425952	3 476.78	1 109.75	0.319190	
				129	1	50 832.51	11839	12708	47 356.48	0.00	47 356.48	0.325589	15 418.73	299.79	15 118.94	319	319	1	104 259.52	4736656	10425952	47 366.56	15 118.94	0.319190	
				129	2	55 369.84	1	1	55 369.84	0.00	55 369.84	0.314034	17 388.00	338.08	17 049.92	319	319	1	104 259.52	5341618	10425952	53 416.18	17 049.92	0.319190	
				130	1	24 785.00	1	1	24 785.00	0.00	24 785.00	0.383546	9 506.19	184.83	9 321.36	300	300	1	30 101.83	2561008	3010182	25 610.08	9 321.36	0.363972	
							TOPLAM		290 362.66	0.00	290 362.66		124 061.27	2 412.16	121 649.11							287 303.77	121 649.11		
62	HA*****	Ah***	Me****	166	3	28 682.74	1	1	28 682.74	0.00	28 682.74	0.607095	17 413.16	338.57	17 074.59	296	296	11	28 121.25	1	1	28 121.25	17 074.59	0.607177	
							TOPLAM		28 682.74	0.00	28 682.74		17 413.16	338.57	17 074.59							28 121.25	17 074.59		
63	HA*****	Ay**	Ab*****	229	160	22 602.10	1	1	22 602.10	0.00	22 602.10	0.458508	10 363.25	201.50	10 161.76	296	296	4	22 185.91	1	1	22 185.91	10 161.76	0.458028	
							TOPLAM		22 602.10	0.00	22 602.10		10 363.25	201.50	10 161.76							22 185.91	10 161.76		
64	İŞ**	Al*	Cr*****	161	6	16 661.13	1	1	16 661.13	0.00	16 661.13	0.442600	7 374.22	143.38	7 230.84	278	278	4	16 335.41	1	1	16 335.41	7 230.84	0.442648	
							TOPLAM		16 661.13	0.00	16 661.13		7 374.22	143.38	7 230.84							16 335.41	7 230.84		
65	İŞ**	Ba***	Is*	162	5	7 965.39	1	1	7 965.39	0.00	7 965.39	0.492231	3 920.81	76.23	3 844.58	283	283	5	7 806.15	1	1	7 806.15	3 844.58	0.492507	
				166	7	13 811.98	1	1	13 811.98	0.00	13 811.98	0.581400	8 030.29	156.14	7 874.15	296	296	7	13 532.15	1	1	13 532.15	7 874.15	0.581884	
							TOPLAM		21 777.37	0.00	21 777.37		11 951.10	232.37	11 718.73							21 338.30	11 718.73		
66	İŞ**	Çi****	Al*	162	6	42 229.81	1	1	42 229.81	0.00	42 229.81	0.506895	21 406.07	416.21	20 989.86	283	283	6	41 436.79	1	1	41 436.79	20 989.86	0.506551	
							TOPLAM		42 229.81	0.00	42 229.81		21 406.07	416.21	20 989.86							41 436.79	20 989.86		

68	IR**	Yu***	Cl***	128	6	8 874.53	1	1	8 874.53	0.00	8 874.53	0.581400	5 159.65	100.32	5 059.33	324	324	6	8 665.64	1	1	8 665.64	5 059.33	0.583838	
							TOPLAM		8 874.53	0.00	8 874.53		5 159.65	100.32	5 059.33							8 665.64	5 059.33		
69	İS**	Ad**	Ib*****	119	3	35 264.72	1	1	35 264.72	0.00	35 264.72	0.594794	20 975.24	407.83	20 567.41	274	274	3	34 553.25	1	1	34 553.25	20 567.41	0.595238	
							TOPLAM		35 264.72	0.00	35 264.72		20 975.24	407.83	20 567.41							34 553.25	20 567.41		
70	İS**	Fe***	Ta***	163	2	8 193.97	1	1	8 193.97	0.00	8 193.97	0.581400	4 763.97	92.63	4 671.35	286	286	2	8 037.54	1	1	8 037.54	4 671.35	0.581191	
				163	4	20 478.46	1	1	20 478.46	0.00	20 478.46	0.581400	11 906.18	231.50	11 674.68	286	389	1	20 080.28	1	1	20 080.28	11 674.68	0.581400	
							TOPLAM		28 672.43	0.00	28 672.43		16 670.15	324.12	16 346.03							28 117.82	16 346.03		
257	İS**	Ib*****	İs*	229	17	5 393.89	1	1	5 393.89	0.00	5 393.89	0.484482	2 613.24	50.81	2 562.43	265	265	21	13 051.25	532370	1305124	5 323.70	2 562.43	0.481325	
				229	106	7 917.37	1	1	7 917.37	0.00	7 917.37	0.479100	3 793.21	73.75	3 719.46	265	265	21	13 051.25	772754	1305124	7 727.54	3 719.46	0.481325	
							TOPLAM		13 311.26	0.00	13 311.26		6 406.45	124.56	6 281.89							13 051.25	6 281.89		
71	İS**	Mu*****	İs*	104	1	33 251.81	1	1	33 251.81	0.00	33 251.81	0.524029	17 424.91	338.80	17 086.12	243	257	9	41 419.21	702885	4141921	7 028.85	2 886.50	0.410664	
																243	243	1	27 083.01	1	1	27 083.01	14 199.62	0.524300	
				112	3	34 671.54	1	1	34 671.54	0.00	34 671.54	0.415411	14 402.93	280.04	14 122.89	257	257	9	41 419.21	3439036	4141921	34 390.36	14 122.89	0.410664	
				164	5	4 789.29	1	1	4 789.29	0.00	4 789.29	0.595170	2 850.44	55.42	2 795.02	272	272	5	4 728.75	1	1	4 728.75	2 795.02	0.591070	
							TOPLAM		72 712.64	0.00	72 712.64		34 678.29	674.26	34 004.02							73 230.97	34 004.02		
72	İS**	Şü****	Ma****	119	1	66 718.04	33063	33359	66 126.04	0.00	66 126.04	0.542255	35 857.19	697.18	35 160.00	274	274	1	65 473.75	6486391	6547376	64 863.91	35 160.00	0.542058	
				161	3	11 428.10	5483	5715	10 964.18	0.00	10 964.18	0.546829	5 995.53	116.57	5 878.96	278	278	1	10 554.65	1	1	10 554.65	5 878.96	0.557002	
							TOPLAM		77 090.22	0.00	77 090.22		41 852.72	813.76	41 038.96							75 418.55	41 038.96		
73	KA****	Ah***	Ha***	105	2	45 631.43	1	1	45 631.43	0.00	45 631.43	0.443216	20 224.59	393.23	19 831.36	249	249	2	46 534.08	4493957	4653408	44 939.57	19 831.36	0.441289	
				114	6	24 918.84	1	1	24 918.84	0.00	24 918.84	0.432827	10 785.56	209.71	10 575.85	253	253	6	24 327.16	1	1	24 327.16	10 575.85	0.434734	
				115	4	29 281.30	1	1	29 281.30	0.00	29 281.30	0.379181	11 102.92	215.88	10 887.04	251	251	3	26 895.26	1	1	26 895.26	10 183.40	0.378632	
							TOPLAM		99 831.57	0.00	99 831.57		42 113.07	818.82	41 294.25							97 756.50	41 294.25		
76	KU**	Fa***	Ab*****	112	1	42 548.22	2041	42545	2 041.15	0.00	2 041.15	0.342920	699.95	13.61	686.34	257	257	1	41 686.51	199982	4168654	1 999.82	686.34	0.343204	
				116	1	43 506.66	2002	21751	4 004.43	0.00	4 004.43	0.409457	1 639.64	31.88	1 607.76	302	306	1	151 296.56	367462	15129654	3 674.62	1 607.76	0.437530	
				118	1	110 097.50	3976	55047	7 952.25	0.00	7 952.25	0.447809	3 561.09	69.24	3 491.85	306	306	1	151 296.56	798083	15129654	7 980.83	3 491.85	0.437530	

							TOPLAM		13 997.84	0.00	13 997.84		5 900.69	114.73	5 785.96							13 655.27	5 785.96		
80	KU****	Me****	Hü*****	144	4	17 121.67	1	1	17 121.67	0.00	17 121.67	0.612139	10 480.84	203.78	10 277.06	359	359	4	16 829.49	1	1	16 829.49	10 277.06	0.610658	
							TOPLAM		17 121.67	0.00	17 121.67		10 480.84	203.78	10 277.06							16 829.49	10 277.06		
82	ME***	Ad**	Re***	159	1	88 612.46	1	1	88 612.46	0.00	88 612.46	0.583693	51 722.48	1 005.66	50 716.82	327	327	1	86 901.00	1	1	86 901.00	50 716.82	0.583616	
							TOPLAM		88 612.46	0.00	88 612.46		51 722.48	1 005.66	50 716.82							86 901.00	50 716.82		
258	ME***	Aj*	Za***	167	1	90 589.42	1	1	90 589.42	0.00	90 589.42	0.511474	46 334.12	900.89	45 433.23	298	298	1	88 791.71	1	1	88 791.71	45 433.23	0.511683	
							TOPLAM		90 589.42	0.00	90 589.42		46 334.12	900.89	45 433.23							88 791.71	45 433.23		
259	ME***	Ay***	Za***	104	2	16 759.34	1	1	16 759.34	0.00	16 759.34	0.524300	8 786.92	170.85	8 616.07	243	243	2	16 433.48	1	1	16 433.48	8 616.07	0.524300	
							TOPLAM		16 759.34	0.00	16 759.34		8 786.92	170.85	8 616.07							16 433.48	8 616.07		
83	ME***	Ay***	Ke***	146	1	72 489.77	4217	72492	4 216.87	0.00	4 216.87	0.686995	2 896.97	56.33	2 840.64	355	355	1	26 148.52	404857	2614855	4 048.57	2 840.64	0.701641	
				146	1	72 489.77	29	18123	116.00	0.00	116.00	0.686995	79.69	1.55	78.14	355	355	1	26 148.52	11137	2614855	111.37	78.14	0.701641	
				216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641	
							TOPLAM		4 605.87	0.00	4 605.87		3 115.69	57.88	3 057.81							4 358.09	3 057.81		
84	ME***	Re***	Na***	216	1	170 536.45	5917	170537	5 916.98	0.00	5 916.98	0.509264	3 013.31		3 013.31	330	287	4	6 420.11	1	1	6 420.11	3 013.31	0.469354	
							TOPLAM		5 916.98	0.00	5 916.98		3 013.31	0.00	3 013.31							6 420.11	3 013.31		
85	ME***	Vo****	Ta***	160	1	11 794.41	1	1	11 794.41	0.00	11 794.41	0.504300	5 947.92	115.65	5 832.27	280	280	1	11 565.89	1	1	11 565.89	5 832.27	0.504265	
							TOPLAM		11 794.41	0.00	11 794.41		5 947.92	115.65	5 832.27							11 565.89	5 832.27		
87	ME***	Mu**	Sa***	128	4	53 569.59	1	1	53 569.59	0.00	53 569.59	0.591400	31 681.06	615.99	31 065.07	324	324	4	52 528.02	1	1	52 528.02	31 065.07	0.591400	
							TOPLAM		53 569.59	0.00	53 569.59		31 681.06	615.99	31 065.07							52 528.02	31 065.07		
88	NE****	Şa***	Ab*****	142	2	31 732.11	1	1	31 732.11	0.00	31 732.11	0.558339	17 717.27	344.48	17 372.78	379	379	2	31 116.69	1	1	31 116.69	17 372.78	0.558311	
							TOPLAM		31 732.11	0.00	31 732.11		17 717.27	344.48	17 372.78							31 116.69	17 372.78		
89	ÖZ***	Sa***	Şe****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
				127	1	25 789.68	10974	12895	21 947.73	0.00	21 947.73	0.579050	12 708.83	247.10	12 461.73	341	341	1	25 232.65	2147368	2523266	21 473.68	12 461.73	0.580326	
							TOPLAM		26 816.11	0.00	26 816.11		14 667.31	285.18	14 382.13							26 261.30	14 382.13		
90	ÖZ**	Ze****	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	

