

İli İğdır
İlçesi Karakoyunlu
Köyü Taşburun

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



Kesinti Miktarı: 0.017919442

AT - 7

MALİKİN			ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
			PARSEL					TOPLULAŞTIRMA							HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşletme No	Adı Soyadı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	Pay	Payda	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	Ağrı Dağı Tarım Ve Hayvan Cılık Sanayi Ticaret A.Ş.		185	2	1 403.60	1	1	1 403.60	0.00	1 403.60	0.367391	515.67	9.24	506.43	447	474	2	1 362.10	1	1	1 362.10	506.43	0.371800	
								TOPLAM		1 403.60			9.24	506.43							1 362.10	506.43		
2	Devlet Su İşleri Genel Müdürlüğü		109	573	2 146.00	1	1	2 146.00	0.00	2 146.00	0.270565	580.63		580.63	220	220	1	27 801.81	188128	2780180	1 881.28	580.63	0.308637	
			111	139	1 503.75	25	28	1 342.63	0.00	1 342.63	0.745000	1 000.26		1 000.26	201	200	1	17 800.23	193418	1780022	1 934.18	1 000.26	0.517150	
								TOPLAM		3 488.63			0.00	3 488.63							3 815.46	1 580.89		
3	Devlet Su İşleri Genel Müdürlüğü (Dsi)		101	432	503.61	1	1	503.61	0.00	503.61	0.426072	214.57		214.57	340	234	1	11 755.54	47867	1175554	478.67	214.57	0.448274	
			101	471	1 328.91	1	1	1 328.91	0.00	1 328.91	0.391975	520.90		520.90	338	234	1	11 755.54	116201	1175554	1 162.01	520.90	0.448274	
			101	590	4 789.83	4	5	3 831.86	0.00	3 831.86	0.376007	1 440.81		1 440.81	413	234	1	11 755.54	113658	1175554	1 136.58	509.50	0.448274	
			101	592	605.15	4	5	484.12	0.00	484.12	0.329216	159.38		159.38	413	387	1	71 566.63	236606	7156663	2 366.06	931.31	0.393613	
			101	592	605.15	4	5	484.12	0.00	484.12	0.329216	159.38		159.38	409	222	1	520 301.51	70239	52030151	702.39	159.38	0.226912	
			101	595	674.33	1	1	674.33	0.00	674.33	0.572570	386.10		386.10	435	222	1	520 301.51	170154	52030151	1 701.54	386.10	0.226912	
			101	597	766.10	1	1	766.10	0.00	766.10	0.432175	331.09		331.09	435	222	1	520 301.51	145911	52030151	1 459.11	331.09	0.226912	
			101	599	766.91	1	2	383.46	0.00	383.46	0.309861	118.82		118.82	435	222	1	520 301.51	52363	52030151	523.63	118.82	0.226912	
			101	601	341.65	1	1	341.65	0.00	341.65	0.420625	143.71		143.71	435	222	1	520 301.51	63331	52030151	633.31	143.71	0.226912	
			101	609	336.54	1	1	336.54	0.00	336.54	0.515107	173.35		173.35	427	222	1	520 301.51	76397	52030151	763.97	173.35	0.226912	
			101	610	3 292.73	1	1	3 292.73	0.00	3 292.73	0.443011	1 458.72		1 458.72	427	222	1	520 301.51	642855	52030151	6 428.55	1 458.72	0.226912	
			101	611	1 116.89	1	1	1 116.89	0.00	1 116.89	0.432549	483.11		483.11	427	222	1	520 301.51	212906	52030151	2 129.06	483.11	0.226912	
			101	613	872.83	1	1	872.83	0.00	872.83	0.394531	344.36		344.36	427	222	1	520 301.51	151758	52030151	1 517.58	344.36	0.226912	
			101	614	3 987.48	1	1	3 987.48	0.00	3 987.48	0.348637	1 390.18		1 390.18	427	222	1	520 301.51	612652	52030151	6 126.52	1 390.18	0.226912	

101	615	2 549.15	1	1	2 549.15	0.00	2 549.15	0.430373	1 097.09	1 097.09	427	222	1	520 301.51	483485	52030151	4 834.85	1 097.09	0.226912
101	618	3 523.57	1	2	1 761.79	0.00	1 761.79	0.524540	924.13	924.13	427	222	1	520 301.51	407262	52030151	4 072.62	924.13	0.226912
101	620	369.41	1	2	184.71	0.00	184.71	0.298000	55.04	55.04	435	222	1	520 301.51	24257	52030151	242.57	55.04	0.226912
101	621	5 341.20	1	1	5 341.20	0.00	5 341.20	0.391911	2 093.28	2 093.28	435	387	1	71 566.63	531811	7156663	5 318.11	2 093.28	0.393613
101	625	1 615.31	1	1	1 615.31	0.00	1 615.31	0.402017	649.38	649.38	429	387	1	71 566.63	164980	7156663	1 649.80	649.38	0.393613
101	632	1 843.08	1	1	1 843.08	0.00	1 843.08	0.404071	744.74	744.74	429	222	1	520 301.51	328204	52030151	3 282.04	744.74	0.226912
101	637	139.63	1	1	139.63	0.00	139.63	0.379300	52.96	52.96	427	222	1	520 301.51	23340	52030151	233.40	52.96	0.226912
101	640	3 721.85	1	1	3 721.85	0.00	3 721.85	0.410912	1 529.35	1 529.35	429	387	1	71 566.63	388542	7156663	3 885.42	1 529.35	0.393613
101	651	1 579.78	1	1	1 579.78	0.00	1 579.78	0.455451	719.51	719.51	429	387	1	71 566.63	182797	7156663	1 827.97	719.51	0.393613
101	655	1 278.95	1	1	1 278.95	0.00	1 278.95	0.453375	579.84	579.84	429	222	1	520 301.51	24224	52030151	242.24	54.97	0.226912
											429	387	1	71 566.63	133348	7156663	1 333.48	524.88	0.393613
101	656	1 277.97	1	1	1 277.97	0.00	1 277.97	0.461146	589.33	589.33	429	222	1	520 301.51	259718	52030151	2 597.18	589.33	0.226912
101	660	7 562.18	18	24	5 671.64	0.00	5 671.64	0.540895	3 067.76	3 067.76	423	387	1	71 566.63	779384	7156663	7 793.84	3 067.76	0.393613
101	671	1 544.78	1	1	1 544.78	0.00	1 544.78	0.406674	628.22	628.22	422	222	1	520 301.51	276857	52030151	2 768.57	628.22	0.226912
101	674	1 051.55	21	24	920.11	0.00	920.11	0.529804	487.48	487.48	387	222	1	520 301.51	214830	52030151	2 148.30	487.48	0.226912
101	676	4 744.72	1	1	4 744.72	0.00	4 744.72	0.400571	1 900.60	1 900.60	387	222	1	520 301.51	837592	52030151	8 375.92	1 900.60	0.226912
101	683	2 335.16	1	1	2 335.16	0.00	2 335.16	0.351074	819.81	819.81	387	222	1	520 301.51	361291	52030151	3 612.91	819.81	0.226912
101	684	7 103.18	1	1	7 103.18	0.00	7 103.18	0.331293	2 353.23	2 353.23	387	222	1	520 301.51	1037067	52030151	10 370.67	2 353.23	0.226912
101	686	169.03	63	72	147.90	0.00	147.90	0.509200	75.31	75.31	387	222	1	520 301.51	33190	52030151	331.90	75.31	0.226912
101	687	2 526.30	1	1	2 526.30	0.00	2 526.30	0.322453	814.61	814.61	387	222	1	520 301.51	358999	52030151	3 589.99	814.61	0.226912
101	692	4 093.77	1	1	4 093.77	0.00	4 093.77	0.379122	1 552.04	1 552.04	422	222	1	520 301.51	683982	52030151	6 839.82	1 552.04	0.226912
101	694	1 411.34	1	1	1 411.34	0.00	1 411.34	0.399200	563.41	563.41	420	222	1	520 301.51	248293	52030151	2 482.93	563.41	0.226912
101	697	689.86	1	1	689.86	0.00	689.86	0.375290	258.90	258.90	421	222	1	520 301.51	114096	52030151	1 140.96	258.90	0.226912
101	701	4 346.98	1	1	4 346.98	0.00	4 346.98	0.399200	1 735.31	1 735.31	419	222	1	520 301.51	764751	52030151	7 647.51	1 735.31	0.226912
101	703	679.67	4	5	543.74	0.00	543.74	0.499200	271.43	271.43	419	222	1	520 301.51	119620	52030151	1 196.20	271.43	0.226912
101	706	2 860.17	1	1	2 860.17	0.00	2 860.17	0.399200	1 141.78	1 141.78	419	222	1	520 301.51	503181	52030151	5 031.81	1 141.78	0.226912

101	709	3 687.91	4	5	2 950.33	0.00	2 950.33	0.500594	1 476.92	1 476.92	419	222	1	520 301.51	650876	52030151	6 508.76	1 476.92	0.226912
101	712	6 546.08	1	1	6 546.08	0.00	6 546.08	0.351715	2 302.35	2 302.35	387	222	1	520 301.51	1014644	52030151	10 146.44	2 302.35	0.226912
101	717	1 088.07	1	1	1 088.07	0.00	1 088.07	0.426366	463.92	463.92	353	222	1	520 301.51	204447	52030151	2 044.47	463.92	0.226912
101	720	2 202.01	1	1	2 202.01	0.00	2 202.01	0.421194	927.47	927.47	353	222	1	520 301.51	408736	52030151	4 087.36	927.47	0.226912
101	727	3 004.78	1	1	3 004.78	0.00	3 004.78	0.321327	965.52	965.52	353	222	1	520 301.51	425503	52030151	4 255.03	965.52	0.226912
101	731	10 655.95	1	1	10 655.95	0.00	10 655.95	0.426933	4 549.38	4 549.38	349	222	1	520 301.51	2004907	52030151	20 049.07	4 549.38	0.226912
101	734	7 524.76	1	1	7 524.76	0.00	7 524.76	0.415544	3 126.87	3 126.87	349	222	1	520 301.51	1378007	52030151	13 780.07	3 126.87	0.226912
101	735	92.97	1	1	92.97	0.00	92.97	0.392000	36.44	36.44	349	222	1	520 301.51	16061	52030151	160.61	36.44	0.226912
101	738	3 189.04	1	1	3 189.04	0.00	3 189.04	0.447531	1 427.19	1 427.19	340	222	1	520 301.51	628963	52030151	6 289.63	1 427.19	0.226912
101	748	8 715.69	1	1	8 715.69	0.00	8 715.69	0.331197	2 886.61	2 886.61	349	222	1	520 301.51	1272125	52030151	12 721.25	2 886.61	0.226912
101	751	12 979.13	1	1	12 979.13	0.00	12 979.13	0.290101	3 765.26	3 765.26	349	222	1	520 301.51	1659348	52030151	16 593.48	3 765.26	0.226912
101	755	3 640.58	9	16	2 047.83	0.00	2 047.83	0.400364	819.88	819.88	353	222	1	520 301.51	361318	52030151	3 613.18	819.88	0.226912
101	760	2 776.56	1	1	2 776.56	0.00	2 776.56	0.509000	1 413.27	1 413.27	353	222	1	520 301.51	622826	52030151	6 228.26	1 413.27	0.226912
101	764	6 524.68	1	1	6 524.68	0.00	6 524.68	0.280963	1 833.19	1 833.19	349	222	1	520 301.51	807887	52030151	8 078.87	1 833.19	0.226912
101	766	9 505.99	1	1	9 505.99	0.00	9 505.99	0.315337	2 997.59	2 997.59	349	222	1	520 301.51	1321036	52030151	13 210.36	2 997.59	0.226912
101	768	12 734.39	1	1	12 734.39	0.00	12 734.39	0.232361	2 958.98	2 958.98	349	222	1	520 301.51	1304020	52030151	13 040.20	2 958.98	0.226912
101	773	4 457.96	1	1	4 457.96	0.00	4 457.96	0.286973	1 279.32	1 279.32	340	222	1	520 301.51	563793	52030151	5 637.93	1 279.32	0.226912
101	778	3 947.91	1	1	3 947.91	0.00	3 947.91	0.368767	1 455.86	1 455.86	340	222	1	520 301.51	641595	52030151	6 415.95	1 455.86	0.226912
101	781	2 543.14	1	1	2 543.14	0.00	2 543.14	0.392611	998.47	998.47	340	222	1	520 301.51	440023	52030151	4 400.23	998.47	0.226912
109	33	24 360.09	1	1	24 360.09	0.00	24 360.09	0.430735	10 492.74	10 492.74	245	345	1	11 371.17	406540	1137116	4 065.40	1 856.73	0.456715
											245	245	1	19 670.17	1	1	19 670.17	8 636.01	0.439041
109	66	17 308.20	1	1	17 308.20	0.00	17 308.20	0.389200	6 736.34	6 736.34	252	252	1	24 538.87	1562792	2453887	15 627.92	6 736.34	0.431045
109	67	671.60	1	1	671.60	0.00	671.60	0.385000	258.57	258.57	253	222	1	520 301.51	113950	52030151	1 139.50	258.57	0.226912
109	68	380.55	1	1	380.55	0.00	380.55	0.385000	146.51	146.51	253	222	1	520 301.51	64568	52030151	645.68	146.51	0.226912
109	71	256.38	1	1	256.38	0.00	256.38	0.341529	87.56	87.56	252	222	1	520 301.51	38588	52030151	385.88	87.56	0.226912
109	72	1 054.02	1	1	1 054.02	0.00	1 054.02	0.331433	349.34	349.34	252	222	1	520 301.51	153953	52030151	1 539.53	349.34	0.226912