				229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
								TOPLAM	4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
91	SO***	Fj***	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
								TOPLAM	4 868.39	0.00	4 868.39		1 958.48	38.08	1 920.40							4 787.62	1 920.40		
92	SA**	Ak**	Ra***	167	2	13 939.87	1	1	13 939.87	0.00	13 939.87	0.514300	7 169.28	139.39	7 029.88	298	298	2	20 761.37	1367213	2076136	13 672.13	7 029.88	0.514176	
				167	3	7 228.06	1	1	7 228.06	0.00	7 228.06	0.514300	3 717.39	72.28	3 645.11	298	298	2	20 761.37	708923	2076136	7 089.23	3 645.11	0.514176	
								TOPLAM	21 167.93	0.00	21 167.93		10 886.67	211.67	10 674.99							20 761.37	10 674.99		
93	SA**	Kj***	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000	
								TOPLAM	22.98	0.00	22.98		10.46	0.20	10.25							22.53	10.25		
94	SA**	Pe*****	Ab*****	164	2	3 953.50	1	1	3 953.50	0.00	3 953.50	0.581511	2 299.00	44.70	2 254.30	272	272	1	3 908.38	1	1	3 908.38	2 254.30	0.576787	
								TOPLAM	3 953.50	0.00	3 953.50		2 299.00	44.70	2 254.30							3 908.38	2 254.30		
95	SA****	Ab**	Me****	163	3	49 917.91	38628	49918	38 627.93	0.00	38 627.93	0.581400	22 458.28	436.66	22 021.62	286	286	3	48 946.52	3787624	4894652	37 876.24	22 021.62	0.581410	
				229	124	16 772.42	1	3	5 590.81	0.00	5 590.81	0.407785	2 279.85	44.33	2 235.52	265	265	28	5 463.54	1	1	5 463.54	2 235.52	0.409171	
								TOPLAM	44 218.74	0.00	44 218.74		24 738.13	480.99	24 257.14							43 339.78	24 257.14		
96	SA****	Ad**	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	
				229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
								TOPLAM	4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
97	SA****	Ah***	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	
				229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
								TOPLAM	4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
99	SA****	Ak**	Şa***	108	3	21 562.58	1	1	21 562.58	0.00	21 562.58	0.455859	9 829.49	191.12	9 638.38	239	239	2	21 217.47	1	1	21 217.47	9 638.38	0.454266	
				109	3	32 834.06	1	1	32 834.06	0.00	32 834.06	0.539254	17 705.90	344.26	17 361.63	241	241	3	32 316.96	1	1	32 316.96	17 361.63	0.537230	
								TOPLAM	54 396.64	0.00	54 396.64		27 535.39	535.38	27 000.01							53 534.43	27 000.01		
100	SA****	Ay***	As***	229	15	13 201.39	3	36	1 100.12	0.00	1 100.12	0.466174	512.85	9.97	502.87	265	265	8	11 631.32	107344	1163134	1 073.44	502.87	0.468471	

				229	15	13 201.39	1	12	1 100.12	0.00	1 100.12	0.466174	512.85	9.97	502.87	265	265	8	11 631.32	107344	1163134	1 073.44	502.87	0.468471	
				229	15	13 201.39	1	12	1 100.12	0.00	1 100.12	0.466174	512.85	9.97	502.87	265	265	8	11 631.32	107344	1163134	1 073.44	502.87	0.468471	
				229	15	13 201.39	1	12	1 100.12	0.00	1 100.12	0.466174	512.85	9.97	502.87	265	265	8	11 631.32	107344	1163134	1 073.44	502.87	0.468471	
				229	15	13 201.39	1	12	1 100.12	0.00	1 100.12	0.466174	512.85	9.97	502.87	265	265	8	11 631.32	107344	1163134	1 073.44	502.87	0.468471	
				229	15	13 201.39	7	12	7 700.81	0.00	7 700.81	0.466174	3 589.92	69.80	3 520.12	265	265	8	11 631.32	626414	1163134	6 264.14	2 934.57	0.468471	
																265	257	3	1 530.39	1	1	1 530.39	585.55	0.382614	
							TOPLAM		13 201.39	0.00	13 201.39		6 154.15	119.66	6 034.49							13 161.72	6 034.49		
102	ŞA****	Ce***	Ta***	144	2	43 002.40	31582	43001	31 583.03	0.00	31 583.03	0.617981	19 517.72	379.49	19 138.23	359	359	2	42 507.59	3096801	4250760	30 968.01	19 138.23	0.618000	
				144	2	43 002.40	11419	43001	11 419.37	0.00	11 419.37	0.617981	7 056.96	137.21	6 919.75	359	359	2	42 507.59	1119700	4250760	11 197.00	6 919.75	0.618000	
				229	21	10 171.16	1	1	10 171.16	0.00	10 171.16	0.541124	5 503.86	107.01	5 396.85	265	265	11	9 717.67	1	1	9 717.67	5 185.13	0.533577	
																265	359	2	42 507.59	34259	4250760	342.59	211.72	0.618000	
							TOPLAM		53 173.56	0.00	53 173.56		32 078.53	623.71	31 454.82							52 225.26	31 454.82		
103	ŞA****	En***	Su*****	164	7	26 728.45	1	1	26 728.45	0.00	26 728.45	0.573769	15 335.95	298.18	15 037.77	272	272	7	26 188.79	1	1	26 188.79	15 037.77	0.574206	
							TOPLAM		26 728.45	0.00	26 728.45		15 335.95	298.18	15 037.77							26 188.79	15 037.77		
104	ŞA****	Er***	Ce***	162	3	57 694.67	1	1	57 694.67	0.00	57 694.67	0.514300	29 672.37	576.93	29 095.44	283	283	3	56 592.86	1	1	56 592.86	29 095.44	0.514119	
							TOPLAM		57 694.67	0.00	57 694.67		29 672.37	576.93	29 095.44							56 592.86	29 095.44		
105	ŞA****	Gü***	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	
				229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
							TOPLAM		4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
107	ŞA****	Ha***	Ab**	163	3	49 917.91	5645	24959	11 289.98	0.00	11 289.98	0.581400	6 563.99	127.63	6 436.37	286	286	3	48 946.52	1107028	4894652	11 070.28	6 436.37	0.581410	
				229	119	8 512.89	1	1	8 512.89	0.00	8 512.89	0.417600	3 554.98	69.12	3 485.86	265	265	29	8 598.25	1	1	8 598.25	3 485.86	0.405415	
							TOPLAM		19 802.87	0.00	19 802.87		10 118.98	196.75	9 922.23							19 668.53	9 922.23		
108	ŞA****	Ha***	Ha***	144	3	39 819.89	1	1	39 819.89	0.00	39 819.89	0.617925	24 605.70	478.42	24 127.29	359	359	3	39 163.90	3905556	3916389	39 055.56	24 127.29	0.617768	
				160	2	42 080.66	1	1	42 080.66	0.00	42 080.66	0.477459	20 091.78	390.65	19 701.13	280	280	3	41 124.11	1	1	41 124.11	19 634.21	0.477438	
																280	359	3	39 163.90	10833	3916389	108.33	66.92	0.617768	

							TOPLAM		81 900.55	0.00	81 900.55		44 697.49	869.07	43 828.42							80 288.00	43 828.42																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
109	SA****	Ha***	Ka***	109	2	43 387.10	1	1	43 387.10	0.00	43 387.10	0.524300	22 747.86	442.29	22 305.56	241	241	2	42 549.39	1	1	42 549.39	22 305.56	0.524227																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
				114	2	27 608.98	1	1	27 608.98	0.00	27 608.98	0.396675	10 951.79	212.94	10 738.85	253	253	3	59 089.37	2704378	5908938	27 043.78	10 738.85	0.397091																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
				114	3	31 254.20	1	1	31 254.20	0.00	31 254.20	0.397508	12 423.79	241.56	12 182.23	253	253	3	59 089.37	3067866	5908938	30 678.66	12 182.23	0.397091																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
				231	24	50 016.97	1	1	50 016.97	0.00	50 016.97	0.513180	25 667.71	499.07	25 168.65	295	295	1	53 311.28	4803004	5331128	48 030.04	24 625.85	0.512718																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
				231	28	5 266.98	1	1	5 266.98	0.00	5 266.98	0.524300	2 761.48	53.69	2 707.79	295	253	3	59 089.37	136694	5908938	1 366.94	542.80	0.397091																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

							TOPLAM		4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
116	SA****	Ma****	Ha***	144	1	21 219.45	1	1	21 219.45	0.00	21 219.45	0.629323	13 353.88	259.64	13 094.24	359	359	1	20 850.18	1	1	20 850.18	13 094.24	0.628016	
				229	130	7 912.07	1	1	7 912.07	0.00	7 912.07	0.394376	3 120.33	60.67	3 059.66	265	265	31	7 752.52	1	1	7 752.52	3 059.66	0.394666	
				TOPLAM		29 131.52	0.00	29 131.52		16 474.21	320.31	16 153.90				28 602.71	16 153.90								
117	SA****	Me****	SU*****	229	161	29 999.25	1	1	29 999.25	0.00	29 999.25	0.493235	14 796.68	287.70	14 508.98	296	296	5	29 548.06	1	1	29 548.06	14 508.98	0.491030	
							TOPLAM		29 999.25	0.00	29 999.25		14 796.68	287.70	14 508.98				29 548.06	14 508.98					
118	SA****	Me****	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000	
							TOPLAM		22.98	0.00	22.98		10.46	0.20	10.25				22.53	10.25					
119	SA****	Me*****	As***	160	3	33 724.23	2810	33721	2 810.27	0.00	2 810.27	0.493865	1 387.89	26.99	1 360.91	280	280	2	32 982.68	274847	3298265	2 748.47	1 360.91	0.495150	
				160	3	33 724.23	2810	33721	2 810.27	0.00	2 810.27	0.493865	1 387.89	26.99	1 360.91	280	280	2	32 982.68	274847	3298265	2 748.47	1 360.91	0.495150	
				160	3	33 724.23	2810	33721	2 810.27	0.00	2 810.27	0.493865	1 387.89	26.99	1 360.91	280	280	2	32 982.68	274847	3298265	2 748.47	1 360.91	0.495150	
				160	3	33 724.23	2810	33721	2 810.27	0.00	2 810.27	0.493865	1 387.89	26.99	1 360.91	280	280	2	32 982.68	274847	3298265	2 748.47	1 360.91	0.495150	
				160	3	33 724.23	2810	33721	2 810.27	0.00	2 810.27	0.493865	1 387.89	26.99	1 360.91	280	280	2	32 982.68	274847	3298265	2 748.47	1 360.91	0.495150	
				160	3	33 724.23	19671	33721	19 672.88	0.00	19 672.88	0.493865	9 715.74	188.91	9 526.84	280	280	2	32 982.68	1924030	3298265	19 240.30	9 526.84	0.495150	
				229	124	16 772.42	3	108	465.90	0.00	465.90	0.407785	189.99	3.69	186.29	265	265	26	5 353.26	44611	535329	446.11	186.29	0.417600	
				229	124	16 772.42	1	36	465.90	0.00	465.90	0.407785	189.99	3.69	186.29	265	265	26	5 353.26	44611	535329	446.11	186.29	0.417600	
				229	124	16 772.42	1	36	465.90	0.00	465.90	0.407785	189.99	3.69	186.29	265	265	26	5 353.26	44611	535329	446.11	186.29	0.417600	
				229	124	16 772.42	1	36	465.90	0.00	465.90	0.407785	189.99	3.69	186.29	265	265	26	5 353.26	44611	535329	446.11	186.29	0.417600	
				229	124	16 772.42	1	36	465.90	0.00	465.90	0.407785	189.99	3.69	186.29	265	265	26	5 353.26	44611	535329	446.11	186.29	0.417600	
				229	124	16 772.42	7	36	3 261.30	0.00	3 261.30	0.407785	1 329.91	25.86	1 304.05	265	265	26	5 353.26	312274	535329	3 122.74	1 304.05	0.417600	
				TOPLAM		39 315.04	0.00	39 315.04		18 935.06	368.16	18 566.90				38 335.94	18 566.90								
120	SA****	Mu*****	Al*	229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
							TOPLAM		524.14	0.00	524.14		213.74	4.16	209.58				504.09	209.58					
121	SA****	Mu*****	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	

							TOPLAM		3 874.48	0.00	3 874.48		2 217.41	43.11	2 174.29							3 839.05	2 174.29		
122	SA****	Na***	Al*	164	11	18 223.03	427	4555	1 708.28	0.00	1 708.28	0.541650	925.29	17.99	907.30	272	272	11	17 927.41	168057	1792740	1 680.57	907.30	0.539877	
				166	6	23 106.11	3	32	2 166.20	0.00	2 166.20	0.596490	1 292.12	25.12	1 266.99	296	296	8	23 023.75	215848	2302378	2 158.48	1 266.99	0.586985	
				229	124	16 772.42	1	32	524.14	0.00	524.14	0.407785	213.74	4.16	209.58	265	265	27	5 376.93	50409	537695	504.09	209.58	0.415762	
							TOPLAM		4 398.62	0.00	4 398.62		2 431.14	47.27	2 383.87							4 343.14	2 383.87		
123	SA****	Ne****	Za***	144	8	3 387.32	77	3390	76.94	0.00	76.94	0.455000	35.01	0.68	34.33	359	359	8	255.72	7544	25568	75.44	34.33	0.455000	
							TOPLAM		76.94	0.00	76.94		35.01	0.68	34.33							75.44	34.33		
124	SA****	Ne****	As***	229	18	9 698.23	1	1	9 698.23	0.00	9 698.23	0.542124	5 257.64	102.23	5 155.41	265	265	9	18 458.24	955604	1845823	9 556.04	5 155.41	0.539493	
				229	19	12 173.84	3	36	1 014.49	0.00	1 014.49	0.538365	546.16	10.62	535.55	265	265	9	18 458.24	99268	1845823	992.68	535.55	0.539493	
				229	19	12 173.84	1	12	1 014.49	0.00	1 014.49	0.538365	546.16	10.62	535.55	265	265	9	18 458.24	99268	1845823	992.68	535.55	0.539493	
				229	19	12 173.84	1	12	1 014.49	0.00	1 014.49	0.538365	546.16	10.62	535.55	265	265	9	18 458.24	99268	1845823	992.68	535.55	0.539493	
				229	19	12 173.84	1	12	1 014.49	0.00	1 014.49	0.538365	546.16	10.62	535.55	265	265	9	18 458.24	99268	1845823	992.68	535.55	0.539493	
				229	19	12 173.84	1	12	1 014.49	0.00	1 014.49	0.538365	546.16	10.62	535.55	265	265	9	18 458.24	99268	1845823	992.68	535.55	0.539493	
				229	19	12 173.84	7	12	7 101.41	0.00	7 101.41	0.538365	3 823.15	74.33	3 748.82	265	265	9	18 458.24	393879	1845823	3 938.79	2 124.95	0.539493	
							TOPLAM		21 872.07	0.00	21 872.07		11 811.61	229.66	11 581.95							22 227.83	11 581.95		
127	SA****	Ru****	Ra***	164	11	18 223.03	1139	4555	4 556.76	0.00	4 556.76	0.541650	2 468.17	47.99	2 420.18	272	272	11	17 927.41	448284	1792740	4 482.84	2 420.18	0.539877	
				166	5	5 737.50	1	1	5 737.50	0.00	5 737.50	0.610181	3 500.91	68.07	3 432.84	296	296	9	5 629.79	1	1	5 629.79	3 432.84	0.609764	
				166	6	23 106.11	1	4	5 776.53	0.00	5 776.53	0.596490	3 445.64	66.99	3 378.65	296	296	8	23 023.75	575594	2302378	5 755.94	3 378.65	0.586985	
				229	124	16 772.42	1	12	1 397.70	0.00	1 397.70	0.407785	569.96	11.08	558.88	265	265	27	5 376.93	134423	537695	1 344.23	558.88	0.415762	
							TOPLAM		17 468.49	0.00	17 468.49		9 984.69	194.14	9 790.55							17 212.80	9 790.55		
261	SA****	Sa**	Ce***	101	3	24 151.64	1	1	24 151.64	0.00	24 151.64	0.534300	12 904.22	250.90	12 653.32	291	291	3	31 970.86	2379443	3197086	23 794.43	12 653.32	0.531777	
				101	4	8 461.34	1	1	8 461.34	0.00	8 461.34	0.524060	4 434.25	86.22	4 348.03	291	291	3	31 970.86	817643	3197086	8 176.43	4 348.03	0.531777	
							TOPLAM		32 612.98	0.00	32 612.98		17 338.47	337.12	17 001.35							31 970.86	17 001.35		
128	SA****	Sa**	Ka***	168	1	20 089.30	1	1	20 089.30	0.00	20 089.30	0.655331	13 165.15	255.97	12 909.17	289	289	1	21 185.20	1969272	2118521	19 692.72	12 909.17	0.655530	
				229	118	9 572.52	1	1	9 572.52	0.00	9 572.52	0.417600	3 997.48	77.72	3 919.76	265	265	25	9 386.40	1	1	9 386.40	3 919.76	0.417600	

				231	27	10 584.66	1	1	10 584.66	0.00	10 584.66	0.510440	5 402.84	105.05	5 297.79	295	289	1	21 185.20	149249	2118521	1 492.49	978.37	0.655530	
									TOPLAM	40 246.48	0.00	40 246.48	22 565.47	438.75	22 126.72	295	295	2	8 565.18	1	1	8 565.18	4 319.42	0.504300	
129	SA****	Sa****	Me****	161	8	44 701.30	23234	44701	23 234.16	0.00	23 234.16	0.533800	12 402.39	241.14	12 161.25	278	278	6	43 972.64	2285542	4397264	22 855.42	12 161.25	0.532095	
				161	8	44 701.30	21467	44701	21 467.14	0.00	21 467.14	0.533800	11 459.16	222.80	11 236.36	278	278	6	43 972.64	2111722	4397264	21 117.22	11 236.36	0.532095	
									TOPLAM	44 701.30	0.00	44 701.30	23 861.55	463.95	23 397.61							43 972.64	23 397.61		
131	SA****	Te***	Me****	216	1	170 536.45	1831	170537	1 830.99	0.00	1 830.99	0.509264	932.46		932.46	330	325	5	1 753.60	1	1	1 753.60	932.46	0.531739	
									TOPLAM	1 830.99	0.00	1 830.99	932.46	0.00	932.46							1 753.60	932.46		
135	SE****	Ce****	Al*	128	1	55 522.22	6004	55527	6 003.48	0.00	6 003.48	0.591400	3 550.46	69.03	3 481.43	324	324	1	51 844.18	328749	5184418	3 287.49	1 944.19	0.591391	
				133	1	84 826.16	7683	84834	7 682.29	0.00	7 682.29	0.424967	3 264.72	63.48	3 201.24	321	296	2	3 396.46	1	1	3 396.46	1 537.24	0.452600	
				133	1	84 826.16	1474	84834	1 473.86	0.00	1 473.86	0.424967	626.34	12.18	614.16	321	296	12	12 453.57	528604	1245357	5 286.04	3 201.24	0.605603	
				166	1	60 208.63	6311	60207	6 311.17	0.00	6 311.17	0.602171	3 800.40	73.89	3 726.51	296	296	12	12 453.57	615339	1245357	6 153.39	3 726.51	0.605603	
									TOPLAM	21 470.81	0.00	21 470.81	11 241.92	218.58	11 023.34							19 137.51	11 023.34		
136	SE****	Fa*****	Al*	128	1	55 522.22	49523	55527	49 518.74	0.00	49 518.74	0.591400	29 285.38	569.41	28 715.98	324	324	1	51 844.18	4855669	5184418	48 556.69	28 715.98	0.591391	
									TOPLAM	49 518.74	0.00	49 518.74	29 285.38	569.41	28 715.98							48 556.69	28 715.98		
137	SE****	Ha***	Me****	104	3	34 077.55	2166	11359	6 498.10	0.00	6 498.10	0.540389	3 511.51	68.28	3 443.23	243	243	3	33 664.88	641941	3366487	6 419.41	3 443.23	0.536378	
				104	3	34 077.55	9193	11359	27 579.45	0.00	27 579.45	0.540389	14 903.64	289.78	14 613.86	243	243	3	33 664.88	2724546	3366487	27 245.46	14 613.86	0.536378	
									TOPLAM	34 077.55	0.00	34 077.55	18 415.14	358.05	18 057.09							33 664.88	18 057.09		
138	SE****	Hj***	Om**	164	9	18 304.25	1	1	18 304.25	0.00	18 304.25	0.533957	9 773.69	190.03	9 583.66	272	272	9	17 910.77	1	1	17 910.77	9 583.66	0.535078	
									TOPLAM	18 304.25	0.00	18 304.25	9 773.69	190.03	9 583.66							17 910.77	9 583.66		
139	SE****	lb*****	Me****	169	4	39 745.80	38751	39745	38 751.78	0.00	38 751.78	0.534300	20 705.08	402.58	20 302.50	325	325	2	39 654.14	3800936	3965415	38 009.36	20 302.50	0.534145	
				231	25	668.93	1	1	668.93	0.00	668.93	0.545452	364.87	7.09	357.77	292	325	2	39 654.14	66981	3965415	669.81	357.77	0.534145	
									TOPLAM	39 420.71	0.00	39 420.71	21 069.95	409.67	20 660.28							38 679.17	20 660.28		
140	SE****	ls****	Me****	169	5	45 038.64	1	1	45 038.64	0.00	45 038.64	0.534254	24 062.09	467.85	23 594.24	325	325	3	44 260.70	1	1	44 260.70	23 594.24	0.533074	
									TOPLAM	45 038.64	0.00	45 038.64	24 062.09	467.85	23 594.24							44 260.70	23 594.24		