109	86	1 076.32	1	1	1 076.32	0.00	1 076.32	0.334747	360.29	360.29	252	222	1	520 301.51	158782	52030151	1 587.82	360.29	0.226912	
109	95	13 110.73	1	1	13 110.73	0.00	13 110.73	0.392992	5 152.42	5 152.42	258	258	1	21 247.48	1263416	2124748	12 634.16	5 152.42	0.407816	
109	96	401.64	1	1	401.64	0.00	401.64	0.301400	121.05	121.05	258	222	1	520 301.51	53349	52030151	533.49	121.05	0.226912	
109	99	982.26	1	1	982.26	0.00	982.26	0.301400	296.05	296.05	258	222	1	520 301.51	130470	52030151	1 304.70	296.05	0.226912	
109	100	453.43	1	1	453.43	0.00	453.43	0.301400	136.66	136.66	258	222	1	520 301.51	60228	52030151	602.28	136.66	0.226912	
109	103	1 214.91	20	32	759.32	0.00	759.32	0.401400	304.79	304.79	258	222	1	520 301.51	134321	52030151	1 343.21	304.79	0.226912	
109	104	480.56	1	1	480.56	0.00	480.56	0.370231	177.92	177.92	258	222	1	520 301.51	78408	52030151	784.08	177.92	0.226912	
109	114	9 093.14	1	1	9 093.14	0.00	9 093.14	0.399499	3 632.70	3 632.70	260	260	1	14 762.37	861210	1476237	8 612.10	3 632.70	0.421813	
109	115	873.00	1	1	873.00	0.00	873.00	0.368768	321.93	321.93	260	222	1	520 301.51	141876	52030151	1 418.76	321.93	0.226912	
109	122	381.42	1	1	381.42	0.00	381.42	0.375200	143.11	143.11	260	222	1	520 301.51	63068	52030151	630.68	143.11	0.226912	
109	123	413.01	1	1	413.01	0.00	413.01	0.375200	154.96	154.96	260	222	1	520 301.51	68291	52030151	682.91	154.96	0.226912	
109	127	246.88	1	1	246.88	0.00	246.88	0.375200	92.63	1.66	90.97	260	222	1	520 301.51	40090	52030151	400.90	90.97	0.226912
109	128	191.61	1	1	191.61	0.00	191.61	0.375200	71.89	71.89	260	222	1	520 301.51	31683	52030151	316.83	71.89	0.226912	
109	131	304.63	1	1	304.63	0.00	304.63	0.375200	114.30	114.30	260	222	1	520 301.51	50371	52030151	503.71	114.30	0.226912	
109	137	237 174.78	1	1	237 174.78	0.00	237 174.78	0.200978	47 666.83	47 666.83	222	222	1	520 301.51	20917212	52030151	209 172.12	47 463.71	0.226912	
											222	219	1	5 969.87	77138	596986	771.38	203.12	0.263317	
109	138	64 103.71	1	1	64 103.71	0.00	64 103.71	0.278607	17 859.77	17 859.77	222	226	1	27 646.79	1	1	27 646.79	7 792.91	0.281874	
											222	222	1	520 301.51	4436454	52030151	44 364.54	10 066.86	0.226912	
109	144	312.83	1	1	312.83	0.00	312.83	0.385200	120.50	120.50	258	219	1	5 969.87	45763	596986	457.63	120.50	0.263317	
109	145	587.07	1	1	587.07	0.00	587.07	0.385200	226.14	226.14	258	219	1	5 969.87	85881	596986	858.81	226.14	0.263317	
109	147	666.95	1	1	666.95	0.00	666.95	0.385200	256.91	256.91	258	219	1	5 969.87	97566	596986	975.66	256.91	0.263317	
109	158	630.05	1	1	630.05	0.00	630.05	0.444466	280.04	280.04	252	219	1	5 969.87	106349	596986	1 063.49	280.04	0.263317	
109	166	651.14	1	4	162.79	0.00	162.79	0.583271	94.95	94.95	252	219	1	5 969.87	36058	596986	360.58	94.95	0.263317	
109	172	695.55	1	1	695.55	0.00	695.55	0.474800	330.25	330.25	252	219	1	5 969.87	125418	596986	1 254.18	330.25	0.263317	
109	173	742.70	1	1	742.70	0.00	742.70	0.474800	352.63	352.63	252	219	1	5 969.87	22813	596986	228.13	60.07	0.263317	
											252	205	1	13 136.49	90918	1313648	909.18	292.56	0.321787	
109	274	1 423.78	1	1	1 423.78	0.00	1 423.78	0.380191	541.31	541.31	234	205	1	13 136.49	168219	1313648	1 682.19	541.31	0.321787	
109	276	394.17	7	8	344.90	0.00	344.90	0.515431	177.77	177.77	234	205	1	13 136.49	55245	1313648	552.45	177.77	0.321787	
109	278	540.67	1	1	540.67	0.00	540.67	0.384006	207.62	207.62	234	205	1	13 136.49	64521	1313648	645.21	207.62	0.321787	