141	SE****	Me****	Ce***	223	1	61 860.70	39	30931	78.00	0.00	78.00	0.411818	32.12		32.12	318	296	2	34 821.41	6730	3482143	67.30	32.12	0.477312	
							TOPLAM		78.00	0.00	78.00		32.12	0.00	32.12							67.30	32.12		
142	SE****	Mu*****	Al*	133	1	84 826.16	75677	84834	75 670.01	0.00	75 670.01	0.424967	32 157.23	625.24	31 531.99	321	321	1	74 299.26	1	1	74 299.26	31 531.99	0.424392	
							TOPLAM		75 670.01	0.00	75 670.01		32 157.23	625.24	31 531.99							74 299.26	31 531.99		
143	SE****	Ne****	Al*	166	1	60 208.63	53896	60207	53 897.46	0.00	53 897.46	0.602171	32 455.49	631.04	31 824.45	296	296	13	53 212.75	1	1	53 212.75	31 824.45	0.598061	
							TOPLAM		53 897.46	0.00	53 897.46		32 455.49	631.04	31 824.45							53 212.75	31 824.45		
145	SE****	Pe**	Me****	169	6	6 423.89	1	1	6 423.89	0.00	6 423.89	0.533128	3 424.76	66.59	3 358.17	325	325	4	6 310.37	1	1	6 310.37	3 358.17	0.532167	
							TOPLAM		6 423.89	0.00	6 423.89		3 424.76	66.59	3 358.17							6 310.37	3 358.17		
146	SE****	Ra*****	Ce***	223	1	61 860.70	39	30931	78.00	0.00	78.00	0.411818	32.12		32.12	318	296	2	34 821.41	6730	3482143	67.30	32.12	0.477312	
							TOPLAM		78.00	0.00	78.00		32.12	0.00	32.12							67.30	32.12		
148	SE****	Sa***	Ce***	223	1	61 860.70	39	30931	78.00	0.00	78.00	0.411818	32.12		32.12	318	296	2	34 821.41	6730	3482143	67.30	32.12	0.477312	
							TOPLAM		78.00	0.00	78.00		32.12	0.00	32.12							67.30	32.12		
149	SE****	Se***	Ce***	223	1	61 860.70	39	30931	78.00	0.00	78.00	0.411818	32.12		32.12	318	296	2	34 821.41	6730	3482143	67.30	32.12	0.477312	
				229	156	67 512.59	1	2	33 756.30	0.00	33 756.30	0.494696	16 699.10	324.69	16 374.42	296	296	2	34 821.41	3430547	3482143	34 305.47	16 374.42	0.477312	
							TOPLAM		33 834.29	0.00	33 834.29		16 731.22	324.69	16 406.54							34 372.77	16 406.54		
150	SE****	So****	Ca***	231	20	14 723.13	1	1	14 723.13	0.00	14 723.13	0.524364	7 720.28	150.11	7 570.17	293	293	1	14 440.59	1	1	14 440.59	7 570.17	0.524229	
							TOPLAM		14 723.13	0.00	14 723.13		7 720.28	150.11	7 570.17							14 440.59	7 570.17		
151	SE****	Tu***	Ce***	148	3	47 269.04	1	1	47 269.04	0.00	47 269.04	0.615909	29 113.43	566.06	28 547.37	351	351	3	46 713.10	4660822	4671311	46 608.22	28 547.37	0.612496	
				223	1	61 860.70	78	30931	156.00	0.00	156.00	0.411818	64.24		64.24	318	351	3	46 713.10	10489	4671311	104.89	64.24	0.612496	
							TOPLAM		47 425.04	0.00	47 425.04		29 177.67	566.06	28 611.61							46 713.10	28 611.61		
153	SE****	Ab*****	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	889	10816	888.97	0.00	888.97	0.464387	412.83	8.03	404.80	377	306	2	28 895.61	92283	2889564	922.83	404.80	0.438654	
				163	5	46 672.91	29430	46667	29 433.73	0.00	29 433.73	0.577433	16 996.00	330.46	16 665.54	286	306	2	28 895.61	217779	2889564	2 177.79	955.30	0.438654	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	286	389	2	43 061.46	2715621	4306149	27 156.21	15 710.25	0.578514	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
							TOPLAM		33 000.29	0.00	33 000.29		18 741.01	357.45	18 383.56							33 116.12	18 383.56		

155	SE****	Ah***	Ke***	229	97	33 588.59	1	1	33 588.59	0.00	33 588.59	0.493127	16 563.44	322.05	16 241.39	265	265	19	32 894.28	1	1	32 894.28	16 241.39	0.493745	
							TOPLAM		33 588.59	0.00	33 588.59		16 563.44	322.05	16 241.39							32 894.28	16 241.39		
156	SE****	Ah***	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	945	5408	1 889.94	0.00	1 889.94	0.464387	877.67	17.06	860.60	377	306	2	28 895.61	196191	2889564	1 961.91	860.60	0.438654	
				141	2	10 815.67	907	5408	1 813.94	0.00	1 813.94	0.464387	842.37	16.38	825.99	377	306	2	28 895.61	188302	2889564	1 883.02	825.99	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
															286	389	2	43 061.46	35618	4306149	356.18	206.05	0.578514		
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
				229	242	5 352.86	1	1	5 352.86	0.00	5 352.86	0.464316	2 485.42	48.32	2 437.09	265	265	15	5 301.10	1	1	5 301.10	2 437.09	0.459734	
						TOPLAM		12 120.38	0.00	12 120.38		5 760.55	105.06	5 655.49							12 390.07	5 655.49			
157	SE****	Ah***	Me****	216	1	170 536.45	1254	170537	1 254.00	0.00	1 254.00	0.509264	638.62		638.62	330	377	1	79 654.82	137558	7965483	1 375.58	638.62	0.464253	
							TOPLAM		1 254.00	0.00	1 254.00		638.62	0.00	638.62							1 375.58	638.62		
158	SE****	Ah***	Ze**	229	143	6 471.71	1	1	6 471.71	0.00	6 471.71	0.517430	3 348.66	65.11	3 283.55	265	265	35	6 343.80	1	1	6 343.80	3 283.55	0.517600	
							TOPLAM		6 471.71	0.00	6 471.71		3 348.66	65.11	3 283.55							6 343.80	3 283.55		
159	SE****	Al****	Pa**	168	2	61 323.69	1	1	61 323.69	0.00	61 323.69	0.630213	38 646.99	751.43	37 895.57	289	289	2	60 195.98	1	1	60 195.98	37 895.57	0.629537	
							TOPLAM		61 323.69	0.00	61 323.69		38 646.99	751.43	37 895.57							60 195.98	37 895.57		
160	SE****	As*****	Id***	128	5	39 700.39	3	20	5 955.06	0.00	5 955.06	0.591400	3 521.82	68.48	3 453.35	324	324	5	39 868.69	584455	3986866	5 844.55	3 453.35	0.590865	
				166	4	19 193.26	51741	383860	2 587.09	0.00	2 587.09	0.610400	1 579.16	30.70	1 548.45	296	296	10	18 852.64	254117	1885263	2 541.17	1 548.45	0.609346	
									TOPLAM		8 542.14	0.00	8 542.14		5 100.98	99.18	5 001.80						8 385.73	5 001.80	
262	SE****	Ay***	Ha***	229	20	14 805.30	1	1	14 805.30	0.00	14 805.30	0.541970	8 024.03	156.01	7 868.01	265	265	10	14 734.75	1	1	14 734.75	7 868.01	0.533977	
							TOPLAM		14 805.30	0.00	14 805.30		8 024.03	156.01	7 868.01							14 734.75	7 868.01		
162	SE****	Ce***	Hü*****	114	5	26 481.48	1	1	26 481.48	0.00	26 481.48	0.430431	11 398.46	221.62	11 176.83	253	253	5	26 048.65	1	1	26 048.65	11 176.83	0.429075	
				119	2	21 789.27	1	1	21 789.27	0.00	21 789.27	0.548683	11 955.40	232.45	11 722.95	274	274	2	21 357.39	1	1	21 357.39	11 722.95	0.548894	
									TOPLAM		48 270.75	0.00	48 270.75		23 353.86	454.08	22 899.78						47 406.04	22 899.78	
163	SE****	Ce****	Ha***	115	2	24 991.00	1	1	24 991.00	0.00	24 991.00	0.395166	9 875.60	192.01	9 683.59	251	251	2	24 820.91	1	1	24 820.91	9 683.59	0.390138	
				229	25	10 464.32	1	1	10 464.32	0.00	10 464.32	0.425752	4 455.20	86.62	4 368.58	265	265	14	10 113.16	1	1	10 113.16	4 368.58	0.431970	

							TOPLAM		35 455.32	0.00	35 455.32		14 330.80	278.64	14 052.17							34 934.07	14 052.17		
164	SE****	Ce****	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	889	10816	888.97	0.00	888.97	0.464387	412.83	8.03	404.80	377	306	2	28 895.61	92283	2889564	922.83	404.80	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
							TOPLAM		3 952.61	0.00	3 952.61		1 967.92	31.32	1 936.60							4 166.86	1 936.60		
165	SE****	Ce****	In***	101	1	14 058.42	1	1	14 058.42	0.00	14 058.42	0.534300	7 511.41	146.05	7 365.37	291	291	1	13 903.90	1	1	13 903.90	7 365.37	0.529734	
							TOPLAM		14 058.42	0.00	14 058.42		7 511.41	146.05	7 365.37							13 903.90	7 365.37		
166	SE****	Ce***	Ha***	229	246	39 463.42	1	1	39 463.42	0.00	39 463.42	0.581380	22 943.26		22 943.26	269	269	3	39 462.09	1	1	39 462.09	22 943.26	0.581400	
							TOPLAM		39 463.42	0.00	39 463.42		22 943.26	0.00	22 943.26							39 462.09	22 943.26		
167	SE****	Ce***	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	889	10816	888.97	0.00	888.97	0.464387	412.83	8.03	404.80	377	306	2	28 895.61	92283	2889564	922.83	404.80	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
							TOPLAM		3 952.61	0.00	3 952.61		1 967.92	31.32	1 936.60							4 166.86	1 936.60		
253	SE****	Ce***	Ze**	132	3	17 522.26	1	1	17 522.26	0.00	17 522.26	0.633459	11 099.63	215.81	10 883.82	264	264	3	17 575.69	1	1	17 575.69	10 883.82	0.619254	
							TOPLAM		17 522.26	0.00	17 522.26		11 099.63	215.81	10 883.82							17 575.69	10 883.82		
169	SE****	Eb*****	Ah***	128	2	10 193.03	1	1	10 193.03	0.00	10 193.03	0.591400	6 028.16	117.21	5 910.95	324	324	2	9 994.84	1	1	9 994.84	5 910.95	0.591400	
							TOPLAM		10 193.03	0.00	10 193.03		6 028.16	117.21	5 910.95							9 994.84	5 910.95		
254	SE****	Ec***	Om**	162	4	26 702.38	1	1	26 702.38	0.00	26 702.38	0.494130	13 194.44	256.54	12 937.90	283	283	4	26 153.81	1	1	26 153.81	12 937.90	0.494685	
							TOPLAM		26 702.38	0.00	26 702.38		13 194.44	256.54	12 937.90							26 153.81	12 937.90		
170	SE****	Ek***	Ha***	161	4	65 977.79	1	1	65 977.79	0.00	65 977.79	0.451061	29 760.03	578.63	29 181.39	278	283	1	56 787.60	39062	5678761	390.62	201.27	0.515269	
																278	278	2	64 074.61	1	1	64 074.61	28 980.12	0.452287	

				162	1	57 546.69	1	1	57 546.69	0.00	57 546.69	0.514988	29 635.87	576.22	29 059.65	283	283	1	56 787.60	5639699	5678761	56 396.99	29 059.65	0.515269		
							TOPLAM		123 524.48	0.00	123 524.48		59 395.89	1 154.85	58 241.04							120 862.22	58 241.04			
263	SE****	Er**	Ma****	165	1	526.27	1	1	526.27	0.00	526.27	0.552042	290.52	5.65	284.87	269	269	6	48 321.63	47981	4832163	479.81	284.87	0.593724		
				165	3	738.75	1	1	738.75	0.00	738.75	0.581400	429.51	8.35	421.16	269	269	6	48 321.63	70935	4832163	709.35	421.16	0.593724		
				165	4	692.99	1	1	692.99	0.00	692.99	0.581400	402.90	7.83	395.07	269	269	6	48 321.63	66541	4832163	665.41	395.07	0.593724		
				165	5	98 631.53	8000	16429	48 028.01	0.00	48 028.01	0.585818	28 135.65	547.05	27 588.60	269	269	6	48 321.63	4646706	4832163	46 467.06	27 588.60	0.593724		
							TOPLAM		49 986.02	0.00	49 986.02		29 258.59	568.88	28 689.70							48 321.63	28 689.70			
171	SE****	Fa***	Ha***	163	5	46 672.91	13763	46667	13 764.74	0.00	13 764.74	0.577433	7 948.22	154.54	7 793.68	286	306	2	28 895.61	101845	2889564	1 018.45	446.75	0.438654		
							TOPLAM		13 764.74	0.00	13 764.74		7 948.22	154.54	7 793.68		286	389	2	43 061.46	1269966	4306149	12 699.66	7 346.93	0.578514	
172	SE****	Fa***	Is*	165	5	98 631.53	8429	16429	50 603.52	0.00	50 603.52	0.585818	29 644.43	576.39	29 068.04	269	269	4	50 030.16	1	1	50 030.16	29 068.04	0.581010		
							TOPLAM		50 603.52	0.00	50 603.52		29 644.43	576.39	29 068.04							50 030.16	29 068.04			
173	SE****	Gö***	Me****	128	7	33 014.22	1	1	33 014.22	0.00	33 014.22	0.591383	19 524.06	379.61	19 144.45	324	324	7	91 927.91	2769733	9192790	27 697.33	16 380.18	0.591399		
																324	379	3	32 564.39	501663	3256439	5 016.63	2 764.27	0.551021		
				128	8	12 244.47	1	1	12 244.47	0.00	12 244.47	0.591395	7 241.32	140.80	7 100.52	324	324	7	91 927.91	1200631	9192790	12 006.31	7 100.52	0.591399		
				128	9	5 437.56	1	1	5 437.56	0.00	5 437.56	0.591400	3 215.77	62.53	3 153.25	324	324	7	91 927.91	533184	9192790	5 331.84	3 153.25	0.591399		
				128	10	47 822.17	1	1	47 822.17	0.00	47 822.17	0.591400	28 282.03	549.90	27 732.13	324	324	7	91 927.91	4689242	9192790	46 892.42	27 732.13	0.591399		
				142	3	13 033.13	1	1	13 033.13	0.00	13 033.13	0.553132	7 209.05	140.17	7 068.88	379	379	3	32 564.39	1282869	3256439	12 828.69	7 068.88	0.551021		
				216	1	170 536.45	15926	170537	15 925.95	0.00	15 925.95	0.509264	8 110.52		8 110.52	330	379	3	32 564.39	1471907	3256439	14 719.07	8 110.52	0.551021		
							TOPLAM		127 477.50	0.00	127 477.50		73 582.75	1 273.00	72 309.75							124 492.29	72 309.75			
174	SE****	Gü***	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000		
							TOPLAM		22.98	0.00	22.98		10.46	0.20	10.25							22.53	10.25			
175	SE****	Gü*****	Na***	229	24	12 214.15	1	1	12 214.15	0.00	12 214.15	0.406069	4 959.78	96.43	4 863.35	265	265	13	11 755.78	1	1	11 755.78	4 863.35	0.413699		
							TOPLAM		12 214.15	0.00	12 214.15		4 959.78	96.43	4 863.35							11 755.78	4 863.35			
176	SE****	Ha*****	Me****	111	2	27 107.85	1	1	27 107.85	0.00	27 107.85	0.485694	13 166.13	255.99	12 910.14	260	257	7	5 965.56	1	1	5 965.56	2 582.78	0.432948		
																260	260	1	21 288.61	1	1	21 288.61	10 327.36	0.485112		
				229	93	18 775.67	1	1	18 775.67	0.00	18 775.67	0.478923	8 992.10	174.84	8 817.27	265	265	17	18 403.81	1	1	18 403.81	8 817.27	0.479100		

							TOPLAM		45 883.52	0.00	45 883.52		22 158.23	430.83	21 727.40						45 657.98	21 727.40		
177	SE****	Ha***	Ha***	161	7	35 351.34	2880	35351	2 880.03	0.00	2 880.03	0.456816	1 315.64	25.58	1 290.06	278	278	5	34 821.04	283682	3482103	2 836.82	1 290.06	0.454756
							TOPLAM		2 880.03	0.00	2 880.03		1 315.64	25.58	1 290.06						2 836.82	1 290.06		
255	SE****	Ha*****	Ah***	169	1	21 354.09	1	1	21 354.09	0.00	21 354.09	0.534300	11 409.49	221.84	11 187.65	325	325	1	103 752.84	2094503	10375284	20 945.03	11 187.65	0.534143
				169	2	38 060.28	1	1	38 060.28	0.00	38 060.28	0.534300	20 335.61	395.39	19 940.22	325	325	1	103 752.84	3733120	10375284	37 331.20	19 940.22	0.534143
				169	3	46 364.77	1	1	46 364.77	0.00	46 364.77	0.534300	24 772.70	481.66	24 291.03	325	325	1	103 752.84	4547661	10375284	45 476.61	24 291.03	0.534143
							TOPLAM		105 779.14	0.00	105 779.14		56 517.79	1 098.89	55 418.90						103 752.84	55 418.90		
178	SE****	Hg*****	Mu**	121	1	91 346.48	1	1	91 346.48	0.00	91 346.48	0.520342	47 531.38	924.17	46 607.21	312	312	1	89 602.88	1	1	89 602.88	46 607.21	0.520153
							TOPLAM		91 346.48	0.00	91 346.48		47 531.38	924.17	46 607.21						89 602.88	46 607.21		
179	SE****	Ik***	Ce***	161	1	41 687.89	41157	41689	41 155.90	0.00	41 155.90	0.570980	23 499.20	456.90	23 042.30	277	277	1	41 148.62	4035477	4114864	40 354.77	23 042.30	0.570993
				223	1	61 860.70	39	30931	78.00	0.00	78.00	0.411818	32.12		32.12	318	277	1	41 148.62	5625	4114864	56.25	32.12	0.570993
							TOPLAM		41 233.90	0.00	41 233.90		23 531.32	456.90	23 074.42						40 411.02	23 074.42		
180	SE****	Ka***	Me****	179	1	94 190.78	1	1	94 190.78	0.00	94 190.78	0.534079	50 305.28	978.10	49 327.17	287	287	1	92 470.37	1	1	92 470.37	49 327.17	0.533438
							TOPLAM		94 190.78	0.00	94 190.78		50 305.28	978.10	49 327.17						92 470.37	49 327.17		
181	SE****	Kl****	Yu***	168	3	30 664.03	1	1	30 664.03	0.00	30 664.03	0.626805	19 220.37	373.71	18 846.66	289	289	3	30 064.18	1	1	30 064.18	18 846.66	0.626881
							TOPLAM		30 664.03	0.00	30 664.03		19 220.37	373.71	18 846.66						30 064.18	18 846.66		
182	SE****	Me****	Ab*****	-	1395	2 985.34	1	1	2 985.34	0.00	2 985.34	0.581400	1 735.68	33.75	1 701.93	269	269	2	41 573.67	294721	4157368	2 947.21	1 701.93	0.577472
				229	208	39 164.85	1	1	39 164.85	0.00	39 164.85	0.580827	22 748.01	442.30	22 305.71	269	269	2	41 573.67	3862647	4157368	38 626.47	22 305.71	0.577472
							TOPLAM		42 150.19	0.00	42 150.19		24 483.68	476.04	24 007.64						41 573.67	24 007.64		
183	SE****	Me****	Ha***	105	3	60 162.40	1	1	60 162.40	0.00	60 162.40	0.459786	27 661.83	537.84	27 123.99	249	249	3	59 078.04	1	1	59 078.04	27 123.99	0.459121
							TOPLAM		60 162.40	0.00	60 162.40		27 661.83	537.84	27 123.99						59 078.04	27 123.99		
184	SE****	Me*****	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654
				141	2	10 815.67	199	10816	198.99	0.00	198.99	0.464387	92.41	1.80	90.61	377	306	2	28 895.61	20657	2889564	206.57	90.61	0.438654
				141	2	10 815.67	345	5408	689.98	0.00	689.98	0.464387	320.42	6.23	314.19	377	306	2	28 895.61	71625	2889564	716.25	314.19	0.438654
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654
																286	389	2	43 061.46	35618	4306149	356.18	206.05	0.578514