109	280	116.37	1	1	116.37	0.00	116.37	0.372257	43.32	43.32	234	205	1	13 136.49	13462	1313648	134.62	43.32	0.321787	
109	289	735.82	1	1	735.82	0.00	735.82	0.423615	311.70	311.70	240	205	1	13 136.49	96867	1313648	968.67	311.70	0.321787	
109	291	466.29	1	1	466.29	0.00	466.29	0.438774	204.60	204.60	240	205	1	13 136.49	63581	1313648	635.81	204.60	0.321787	
109	292	11 635.63	1	1	11 635.63	0.00	11 635.63	0.427424	4 973.35	4 973.35	234	234	1	11 755.54	897828	1175554	8 978.28	4 024.73	0.448274	
											234	211	1	2 165.33	155185	216533	1 551.85	851.03	0.548394	
											234	212	1	1 261.97	43191	126197	431.91	97.60	0.225963	
109	357	3 429.66	1	1	3 429.66	0.00	3 429.66	0.214914	737.08	737.08	222	205	1	13 136.49	229059	1313648	2 290.59	737.08	0.321787	
109	360	4 560.82	272800	285600	4 356.41	0.00	4 356.41	0.314386	1 369.60	1 369.60	222	205	1	13 136.49	425621	1313648	4 256.21	1 369.60	0.321787	
109	362	641.32	272800	285600	612.58	0.00	612.58	0.549200	336.43	336.43	211	211	1	2 165.33	61348	216533	613.48	336.43	0.548394	
109	366	4 341.86	1	1	4 341.86	0.00	4 341.86	0.217465	944.20	944.20	222	222	1	520 301.51	265569	52030151	2 655.69	602.61	0.226912	
											222	205	1	13 136.49	106155	1313648	1 061.55	341.59	0.321787	
109	367	755.43	1	1	755.43	0.00	755.43	0.208000	157.13	157.13	222	252	1	24 538.87	36453	2453887	364.53	157.13	0.431045	
109	369	2 080.13	1	1	2 080.13	0.00	2 080.13	0.281157	584.84	584.84	222	252	1	24 538.87	135680	2453887	1 356.80	584.84	0.431045	
109	374	1 593.12	10	16	995.70	0.00	995.70	0.353997	352.48	352.48	222	252	1	24 538.87	81772	2453887	817.72	352.48	0.431045	
109	375	4 484.39	1	1	4 484.39	0.00	4 484.39	0.266911	1 196.93	1 196.93	222	252	1	24 538.87	277682	2453887	2 776.82	1 196.93	0.431045	
109	378	742.76	1	1	742.76	0.00	742.76	0.208000	154.49	154.49	222	252	1	24 538.87	35842	2453887	358.42	154.49	0.431045	
109	380	3 730.30	29	32	3 380.58	0.00	3 380.58	0.276894	936.06	936.06	222	252	1	24 538.87	217161	2453887	2 171.61	936.06	0.431045	
109	380	3 730.30	3	32	349.72	0.00	349.72	0.276894	96.83	96.83	222	252	1	24 538.87	22465	2453887	224.65	96.83	0.431045	
109	381	1 262.25	1	1	1 262.25	0.00	1 262.25	0.208000	262.55	4.70	257.84	222	252	1	24 538.87	59818	2453887	598.18	257.84	0.431045
109	383	26.89	1	1	26.89	0.00	26.89	0.487600	13.11	13.11	222	252	1	24 538.87	3042	2453887	30.42	13.11	0.431045	
109	385	861.96	1	1	861.96	0.00	861.96	0.365223	314.81	314.81	220	220	1	27 801.81	101999	2780180	1 019.99	314.81	0.308637	
109	388	3 510.89	1	1	3 510.89	0.00	3 510.89	0.252754	887.39	887.39	222	258	1	21 247.48	38198	2124748	381.98	155.78	0.407816	
											222	252	1	24 538.87	21180	2453887	211.80	91.29	0.431045	
											222	247	1	11 122.65	133826	1112265	1 338.26	640.32	0.478471	
109	391	6.68	1	1	6.68	0.00	6.68	0.439200	2.93	2.93	222	258	1	21 247.48	719	2124748	7.19	2.93	0.407816	
109	392	1 199.42	1	1	1 199.42	0.00	1 199.42	0.208000	249.48	249.48	222	258	1	21 247.48	61174	2124748	611.74	249.48	0.407816	
109	393	2 831.64	1	1	2 831.64	0.00	2 831.64	0.238631	675.72	675.72	222	258	1	21 247.48	165692	2124748	1 656.92	675.72	0.407816	
109	398	1 171.20	1	1	1 171.20	0.00	1 171.20	0.241244	282.54	282.54	220	220	1	27 801.81	91546	2780180	915.46	282.54	0.308637	

109	401	3 609.66	1	1	3 609.66	0.00	3 609.66	0.261335	943.33		943.33	222	247	1	11 122.65	197155	1112265	1 971.55	943.33	0.478471
109	402	2 677.15	588	640	2 459.63	0.00	2 459.63	0.311299	765.68	13.72	751.96	222	258	1	21 247.48	184387	2124748	1 843.87	751.96	0.407816
109	403	3 755.19	1	1	3 755.19	0.00	3 755.19	0.230684	866.26		866.26	222	247	1	11 122.65	181048	1112265	1 810.48	866.26	0.478471
109	405	6 123.97	1	1	6 123.97	0.00	6 123.97	0.213384	1 306.76		1 306.76	222	247	1	11 122.65	273111	1112265	2 731.11	1 306.76	0.478471
109	407	844.01	8736	8960	822.91	0.00	822.91	0.308000	253.46	4.54	248.91	222	258	1	21 247.48	61036	2124748	610.36	248.91	0.407816
109	408	2 416.42	1	1	2 416.42	0.00	2 416.42	0.208243	503.20		503.20	222	247	1	11 122.65	105169	1112265	1 051.69	503.20	0.478471
109	413	350.11	1	1	350.11	0.00	350.11	0.262682	91.97		91.97	282	282	1	34 372.51	20358	3437251	203.58	91.97	0.451753
109	415	5 007.11	1	1	5 007.11	0.00	5 007.11	0.207984	1 041.40		1 041.40	222	247	1	11 122.65	217652	1112265	2 176.52	1 041.40	0.478471
109	417	4 408.51	1	1	4 408.51	0.00	4 408.51	0.199614	880.00		880.00	222	258	1	21 247.48	210734	2124748	2 107.34	859.41	0.407816
												222	247	1	11 122.65	4304	1112265	43.04	20.59	0.478471
109	418	4 706.92	1	1	4 706.92	0.00	4 706.92	0.198000	931.97		931.97	222	260	1	14 762.37	86178	1476237	861.78	363.51	0.421813
												222	258	1	21 247.48	139392	2124748	1 393.92	568.46	0.407816
109	421	75.67	1	1	75.67	0.00	75.67	0.288880	21.86		21.86	272	260	1	14 762.37	5182	1476237	51.82	21.86	0.421813
109	423	1 364.86	1	1	1 364.86	0.00	1 364.86	0.388716	530.54		530.54	299	260	1	14 762.37	125777	1476237	1 257.77	530.54	0.421813
109	424	4 913.05	1	1	4 913.05	0.00	4 913.05	0.204601	1 005.21		1 005.21	222	260	1	14 762.37	238308	1476237	2 383.08	1 005.21	0.421813
109	425	5 554.04	1	1	5 554.04	0.00	5 554.04	0.200686	1 114.62		1 114.62	222	286	1	8 593.22	5821	859321	58.21	28.44	0.488644
												222	260	1	14 762.37	159582	1476237	1 595.82	673.14	0.421813
												222	220	1	27 801.81	133826	2780180	1 338.26	413.04	0.308637
109	426	96.77	1	1	96.77	0.00	96.77	0.411300	39.80		39.80	299	286	1	8 593.22	8145	859321	81.45	39.80	0.488644
109	430	3 101.64	1	1	3 101.64	0.00	3 101.64	0.198000	614.12		614.12	222	220	1	27 801.81	198979	2780180	1 989.79	614.12	0.308637
109	432	1 574.50	1	1	1 574.50	0.00	1 574.50	0.208375	328.09		328.09	302	220	1	27 801.81	106302	2780180	1 063.02	328.09	0.308637
109	435	1 838.48	1	1	1 838.48	0.00	1 838.48	0.228020	419.21		419.21	302	220	1	27 801.81	135826	2780180	1 358.26	419.21	0.308637
109	436	4 366.25	1	1	4 366.25	0.00	4 366.25	0.192568	840.80		840.80	222	345	1	11 371.17	118562	1137116	1 185.62	541.49	0.456715
												222	220	1	27 801.81	96977	2780180	969.77	299.31	0.308637
109	437	1 918.64	1	1	1 918.64	0.00	1 918.64	0.188000	360.70		360.70	222	345	1	11 371.17	78978	1137116	789.78	360.70	0.456715
109	438	868.68	1	1	868.68	0.00	868.68	0.245993	213.69		213.69	302	345	1	11 371.17	46788	1137116	467.88	213.69	0.456715
109	441	4 991.72	1	1	4 991.72	0.00	4 991.72	0.188000	938.44		938.44	222	345	1	11 371.17	205477	1137116	2 054.77	938.44	0.456715
109	455	4 283.49	1	1	4 283.49	0.00	4 283.49	0.178000	762.46		762.46	222	345	1	11 371.17	166944	1137116	1 669.44	762.46	0.456715
109	456	6 838.13	1	1	6 838.13	0.00	6 838.13	0.178000	1 217.19		1 217.19	222	345	1	11 371.17	113827	1137116	1 138.27	519.87	0.456715