				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
							TOPLAM		3 952.61	0.00	3 952.61		1 967.92	31.32	1 936.60							4 166.86	1 936.60		
185	SE****	Mi***	Ha***	105	1	56 686.01	1	1	56 686.01	0.00	56 686.01	0.349822	19 830.03	385.56	19 444.47	249	249	1	55 695.01	1	1	55 695.01	19 444.47	0.349124	
							TOPLAM		56 686.01	0.00	56 686.01		19 830.03	385.56	19 444.47							55 695.01	19 444.47		
186	SE****	Mu*****	Id***	128	5	39 700.39	3	20	5 955.06	0.00	5 955.06	0.591400	3 521.82	68.48	3 453.35	324	324	5	39 868.69	584455	3986866	5 844.55	3 453.35	0.590865	
				166	4	19 193.26	51741	383860	2 587.09	0.00	2 587.09	0.610400	1 579.16	30.70	1 548.45	296	296	10	18 852.64	254117	1885263	2 541.17	1 548.45	0.609346	
							TOPLAM		8 542.14	0.00	8 542.14		5 100.98	99.18	5 001.80							8 385.73	5 001.80		
187	SE****	Mu****	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				141	2	10 815.67	889	10816	888.97	0.00	888.97	0.464387	412.83	8.03	404.80	377	306	2	28 895.61	92283	2889564	922.83	404.80	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
																286	389	2	43 061.46	35618	4306149	356.18	206.05	0.578514	
				164	8	13 545.92	1	1	13 545.92	0.00	13 545.92	0.553491	7 497.54	145.78	7 351.76	272	272	8	13 285.96	1	1	13 285.96	7 351.76	0.553348	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
				229	113	9 392.14	1	1	9 392.14	0.00	9 392.14	0.418198	3 927.78	76.37	3 851.41	265	265	24	9 213.18	1	1	9 213.18	3 851.41	0.418032	
							TOPLAM		26 890.67	0.00	26 890.67		13 393.24	253.47	13 139.77							26 666.01	13 139.77		
188	SE****	Na***	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
							TOPLAM		4 868.39	0.00	4 868.39		1 958.48	38.08	1 920.40							4 787.62	1 920.40		
189	SE****	Na****	Ha***	115	5	52 770.21	1	1	52 770.21	0.00	52 770.21	0.416091	21 957.22	426.92	21 530.30	251	251	4	51 952.97	1	1	51 952.97	21 530.30	0.414419	
							TOPLAM		52 770.21	0.00	52 770.21		21 957.22	426.92	21 530.30							51 952.97	21 530.30		
190	SE****	Ne****	Me***	101	5	5 087.56	70	727	489.86	0.00	489.86	0.534300	261.73	5.09	256.64	291	306	2	28 895.61	58507	2889564	585.07	256.64	0.438654	
				141	2	10 815.67	199	10816	198.99	0.00	198.99	0.464387	92.41	1.80	90.61	377	306	2	28 895.61	20657	2889564	206.57	90.61	0.438654	
				141	2	10 815.67	345	5408	689.98	0.00	689.98	0.464387	320.42	6.23	314.19	377	306	2	28 895.61	71625	2889564	716.25	314.19	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
																286	389	2	43 061.46	35618	4306149	356.18	206.05	0.578514	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	28 895.61	81384	2889564	813.84	356.99	0.438654	

				223	1	61 860.70	31	61862	31.00	0.00	31.00	0.411818	12.77		12.77	318	377	1	79 654.82	2750	7965483	27.50	12.77	0.464253	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	14 353.14	143531	1435310	1 435.31	688.58	0.479742	
							TOPLAM		3 962.62	0.00	3 962.62		1 969.47	31.10	1 938.37							4 169.29	1 938.37		
191	SE****	Nu***	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000	
							TOPLAM		22.98	0.00	22.98		10.46	0.20	10.25							22.53	10.25		
192	SE****	Or***	Is*	128	3	36 286.90	1	1	36 286.90	0.00	36 286.90	0.591400	21 460.07	417.26	21 042.82	324	324	3	35 581.36	1	1	35 581.36	21 042.82	0.591400	
							TOPLAM		36 286.90	0.00	36 286.90		21 460.07	417.26	21 042.82							35 581.36	21 042.82		
193	SE****	Pa**	Yu***	168	5	18 679.47	1	1	18 679.47	0.00	18 679.47	0.652833	12 194.57	237.10	11 957.47	289	289	5	25 325.07	1829454	2532507	18 294.54	11 957.47	0.653609	
				168	6	7 127.50	1	1	7 127.50	0.00	7 127.50	0.657500	4 686.33	91.12	4 595.21	289	289	5	25 325.07	703053	2532507	7 030.53	4 595.21	0.653609	
							TOPLAM		25 806.97	0.00	25 806.97		16 880.90	328.22	16 552.68							25 325.07	16 552.68		
194	SE****	Ra***	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000	
							TOPLAM		22.98	0.00	22.98		10.46	0.20	10.25							22.53	10.25		
195	SE****	Sa****	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
							TOPLAM		4 868.39	0.00	4 868.39		1 958.48	38.08	1 920.40							4 787.62	1 920.40		
196	SE****	Se***	Za***	128	5	39 700.39	1	4	9 925.10	0.00	9 925.10	0.591400	5 869.70	114.13	5 755.58	324	324	5	39 868.69	974092	3986866	9 740.92	5 755.58	0.590865	
				166	4	19 193.26	1946	19193	1 946.03	0.00	1 946.03	0.610400	1 187.85	23.10	1 164.76	296	296	10	18 852.64	191149	1885263	1 911.49	1 164.76	0.609346	
				166	4	19 193.26	17247	76772	4 311.81	0.00	4 311.81	0.610400	2 631.93	51.17	2 580.75	296	296	10	18 852.64	423529	1885263	4 235.29	2 580.75	0.609346	
				216	1	170 536.45	1050	170537	1 050.00	0.00	1 050.00	0.509264	534.73		534.73	330	324	5	39 868.69	90499	3986866	904.99	534.73	0.590865	
							TOPLAM		17 232.93	0.00	17 232.93		10 224.21	188.40	10 035.82							16 792.69	10 035.82		
197	SE****	Se**	Ah***	229	156	67 512.59	1	2	33 756.30	0.00	33 756.30	0.494696	16 699.10	324.69	16 374.42	296	296	3	70 086.01	3127660	7008601	31 276.60	16 374.42	0.523536	
				229	157	38 905.21	1	1	38 905.21	0.00	38 905.21	0.532602	20 721.00	402.89	20 318.11	296	296	3	70 086.01	3880941	7008601	38 809.41	20 318.11	0.523536	
							TOPLAM		72 661.51	0.00	72 661.51		37 420.10	727.57	36 692.53							70 086.01	36 692.53		
198	SE****	Su*****	Ha***	115	1	9 260.12	1	1	9 260.12	0.00	9 260.12	0.417298	3 864.23	75.13	3 789.10	251	257	6	4 781.59	379567	478158	3 795.67	1 643.53	0.433000	
																251	251	1	23 215.26	530270	2321526	5 302.70	2 145.57	0.404618	
				115	3	19 156.59	1	1	19 156.59	0.00	19 156.59	0.385844	7 391.46	143.71	7 247.75	251	251	1	23 215.26	1791256	2321526	17 912.56	7 247.75	0.404618	
				229	22	6 361.03	1	1	6 361.03	0.00	6 361.03	0.443409	2 820.54	54.84	2 765.69	265	265	12	25 610.89	559590	2561089	5 595.90	2 338.79	0.417948	
																265	257	6	4 781.59	98591	478158	985.91	426.90	0.433000	

				229	87	20 156.68	1	1	20 156.68	0.00	20 156.68	0.423239	8 531.09	165.87	8 365.22	265	265	12	25 610.89	2001499	2561089	20 014.99	8 365.22	0.417948	
							TOPLAM		54 934.42	0.00	54 934.42		22 607.32	439.56	22 167.76							53 607.74	22 167.76		
199	SE****	Te***	Is*	179	2	30 825.38	1	1	30 825.38	0.00	30 825.38	0.517077	15 939.09	309.91	15 629.18	287	287	2	30 572.18	1	1	30 572.18	15 629.18	0.511222	
							TOPLAM		30 825.38	0.00	30 825.38		15 939.09	309.91	15 629.18							30 572.18	15 629.18		
200	SE****	Ti***	Ha***	151	1	13 904.84	1	1	13 904.84	0.00	13 904.84	0.628000	8 732.24	169.78	8 562.46	337	337	1	99 101.54	1397970	9910155	13 979.70	8 562.46	0.612492	
				151	2	86 259.38	1	1	86 259.38	0.00	86 259.38	0.610376	52 650.61	1 023.70	51 626.91	337	337	1	99 101.54	8428990	9910155	84 289.90	51 626.91	0.612492	
				229	16	14 317.56	1	1	14 317.56	0.00	14 317.56	0.459838	6 583.76	128.01	6 455.75	265	265	22	27 924.30	1266403	2792430	12 664.03	5 946.19	0.469533	
				229	107	15 300.68	1	1	15 300.68	0.00	15 300.68	0.477579	7 307.28	142.08	7 165.20	265	337	1	99 101.54	83195	9910155	831.95	509.56	0.612492	
							TOPLAM		129 782.46	0.00	129 782.46		75 273.89	1 463.57	73 810.32							127 025.84	73 810.32		
201	SE****	Tu****	Ha***	122	1	111 511.71	1	1	111 511.71	0.00	111 511.71	0.465637	51 924.02	1 009.58	50 914.44	314	314	1	109 370.95	1	1	109 370.95	50 914.44	0.465521	
							TOPLAM		111 511.71	0.00	111 511.71		51 924.02	1 009.58	50 914.44							109 370.95	50 914.44		
202	SE****	Ze**	Me***	101	5	5 087.56	73	727	510.86	0.00	510.86	0.534300	272.95	5.31	267.64	291	306	2	28 895.61	61015	2889564	610.15	267.64	0.438654	
				163	5	46 672.91	386	46667	386.05	0.00	386.05	0.577433	222.92	4.33	218.58	286	306	2	28 895.61	2856	2889564	28.56	12.53	0.438654	
				216	1	170 536.45	701	170537	701.00	0.00	701.00	0.509264	356.99		356.99	330	306	2	43 061.46	35618	4306149	356.18	206.05	0.578514	
				229	99	14 657.35	1	10	1 465.74	0.00	1 465.74	0.479100	702.23	13.65	688.58	265	265	20	28 895.61	81384	2889564	813.84	356.99	0.438654	
							TOPLAM		3 063.64	0.00	3 063.64		1 555.09	23.30	1 531.80							3 244.04	1 531.80		
203	SE****	Ze***	Ta***	144	8	3 387.32	23	3390	22.98	0.00	22.98	0.455000	10.46	0.20	10.25	359	359	8	255.72	2253	25568	22.53	10.25	0.455000	
							TOPLAM		22.98	0.00	22.98		10.46	0.20	10.25							22.53	10.25		
204	TE***	Ha***	Ti***	142	1	19 891.94	1	1	19 891.94	0.00	19 891.94	0.560000	11 139.49	216.59	10 922.90	379	379	1	19 505.17	1	1	19 505.17	10 922.90	0.560000	
							TOPLAM		19 891.94	0.00	19 891.94		11 139.49	216.59	10 922.90							19 505.17	10 922.90		
205	YA***	Ab*****	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
				144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
							TOPLAM		5 315.03	0.00	5 315.03		2 161.71	42.03	2 119.68							5 225.59	2 119.68		
206	YA***	Ab*****	Is****	149	4	74 282.99	1	1	74 282.99	0.00	74 282.99	0.613161	45 547.45	885.59	44 661.86	341	341	6	72 833.31	1	1	72 833.31	44 661.86	0.613206	
							TOPLAM		74 282.99	0.00	74 282.99		45 547.45	885.59	44 661.86							72 833.31	44 661.86		

207	YA***	Ad**	Is****	144	7	30 060.39	1	1	30 060.39	0.00	30 060.39	0.537745	16 164.83	314.30	15 850.53	359	359	7	30 732.57	1	1	30 732.57	15 850.53	0.515757	
				164	12	18 088.69	1	1	18 088.69	0.00	18 088.69	0.520443	9 414.13	183.04	9 231.09	272	272	12	17 748.04	1	1	17 748.04	9 231.09	0.520119	
				229	207	3 134.42	37	40	2 899.34	0.00	2 899.34	0.581400	1 685.68	32.78	1 652.90	269	269	1	3 292.92	286995	329293	2 869.95	1 652.90	0.575934	
				TOPLAM					51 048.42	0.00	51 048.42		27 264.63	530.12	26 734.52							51 350.55	26 734.52		
208	YA***	Ah***	Ta***	145	3	28 034.91	5875	9344	17 626.83	0.00	17 626.83	0.615106	10 842.37	210.81	10 631.56	357	357	3	27 387.11	1721953	2738711	17 219.53	10 631.56	0.617413	
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988	
				TOPLAM					18 720.25	0.00	18 720.25		11 407.52	221.80	11 185.72							18 304.02	11 185.72		
209	YA***	Ah***	Za***	216	1	170 536.45	1914	170537	1 913.99	0.00	1 913.99	0.509264	974.73		974.73	330	344	6	1 534.91	1	1	1 534.91	974.73	0.635038	
				TOPLAM					1 913.99	0.00	1 913.99		974.73	0.00	974.73							1 534.91	974.73		
210	YA***	Ay***	Ke***	146	1	72 489.77	619	10356	4 332.87	0.00	4 332.87	0.686995	2 976.66	57.88	2 918.78	355	355	1	26 148.52	415994	2614855	4 159.94	2 918.78	0.701641	
				216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641	
				TOPLAM					4 605.87	0.00	4 605.87		3 115.69	57.88	3 057.81							4 358.09	3 057.81		
211	YA***	Ba****	Me****	130	4	67 368.09	1	1	67 368.09	0.00	67 368.09	0.311510	20 985.83	408.03	20 577.80	300	300	4	65 973.55	1	1	65 973.55	20 577.80	0.311910	
				145	1	30 663.34	1	1	30 663.34	0.00	30 663.34	0.713285	21 871.71	425.26	21 446.45	357	357	1	95 344.57	3028486	9534457	30 284.86	21 446.45	0.708158	
				145	2	71 727.94	67285	71729	67 284.01	0.00	67 284.01	0.698325	46 986.09	913.57	46 072.52	357	357	1	95 344.57	6505971	9534457	65 059.71	46 072.52	0.708158	
				TOPLAM					165 315.44	0.00	165 315.44		89 843.64	1 746.86	88 096.78							161 318.11	88 096.78		
212	YA***	Be****	Ab**	129	4	47 179.19	1	1	47 179.19	0.00	47 179.19	0.286533	13 518.38	262.84	13 255.54	319	319	3	46 110.80	1	1	46 110.80	13 255.54	0.287471	
				TOPLAM					47 179.19	0.00	47 179.19		13 518.38	262.84	13 255.54							46 110.80	13 255.54		
213	YA***	Er***	Is***	229	138	25 967.28	1	1	25 967.28	0.00	25 967.28	0.416589	10 817.69	210.33	10 607.36	265	265	34	25 470.87	1	1	25 470.87	10 607.36	0.416451	
				TOPLAM					25 967.28	0.00	25 967.28		10 817.69	210.33	10 607.36							25 470.87	10 607.36		
214	YA***	Es*****	Ab*****	119	4	21 026.04	7223	21026	7 223.01	0.00	7 223.01	0.611254	4 415.10	85.84	4 329.25	274	274	4	20 600.98	707700	2060099	7 077.00	4 329.25	0.611736	
				119	4	21 026.04	13803	21026	13 803.03	0.00	13 803.03	0.611254	8 437.16	164.05	8 273.11	274	274	4	20 600.98	1352399	2060099	13 523.99	8 273.11	0.611736	
				149	3	93 788.75	1	1	93 788.75	0.00	93 788.75	0.590720	55 402.88	1 077.22	54 325.66	341	341	5	92 218.94	1	1	92 218.94	54 325.66	0.589094	
				TOPLAM					114 814.79	0.00	114 814.79		68 255.13	1 327.11	66 928.02							112 819.92	66 928.02		
215	YA***	Fe****	Me***	229	7	2 281.61	1	1	2 281.61	0.00	2 281.61	0.392400	895.30	17.41	877.90	265	265	5	20 066.98	223725	2006699	2 237.25	877.90	0.392400	
				229	9	3 038.60	1	1	3 038.60	0.00	3 038.60	0.392400	1 192.35	23.18	1 169.16	265	265	5	20 066.98	297952	2006699	2 979.52	1 169.16	0.392400	
				229	10	15 144.68	1	1	15 144.68	0.00	15 144.68	0.392400	5 942.77	115.55	5 827.23	265	265	5	20 066.98	1485022	2006699	14 850.22	5 827.23	0.392400	

							TOPLAM		20 464.89	0.00	20 464.89		8 030.42	156.14	7 874.28							20 066.98	7 874.28		
216	YA***	Fi***	Se****	127	1	25 789.68	1921	25790	1 920.98	0.00	1 920.98	0.579050	1 112.34	21.63	1 090.71	341	341	1	25 232.65	187949	2523266	1 879.49	1 090.71	0.580326	
				144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
				TOPLAM					2 367.62	0.00	2 367.62		1 315.57	25.58	1 289.99							2 317.46	1 289.99		
217	YA***	Ha***	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
				127	1	25 789.68	1921	25790	1 920.98	0.00	1 920.98	0.579050	1 112.34	21.63	1 090.71	341	341	1	25 232.65	187949	2523266	1 879.49	1 090.71	0.580326	
				144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
TOPLAM					7 236.01	0.00	7 236.01		3 274.05	63.66	3 210.39								7 105.08	3 210.39					
218	YA***	Ha***	Ke***	146	1	72 489.77	201	3452	4 220.87	0.00	4 220.87	0.686995	2 899.72	56.38	2 843.34	355	355	1	26 148.52	405241	2614855	4 052.41	2 843.34	0.701641	
				146	1	72 489.77	4	2589	112.00	0.00	112.00	0.686995	76.94	1.50	75.45	355	355	1	26 148.52	10753	2614855	107.53	75.45	0.701641	
				216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641	
TOPLAM					4 605.87	0.00	4 605.87		3 115.69	57.88	3 057.81								4 358.09	3 057.81					
219	YA***	Ha***	Za***	216	1	170 536.45	5740	170537	5 739.98	0.00	5 739.98	0.509264	2 923.17		2 923.17	330	344	5	4 596.78	1	1	4 596.78	2 923.17	0.635916	
				TOPLAM					5 739.98	0.00	5 739.98		2 923.17	0.00	2 923.17							4 596.78	2 923.17		
220	YA***	Hu***	Ke***	146	1	72 489.77	1311	24164	3 932.88	0.00	3 932.88	0.686995	2 701.87	52.53	2 649.34	355	355	1	26 148.52	377592	2614855	3 775.92	2 649.34	0.701641	
				146	1	72 489.77	1	6041	12.00	0.00	12.00	0.686995	8.24	0.16	8.08	355	355	1	26 148.52	1152	2614855	11.52	8.08	0.701641	
				146	1	72 489.77	251	36246	501.98	0.00	501.98	0.686995	344.86	6.71	338.16	355	355	1	26 148.52	48195	2614855	481.95	338.16	0.701641	
216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641					
TOPLAM					4 719.86	0.00	4 719.86		3 194.00	59.40	3 134.60									4 467.53	3 134.60				
221	YA***	Hu****	Za***	216	1	170 536.45	1914	170537	1 913.99	0.00	1 913.99	0.509264	974.73		974.73	330	344	4	1 535.67	1	1	1 535.67	974.73	0.634726	
				TOPLAM					1 913.99	0.00	1 913.99		974.73	0.00	974.73							1 535.67	974.73		
222	YA***	Hu*****	Ke***	146	1	72 489.77	527	12082	3 161.90	0.00	3 161.90	0.686995	2 172.21	42.24	2 129.98	355	355	1	26 148.52	303571	2614855	3 035.71	2 129.98	0.701641	
				146	1	72 489.77	1	6041	12.00	0.00	12.00	0.686995	8.24	0.16	8.08	355	355	1	26 148.52	1152	2614855	11.52	8.08	0.701641	
				146	1	72 489.77	251	36246	501.98	0.00	501.98	0.686995	344.86	6.71	338.16	355	355	1	26 148.52	48195	2614855	481.95	338.16	0.701641	
				146	1	72 489.77	61	10356	426.99	0.00	426.99	0.686995	293.34	5.70	287.63	355	355	1	26 148.52	40995	2614855	409.95	287.63	0.701641	
				146	1	72 489.77	29	18123	116.00	0.00	116.00	0.686995	79.69	1.55	78.14	355	355	1	26 148.52	11137	2614855	111.37	78.14	0.701641	
				216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641	

							TOPLAM		4 491.87	0.00	4 491.87		3 037.37	56.35	2 981.02						4 248.64	2 981.02		
223	YA***	lb*****	Ta***	145	4	18 420.99	4003	9210	8 006.43	0.00	8 006.43	0.615298	4 926.34	95.78	4 830.56	357	357	5	18 195.16	790828	1819516	7 908.28	4 830.56	0.610823
				164	6	11 883.31	1	1	11 883.31	0.00	11 883.31	0.581585	6 911.15	134.38	6 776.77	272	272	6	11 668.71	1	1	11 668.71	6 776.77	0.580764
				229	6	11 572.64	1	1	11 572.64	0.00	11 572.64	0.394208	4 562.02	88.70	4 473.32	265	265	4	16 215.86	1139990	1621586	11 399.90	4 473.32	0.392400
				229	8	4 911.45	1	1	4 911.45	0.00	4 911.45	0.392400	1 927.25	37.47	1 889.78	265	265	4	16 215.86	481596	1621586	4 815.96	1 889.78	0.392400
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
							TOPLAM		37 467.26	0.00	37 467.26		18 891.92	367.32	18 524.59						36 877.34	18 524.59		
224	YA***	ld***	Ta***	127	3	18 473.14	1	1	18 473.14	0.00	18 473.14	0.573376	10 592.05	205.94	10 386.11	341	341	2	18 082.94	1	1	18 082.94	10 386.11	0.574359
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
							TOPLAM		19 566.57	0.00	19 566.57		11 157.20	216.93	10 940.27						19 167.43	10 940.27		
225	YA***	ls****	Ta***	145	6	18 476.02	1606	3695	8 030.44	0.00	8 030.44	0.598763	4 808.33	93.49	4 714.84	357	357	6	18 037.13	783969	1803714	7 839.69	4 714.84	0.601407
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
							TOPLAM		9 123.87	0.00	9 123.87		5 373.48	104.48	5 269.00						8 924.18	5 269.00		
226	YA***	ls***	Mi******	229	131	9 840.18	1	1	9 840.18	0.00	9 840.18	0.392400	3 861.29	75.08	3 786.21	265	265	32	16 733.09	964885	1673309	9 648.85	3 786.21	0.392400
				229	137	7 224.71	1	1	7 224.71	0.00	7 224.71	0.392400	2 834.98	55.12	2 779.85	265	265	32	16 733.09	708424	1673309	7 084.24	2 779.85	0.392400
							TOPLAM		17 064.89	0.00	17 064.89		6 696.26	130.20	6 566.07						16 733.09	6 566.07		
227	YA***	Ma****	Ta***	145	6	18 476.02	2089	3695	10 445.58	0.00	10 445.58	0.598763	6 254.42	121.61	6 132.81	357	357	6	18 037.13	1019745	1803714	10 197.45	6 132.81	0.601407
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
							TOPLAM		11 539.00	0.00	11 539.00		6 819.57	132.60	6 686.97						11 281.94	6 686.97		
228	YA***	Me***	Ta***	145	3	28 034.91	10407	28032	10 408.08	0.00	10 408.08	0.615106	6 402.08	124.48	6 277.60	357	357	3	27 387.11	1016758	2738711	10 167.58	6 277.60	0.617413
				145	4	18 420.99	5207	9210	10 414.56	0.00	10 414.56	0.615298	6 408.06	124.59	6 283.46	357	357	5	18 195.16	1028688	1819516	10 286.88	6 283.46	0.610823
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988
							TOPLAM		23 009.49	0.00	23 009.49		13 940.43	271.05	13 669.38						22 623.45	13 669.38		
229	YA***	Me****	ls***	149	1	30 081.27	1	1	30 081.27	0.00	30 081.27	0.560245	16 852.89	327.68	16 525.21	341	341	3	29 496.71	1	1	29 496.71	16 525.21	0.560239
							TOPLAM		30 081.27	0.00	30 081.27		16 852.89	327.68	16 525.21						29 496.71	16 525.21		
230	YA***	Me****	Ta***	145	5	18 482.97	1	1	18 482.97	0.00	18 482.97	0.608770	11 251.87	218.77	11 033.10	357	357	4	17 856.57	1	1	17 856.57	11 033.10	0.617873