												222	387	1	71 566.63	72779	7156663	727.79	286.47	0.393613
												222	387	1	71 566.63	104380	7156663	1 043.80	410.85	0.393613
109	457	2 759.36	1	1	2 759.36	0.00	2 759.36	0.203660	561.97	561.97	302	387	1	71 566.63	142773	7156663	1 427.73	561.97	0.393613	
109	458	4 508.51	1	1	4 508.51	0.00	4 508.51	0.178000	802.51	802.51	222	387	1	71 566.63	203884	7156663	2 038.84	802.51	0.393613	
109	463	4 628.62	1	1	4 628.62	0.00	4 628.62	0.178000	823.89	823.89	222	387	1	71 566.63	209316	7156663	2 093.16	823.89	0.393613	
109	464	116.69	1	1	116.69	0.00	116.69	0.178000	20.77	20.77	222	387	1	71 566.63	5277	7156663	52.77	20.77	0.393613	
109	465	8 011.60	1	1	8 011.60	0.00	8 011.60	0.173327	1 388.62	1 388.62	222	387	1	71 566.63	352789	7156663	3 527.89	1 388.62	0.393613	
109	469	930.79	7	16	407.22	0.00	407.22	0.482190	196.36	196.36	299	387	1	71 566.63	49886	7156663	498.86	196.36	0.393613	
109	472	1 102.17	1	1	1 102.17	0.00	1 102.17	0.355961	392.33	392.33	299	387	1	71 566.63	99674	7156663	996.74	392.33	0.393613	
109	476	1 256.32	1	1	1 256.32	0.00	1 256.32	0.404354	508.00	508.00	302	387	1	71 566.63	129060	7156663	1 290.60	508.00	0.393613	
109	482	5 180.01	1	1	5 180.01	0.00	5 180.01	0.168000	870.24	870.24	222	387	1	71 566.63	221091	7156663	2 210.91	870.24	0.393613	
109	485	2 219.92	1	1	2 219.92	0.00	2 219.92	0.230627	511.97	511.97	222	387	1	71 566.63	130070	7156663	1 300.70	511.97	0.393613	
109	488	3 667.58	1	1	3 667.58	0.00	3 667.58	0.277107	1 016.31	1 016.31	222	387	1	71 566.63	258200	7156663	2 582.00	1 016.31	0.393613	
109	489	7 336.96	1	1	7 336.96	0.00	7 336.96	0.165729	1 215.95	1 215.95	222	387	1	71 566.63	308920	7156663	3 089.20	1 215.95	0.393613	
109	490	2 249.16	1	1	2 249.16	0.00	2 249.16	0.158000	355.37	355.37	222	387	1	71 566.63	90283	7156663	902.83	355.37	0.393613	
109	493	2 687.72	3	8	1 007.90	0.00	1 007.90	0.484000	487.82	487.82	305	387	1	71 566.63	123934	7156663	1 239.34	487.82	0.393613	
109	493	2 687.72	3	8	1 007.90	0.00	1 007.90	0.484000	487.82	487.82	305	387	1	71 566.63	123934	7156663	1 239.34	487.82	0.393613	
109	499	1 296.71	1	1	1 296.71	0.00	1 296.71	0.329300	427.01	427.01	304	387	1	71 566.63	108484	7156663	1 084.84	427.01	0.393613	
109	502	1 913.20	1	1	1 913.20	0.00	1 913.20	0.366367	700.93	700.93	302	387	1	71 566.63	178077	7156663	1 780.77	700.93	0.393613	
109	504	3 965.89	1	1	3 965.89	0.00	3 965.89	0.320983	1 272.98	1 272.98	302	387	1	71 566.63	323410	7156663	3 234.10	1 272.98	0.393613	
109	507	1 248.51	1	1	1 248.51	0.00	1 248.51	0.329300	411.13	411.13	304	387	1	71 566.63	104451	7156663	1 044.51	411.13	0.393613	
109	518	1 454.62	1	1	1 454.62	0.00	1 454.62	0.339631	494.03	494.03	308	387	1	71 566.63	125513	7156663	1 255.13	494.03	0.393613	
109	521	3 474.07	1	1	3 474.07	0.00	3 474.07	0.371627	1 291.06	1 291.06	299	387	1	71 566.63	328002	7156663	3 280.02	1 291.06	0.393613	
109	523	483.71	1	1	483.71	0.00	483.71	0.360034	174.15	174.15	308	387	1	71 566.63	44245	7156663	442.45	174.15	0.393613	
109	557	4 055.89	1	1	4 055.89	0.00	4 055.89	0.198000	803.07	803.07	222	387	1	71 566.63	204024	7156663	2 040.24	803.07	0.393613	
109	558	12 788.19	1	1	12 788.19	0.00	12 788.19	0.188000	2 404.18	2 404.18	222	264	1	11 082.18	619873	1108219	6 198.73	2 347.22	0.378662	
												222	387	1	71 566.63	14471	7156663	144.71	56.96	0.393613
109	559	6 875.70	1	1	6 875.70	0.00	6 875.70	0.185984	1 278.77	1 278.77	222	264	1	11 082.18	337708	1108219	3 377.08	1 278.77	0.378662	
109	560	7 985.47	1	1	7 985.47	0.00	7 985.47	0.168000	1 341.56	1 341.56	222	278	1	13 970.38	493717	1397037	4 937.17	1 114.86	0.225808	
												222	264	1	11 082.18	59870	1108219	598.70	226.70	0.378662

109	561	3 692.38	1	1	3 692.38	0.00	3 692.38	0.201251	743.10	743.10	222	278	1	13 970.38	329082	1397037	3 290.82	743.10	0.225808
109	562	7 280.46	1	1	7 280.46	0.00	7 280.46	0.291310	2 120.87	2 120.87	222	280	1	57 913.50	464304	5791349	4 643.04	1 680.91	0.362029
											222	278	1	13 970.38	194837	1397037	1 948.37	439.96	0.225808
109	563	2 368.88	1	1	2 368.88	0.00	2 368.88	0.234062	554.47	554.47	222	278	1	13 970.38	245547	1397037	2 455.47	554.47	0.225808
109	576	900.00	1	1	900.00	0.00	900.00	0.335837	302.25	302.25	302	278	1	13 970.38	133854	1397037	1 338.54	302.25	0.225808
111	10	4 628.96	1	1	4 628.96	0.00	4 628.96	0.405000	1 874.73	1 874.73	199	199	1	13 161.95	369233	1316193	3 692.33	1 874.73	0.507736
111	30	6 861.20	1	1	6 861.20	0.00	6 861.20	0.299358	2 053.96	2 053.96	202	280	1	57 913.50	567347	5791349	5 673.47	2 053.96	0.362029
111	37	4 622.61	1	1	4 622.61	0.00	4 622.61	0.470393	2 174.44	2 174.44	203	199	1	13 161.95	428262	1316193	4 282.62	2 174.44	0.507736
111	38	2 553.00	1	1	2 553.00	0.00	2 553.00	0.472000	1 205.02	1 205.02	203	199	1	13 161.95	237331	1316193	2 373.31	1 205.02	0.507736
111	49	2 908.11	1	1	2 908.11	0.00	2 908.11	0.562000	1 634.36	1 634.36	200	200	1	17 800.23	316032	1780022	3 160.32	1 634.36	0.517150
111	80	1 558.43	1	1	1 558.43	0.00	1 558.43	0.442000	688.83	688.83	200	200	1	17 800.23	133197	1780022	1 331.97	688.83	0.517150
111	82	764.01	1	1	764.01	0.00	764.01	0.434002	331.58	331.58	200	200	1	17 800.23	64117	1780022	641.17	331.58	0.517150
111	83	1 060.81	1	1	1 060.81	0.00	1 060.81	0.432000	458.27	458.27	200	200	1	17 800.23	88615	1780022	886.15	458.27	0.517150
111	84	1 815.96	1	1	1 815.96	0.00	1 815.96	0.432846	786.03	786.03	200	200	1	17 800.23	151993	1780022	1 519.93	786.03	0.517150
111	86	524.89	1	1	524.89	0.00	524.89	0.405000	212.58	212.58	200	200	1	17 800.23	41106	1780022	411.06	212.58	0.517150
111	89	716.33	1	1	716.33	0.00	716.33	0.430538	308.41	308.41	200	200	1	17 800.23	59636	1780022	596.36	308.41	0.517150
111	90	2 388.88	1	1	2 388.88	0.00	2 388.88	0.467796	1 117.51	1 117.51	202	280	1	57 913.50	308679	5791349	3 086.79	1 117.51	0.362029
111	91	1 162.45	1	1	1 162.45	0.00	1 162.45	0.584165	679.06	679.06	202	315	1	5 980.66	191207	598066	1 912.07	451.58	0.236175
											202	387	1	71 566.63	57793	7156663	577.93	227.48	0.393613
111	92	850.92	1	1	850.92	0.00	850.92	0.692000	588.84	588.84	201	387	1	71 566.63	149598	7156663	1 495.98	588.84	0.393613
111	93	118.60	1	1	118.60	0.00	118.60	0.590227	70.00	70.00	203	199	1	13 161.95	13787	1316193	137.87	70.00	0.507736
111	94	1 779.41	1	1	1 779.41	0.00	1 779.41	0.472000	839.88	839.88	203	199	1	13 161.95	76315	1316193	763.15	387.48	0.507736
											203	200	1	17 800.23	87480	1780022	874.80	452.40	0.517150
111	95	162.72	1	1	162.72	0.00	162.72	0.592000	96.33	96.33	203	199	1	13 161.95	18972	1316193	189.72	96.33	0.507736
111	118	2 255.56	1	1	2 255.56	0.00	2 255.56	0.352000	793.96	793.96	202	280	1	57 913.50	219308	5791349	2 193.08	793.96	0.362029
111	133	1 756.85	1	1	1 756.85	0.00	1 756.85	0.562000	987.35	987.35	201	280	1	57 913.50	255470	5791349	2 554.70	924.87	0.362029
											201	200	1	17 800.23	12081	1780022	120.81	62.48	0.517150
111	135	1 322.29	1	1	1 322.29	0.00	1 322.29	0.565564	747.84	747.84	201	200	1	17 800.23	144608	1780022	1 446.08	747.84	0.517150
114	2	6 925.76	1	1	6 925.76	0.00	6 925.76	0.289120	2 002.38	2 002.38	205	280	1	57 913.50	553099	5791349	5 530.99	2 002.38	0.362029