				229	144	8 747.40	1	8	1 093.43	0.00	1 093.43	0.516862	565.15	10.99	554.16	265	265	37	8 675.92	108449	867592	1 084.49	554.16	0.510988	
							TOPLAM		19 576.40	0.00	19 576.40		11 817.02	229.76	11 587.26							18 941.07	11 587.26		
231	YA***	Me****	Za***	216	1	170 536.45	3826	170537	3 825.99	0.00	3 825.99	0.509264	1 948.44		1 948.44	330	344	3	3 506.71	1	1	3 506.71	1 948.44	0.555631	
							TOPLAM		3 825.99	0.00	3 825.99		1 948.44	0.00	1 948.44							3 506.71	1 948.44		
232	YA***	Mu*****	Is****	147	1	25 937.43	1	1	25 937.43	0.00	25 937.43	0.579999	15 043.67	292.50	14 751.17	353	353	1	25 445.41	1	1	25 445.41	14 751.17	0.579718	
							TOPLAM		25 937.43	0.00	25 937.43		15 043.67	292.50	14 751.17							25 445.41	14 751.17		
233	YA***	Mu***	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
				144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
							TOPLAM		5 315.03	0.00	5 315.03		2 161.71	42.03	2 119.68							5 225.59	2 119.68		
234	YA***	Na***	Se****	144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
							TOPLAM		446.65	0.00	446.65		203.22	3.95	199.27							437.98	199.27		
235	YA***	Ne****	Ke***	146	1	72 489.77	1107	1726	46 492.57	0.00	46 492.57	0.686995	31 940.18	621.02	31 319.15	355	355	2	102 944.15	4642735	10294416	46 427.35	31 319.15	0.674584	
				146	3	57 472.19	1	1	57 472.19	0.00	57 472.19	0.667521	38 363.91	745.92	37 617.99	355	355	2	102 944.15	5576471	10294416	55 764.71	37 617.99	0.674584	
				216	1	170 536.45	2188	170537	2 187.99	0.00	2 187.99	0.509264	1 114.27		1 114.27	330	344	10	1 193.19	1	1	1 193.19	748.73	0.627500	
																330	355	2	102 944.15	54188	10294416	541.88	365.54	0.674584	
				229	136	4 450.31	1	1	4 450.31	0.00	4 450.31	0.392400	1 746.30	33.95	1 712.35	265	265	33	4 002.39	1	1	4 002.39	1 570.54	0.392400	
																265	355	2	102 944.15	21022	10294416	210.22	141.81	0.674584	
							TOPLAM		110 603.06	0.00	110 603.06		73 164.66	1 400.90	71 763.76							108 139.73	71 763.76		
236	YA***	Sa****	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
				144	8	3 387.32	149	1130	446.65	0.00	446.65	0.455000	203.22	3.95	199.27	359	359	9	3 065.84	43798	306586	437.98	199.27	0.454985	
							TOPLAM		5 315.03	0.00	5 315.03		2 161.71	42.03	2 119.68							5 225.59	2 119.68		
237	YA***	Şa***	Se****	114	4	49 659.93	1217	12414	4 868.39	0.00	4 868.39	0.402286	1 958.48	38.08	1 920.40	253	253	4	47 876.16	478762	4787620	4 787.62	1 920.40	0.401119	
							TOPLAM		4 868.39	0.00	4 868.39		1 958.48	38.08	1 920.40							4 787.62	1 920.40		
238	YA***	Ya***	Ke***	146	1	72 489.77	619	10356	4 332.87	0.00	4 332.87	0.686995	2 976.66	57.88	2 918.78	355	355	1	26 148.52	415994	2614855	4 159.94	2 918.78	0.701641	
				216	1	170 536.45	273	170537	273.00	0.00	273.00	0.509264	139.03		139.03	330	355	1	26 148.52	19815	2614855	198.15	139.03	0.701641	
							TOPLAM		4 605.87	0.00	4 605.87		3 115.69	57.88	3 057.81							4 358.09	3 057.81		

	YA*** KA*****	Or*** Hi***	Ha*** Ha***													239	355	3	24 397.40	67043	2439740	670.43	421.25	0.628332	
				108	2	44 512.17	1	1	44 512.17	0.00	44 512.17	0.433000	19 273.77	374.75	18 899.02	239	239	1	51 978.96	4364671	5197896	43 646.71	18 899.02	0.433000	
				146	4	24 205.54	1	1	24 205.54	0.00	24 205.54	0.628121	15 204.02	295.62	14 908.40	355	355	3	24 397.40	2372697	2439740	23 726.97	14 908.40	0.628332	
							TOPLAM		78 207.34	0.00	78 207.34		38 586.80	750.26	37 836.54							76 376.35	37 836.54		
245		Verasette İştirak - 245		216	1	170 536.45	3490	341074	1 744.99	0.00	1 744.99	0.509264	888.66		888.66	330	344	2	2 148.30	1	1	2 148.30	888.66	0.413660	
	KU****	Me****	Ce***																						
	KU****	Ab***	Ce***																						
	KU****	Ya***	Ce***																						
	KU****	Ah***	Ce***																						
	ME****	Ka*****	Ce***																						
	BO*****	Za*****	Ce***																						
	KU****	Ti***	Ce***																						
	KU****	De**	Ce***																						
	KU****	Ha****	Ce***																						
	ÇE****	So****	Ce***																						
							TOPLAM		1 744.99	0.00	1 744.99		888.66	0.00	888.66							2 148.30	888.66		
246		Verasette İştirak - 246		216	1	170 536.45	82280	1E+07	1 210.00	0.00	1 210.00	0.509264	616.21		616.21	330	344	1	1 616.34	1	1	1 616.34	616.21	0.381236	
	ŞE****	Ek***	Ha***																						
	ŞE****	Bi****	Ca***																						
	ÇE***	Te***	Ha***																						
	BA***	Ha***	Ha***																						
	ŞE****	Ah***	Ha***																						
	ŞE****	Al*	Ha***																						
	VÜ*	Fe****	Ha***																						
	UÇ**	Ay**	Ha***																						
	ÇA*****	Nu***	Ha***																						
	ŞE****	Ba***	Ha***																						
	ŞE****	Me****	Ha***																						
	ŞE****	Me*****	Ha***																						
	ŞE****	So****	Ha***																						
	ŞE****	Nu****	Ha***																						
	EK**	Ga***	HÜ*****																						
	ŞE****	Çi***	HÜ*****																						
	ŞE****	Ce***	HÜ*****																						
	ŞE****	İp**	HÜ*****																						
	ŞE****	Fa***	Ha***																						
	ŞE****	Gö*****	Ha***																						
	ŞE****	Ce***	Ha***																						
	YA***	Te***	Ha***																						
	ŞE****	Ba****	Ha***																						
	ŞE****	Gü*****	Ha***																						
	ŞE****	Me*****	Ha***																						
	ŞE****	Ay***	Ha***																						
	ŞE****	Mi***	Ha***																						
	ŞE****	Me****	Ha***																						
	ŞE****	Ce***	HÜ*****																						

	ŞE**** ŞE****	Sü***** Ce****	Ha**** Ha****				TOPLAM		1 210.00	0.00	1 210.00		616.21	0.00	616.21							1 616.34	616.21		
250	Verasette İştirak - 250 ŞE**** ŞE**** ŞE**** ŞE**** ŞA**** ŞE**** ŞE**** ÇA**** ŞE**** ŞE****	Tu*** İk*** Se*** Sa*** İp** Ra***** Me**** Hu**** Öm** Ka*****	Ce*** Ce*** Ce*** Ce*** Ce*** Ce*** Ce*** Ce*** Hi*** Hi***	223	1	61 860.70	520	154655	208.00	0.00	208.00	0.411818	85.66		85.66	318	296	2	34 821.41	17946	3482143	179.46	85.66	0.477312	
							TOPLAM		208.00	0.00	208.00		85.66	0.00	85.66							179.46	85.66		
251	Verasette İştirak - 251 ŞE**** SA*** ŞE**** ŞE**** KU**** ŞE**** YA*** ŞE**** ŞE****	İb***** Ze**** Ya*** İs**** Ha**** Pe** Gü**** Ha*** Ha*****	Me***** Me***** Me***** Me***** Me***** Me***** Me***** Me***** Me*****	169	4	39 745.80	8946	357705	994.02	0.00	994.02	0.534300	531.10	10.33	520.78	325	325	2	39 654.14	97498	3965415	974.98	520.78	0.534145	
							TOPLAM		994.02	0.00	994.02		531.10	10.33	520.78							974.98	520.78		
252	Verasette İştirak - 252 ÇA*** ÇA*** ÇA*** ÇA*** ÇA***	İb***** İb***** İb***** İb***** İb*****	Yu*** Yu*** Yu*** Yu*** Yu***	162	2	15 006.11	1	1	15 006.11	0.00	15 006.11	0.504300	7 567.58	147.14	7 420.44	283	283	2	14 708.33	1	1	14 708.33	7 420.44	0.504506	
							TOPLAM		15 006.11	0.00	15 006.11		7 567.58	147.14	7 420.44							14 708.33	7 420.44		
264	Verasette İştirak - 264 ME*** ME*** Çİ***** ME*** OL** YA*** Kİ*** SÜ*	Ay*** Al* Hü*** Ay*** Yİ**** Şe**** ŞÜ**** Ku****	Za*** Za*** Za*** Za*** Za*** Za*** Za*** Za***	216	1	170 536.45	23112	1E+06	2 888.99	0.00	2 888.99	0.509264	1 471.26		1 471.26	330	344	9	2 344.64	1	1	2 344.64	1 471.26	0.627500	
							TOPLAM		2 888.99	0.00	2 888.99		1 471.26	0.00	1 471.26							2 344.64	1 471.26		