114	5	773.37	1	1	773.37	0.00	773.37	0.264015	204.18	204.18	205	280	1	57 913.50	56399	5791349	563.99	204.18	0.362029	
114	7	2 984.05	1	1	2 984.05	0.00	2 984.05	0.266760	796.03	796.03	205	280	1	57 913.50	219879	5791349	2 198.79	796.03	0.362029	
115	2	1 001.59	1	1	1 001.59	0.00	1 001.59	0.187265	187.56	187.56	212	212	1	1 261.97	83006	126197	830.06	187.56	0.225963	
115	12	1 206.26	1	5	241.25	0.00	241.25	0.188897	45.57	45.57	220	220	1	27 801.81	14765	2780180	147.65	45.57	0.308637	
115	12	1 206.26	3	5	723.76	0.00	723.76	0.188897	136.72	136.72	220	220	1	27 801.81	44296	2780180	442.96	136.72	0.308637	
115	12	1 206.26	1	5	241.25	0.00	241.25	0.188897	45.57	45.57	220	220	1	27 801.81	14765	2780180	147.65	45.57	0.308637	
119	2	5 941.92	1	1	5 941.92	0.00	5 941.92	0.292673	1 739.04	1 739.04	220	220	1	27 801.81	563457	2780180	5 634.57	1 739.04	0.308637	
119	6	1 120.79	1	5	224.16	0.00	224.16	0.175868	39.42	39.42	220	220	1	27 801.81	12773	2780180	127.73	39.42	0.308637	
119	6	1 120.79	3	5	672.47	0.00	672.47	0.175868	118.27	118.27	220	220	1	27 801.81	38319	2780180	383.19	118.27	0.308637	
119	6	1 120.79	1	5	224.16	0.00	224.16	0.175868	39.42	39.42	220	220	1	27 801.81	12773	2780180	127.73	39.42	0.308637	
121	1	211.12	1	1	211.12	0.00	211.12	0.385169	81.32	81.32	220	220	1	27 801.81	26347	2780180	263.47	81.32	0.308637	
124	2	1 322.29	1	1	1 322.29	0.00	1 322.29	0.176542	233.44	233.44	220	220	1	27 801.81	75636	2780180	756.36	233.44	0.308637	
125	2	49.70	1	1	49.70	0.00	49.70	0.208000	10.34	10.34	282	282	1	34 372.51	2288	3437251	22.88	10.34	0.451753	
125	4	1 809.48	1	1	1 809.48	0.00	1 809.48	0.171830	310.92	310.92	219	280	1	57 913.50	85884	5791349	858.84	310.92	0.362029	
125	11	699.85	1	1	699.85	0.00	699.85	0.460000	321.93	5.77	316.16	280	387	1	71 566.63	80323	7156663	803.23	316.16	0.393613
126	2	2 909.55	1	1	2 909.55	0.00	2 909.55	0.291051	846.83	846.83	282	282	1	34 372.51	187454	3437251	1 874.54	846.83	0.451753	
126	4	783.61	1	1	783.61	0.00	783.61	0.285049	223.37	223.37	296	280	1	57 913.50	61699	5791349	616.99	223.37	0.362029	
127	2	2 895.54	1	1	2 895.54	0.00	2 895.54	0.460000	1 331.95	1 331.95	280	280	1	57 913.50	367912	5791349	3 679.12	1 331.95	0.362029	
127	4	860.59	1	1	860.59	0.00	860.59	0.328796	282.96	282.96	282	282	1	34 372.51	62636	3437251	626.36	282.96	0.451753	
128	2	945.52	1	1	945.52	0.00	945.52	0.424308	401.19	401.19	299	280	1	57 913.50	110818	5791349	1 108.18	401.19	0.362029	
128	4	1 335.70	1	1	1 335.70	0.00	1 335.70	0.422889	564.85	564.85	299	280	1	57 913.50	156024	5791349	1 560.24	564.85	0.362029	
128	6	777.79	147	160	714.59	0.00	714.59	0.524810	375.03	375.03	299	280	1	57 913.50	103590	5791349	1 035.90	375.03	0.362029	
129	2	771.23	1	1	771.23	0.00	771.23	0.429167	330.99	330.99	296	280	1	57 913.50	91425	5791349	914.25	330.99	0.362029	
129	3	4 904.06	4284	6720	3 126.34	0.00	3 126.34	0.425106	1 329.02	1 329.02	296	280	1	57 913.50	367105	5791349	3 671.05	1 329.02	0.362029	
129	3	4 904.06	1428	6720	1 042.11	0.00	1 042.11	0.425106	443.01	443.01	296	280	1	57 913.50	122368	5791349	1 223.68	443.01	0.362029	
129	3	4 904.06	3	20	735.61	0.00	735.61	0.425106	312.71	312.71	296	280	1	57 913.50	86378	5791349	863.78	312.71	0.362029	

129	6	4 541.95	1	1	4 541.95	0.00	4 541.95	0.424885	1 929.81	1 929.81	296	280	1	57 913.50	533053	5791349	5 330.53	1 929.81	0.362029
129	7	180.29	1	1	180.29	0.00	180.29	0.429200	77.38	77.38	296	280	1	57 913.50	21374	5791349	213.74	77.38	0.362029
129	9	536.38	1	1	536.38	0.00	536.38	0.429200	230.21	230.21	296	280	1	57 913.50	63590	5791349	635.90	230.21	0.362029
129	11	76.91	1	1	76.91	0.00	76.91	0.429049	33.00	33.00	299	280	1	57 913.50	9115	5791349	91.15	33.00	0.362029
129	13	1 288.28	1	1	1 288.28	0.00	1 288.28	0.424785	547.24	547.24	299	280	1	57 913.50	151160	5791349	1 511.60	547.24	0.362029
129	16	4 530.42	1	1	4 530.42	0.00	4 530.42	0.425349	1 927.01	1 927.01	299	280	1	57 913.50	532281	5791349	5 322.81	1 927.01	0.362029
129	19	8 080.92	1	1	8 080.92	0.00	8 080.92	0.426318	3 445.04	3 445.04	296	282	1	34 372.51	535732	3437251	5 357.32	2 420.18	0.451753
											296	280	1	57 913.50	283088	5791349	2 830.88	1 024.86	0.362029
129	23	1 472.62	1	1	1 472.62	0.00	1 472.62	0.426254	627.71	627.71	296	282	1	34 372.51	138950	3437251	1 389.50	627.71	0.451753
129	26	2 702.66	48	448	289.57	0.00	289.57	0.425974	123.35	123.35	296	282	1	34 372.51	27305	3437251	273.05	123.35	0.451753
129	26	2 702.66	352	448	2 123.52	0.00	2 123.52	0.425974	904.56	904.56	296	282	1	34 372.51	200234	3437251	2 002.34	904.56	0.451753
129	26	2 702.66	48	448	289.57	0.00	289.57	0.425974	123.35	123.35	296	282	1	34 372.51	27305	3437251	273.05	123.35	0.451753
129	29	896.66	1	1	896.66	0.00	896.66	0.426240	382.19	382.19	296	282	1	34 372.51	84602	3437251	846.02	382.19	0.451753
129	31	1 164.80	1	1	1 164.80	0.00	1 164.80	0.428080	498.63	498.63	296	282	1	34 372.51	110376	3437251	1 103.76	498.63	0.451753
129	34	3 066.60	1	1	3 066.60	0.00	3 066.60	0.420815	1 290.47	1 290.47	299	282	1	34 372.51	285659	3437251	2 856.59	1 290.47	0.451753
129	37	3 379.53	9	32	950.49	0.00	950.49	0.497973	473.32	473.32	299	282	1	34 372.51	104774	3437251	1 047.74	473.32	0.451753
129	39	426.14	1	1	426.14	0.00	426.14	0.419200	178.64	178.64	296	282	1	34 372.51	39543	3437251	395.43	178.64	0.451753
129	42	3 012.77	1	1	3 012.77	0.00	3 012.77	0.425649	1 282.38	1 282.38	296	282	1	34 372.51	283868	3437251	2 838.68	1 282.38	0.451753
129	44	329.65	1	1	329.65	0.00	329.65	0.430608	141.95	141.95	294	282	1	34 372.51	31422	3437251	314.22	141.95	0.451753
129	45	5 559.78	25	28	4 964.09	0.00	4 964.09	0.412953	2 049.93	2 049.93	296	282	1	34 372.51	453773	3437251	4 537.73	2 049.93	0.451753
129	45	5 559.78	3	28	595.69	0.00	595.69	0.412953	245.99	245.99	296	282	1	34 372.51	54453	3437251	544.53	245.99	0.451753
129	49	2 669.38	1	1	2 669.38	0.00	2 669.38	0.412062	1 099.95	1 099.95	294	286	1	8 593.22	9871	859321	98.71	48.24	0.488644
											294	282	1	34 372.51	232807	3437251	2 328.07	1 051.71	0.451753
129	50	4 335.32	1	1	4 335.32	0.00	4 335.32	0.366973	1 590.94	1 590.94	294	286	1	8 593.22	325583	859321	3 255.83	1 590.94	0.488644
129	52	4 247.82	1	1	4 247.82	0.00	4 247.82	0.403743	1 715.03	1 715.03	296	286	1	8 593.22	350976	859321	3 509.76	1 715.03	0.488644
129	54	47.21	1	1	47.21	0.00	47.21	0.369200	17.43	17.43	296	286	1	8 593.22	3567	859321	35.67	17.43	0.488644
129	55	13 615.76	1	1	13 615.76	0.00	13 615.76	0.407587	5 549.61	5 549.61	296	288	1	18 082.74	1099846	1808274	10 998.46	4 790.46	0.435557

129	112	2 696.98	1	1	2 696.98	0.00	2 696.98	0.371833	1 002.83	1 002.83	294	294	1	47 643.43	217834	4764342	2 178.34	1 002.83	0.460362
129	114	1 006.15	1	1	1 006.15	0.00	1 006.15	0.381685	384.03	384.03	294	294	1	47 643.43	83420	4764342	834.20	384.03	0.460362
129	115	1 225.58	857	896	1 172.23	0.33	1 171.90	0.592615	694.49	694.49	294	294	1	47 643.43	150856	4764342	1 508.56	694.49	0.460362
129	115	1 225.58	13	896	17.78	0.01	17.78	0.592615	10.53	10.53	294	294	1	47 643.43	2288	4764342	22.88	10.53	0.460362
129	118	4 114.96	1	1	4 114.96	0.00	4 114.96	0.493919	2 032.46	2 032.46	296	294	1	47 643.43	441491	4764342	4 414.91	2 032.46	0.460362
129	130	2 049.23	1	1	2 049.23	0.00	2 049.23	0.365120	748.22	748.22	323	294	1	47 643.43	162528	4764342	1 625.28	748.22	0.460362
129	132	1 533.72	1	1	1 533.72	0.00	1 533.72	0.503856	772.77	772.77	323	294	1	47 643.43	167862	4764342	1 678.62	772.77	0.460362
129	136	33.46	1	1	33.46	0.00	33.46	0.469300	15.70	15.70	299	294	1	47 643.43	3411	4764342	34.11	15.70	0.460362
129	142	1 204.03	1	1	1 204.03	0.00	1 204.03	0.494488	595.38	595.38	299	296	1	99 084.40	89130	9908441	891.30	372.48	0.417905
129	143	2 866.51	1	1	2 866.51	0.00	2 866.51	0.480790	1 378.19	1 378.19	299	296	1	47 643.43	48418	4764342	484.18	222.90	0.460362
129	146	2 471.97	1	1	2 471.97	0.00	2 471.97	0.386297	954.91	954.91	299	296	1	99 084.40	329786	9908441	3 297.86	1 378.19	0.417905
129	152	270.60	1	1	270.60	0.00	270.60	0.391176	105.85	105.85	299	296	1	99 084.40	228500	9908441	2 285.00	954.91	0.417905
129	153	1 173.79	1	1	1 173.79	0.00	1 173.79	0.387758	455.15	455.15	299	296	1	99 084.40	25329	9908441	253.29	105.85	0.417905
129	156	950.41	1	1	950.41	0.00	950.41	0.389256	369.95	369.95	299	296	1	99 084.40	108911	9908441	1 089.11	455.15	0.417905
129	157	1 111.00	1	1	1 111.00	0.00	1 111.00	0.389963	433.25	433.25	299	296	1	99 084.40	88526	9908441	885.26	369.95	0.417905
129	160	1 169.49	2	3	779.66	0.00	779.66	0.384110	299.48	299.48	299	296	1	99 084.40	103672	9908441	1 036.72	433.25	0.417905
129	160	1 169.49	1	3	389.83	0.00	389.83	0.384110	149.74	149.74	299	296	1	99 084.40	71661	9908441	716.61	299.48	0.417905
129	169	248.09	1	1	248.09	0.00	248.09	0.416723	103.38	103.38	321	296	1	99 084.40	35831	9908441	358.31	149.74	0.417905
129	174	2 456.20	1	1	2 456.20	0.00	2 456.20	0.378616	929.96	929.96	319	296	1	99 084.40	24739	9908441	247.39	103.38	0.417905
129	185	281.25	21	144	41.02	0.00	41.02	0.495620	20.33	20.33	308	296	1	99 084.40	222528	9908441	2 225.28	929.96	0.417905
129	199	105.84	1	1	105.84	0.00	105.84	0.226400	23.96	23.96	316	315	1	5 980.66	4864	9908441	48.64	20.33	0.417905
129	201	2 096.12	1	1	2 096.12	0.00	2 096.12	0.121601	254.89	254.89	315	315	1	5 980.66	10146	598066	101.46	23.96	0.236175
129	203	1 511.09	1	1	1 511.09	0.00	1 511.09	0.184769	279.20	279.20	315	315	1	5 980.66	107924	598066	1 079.24	254.89	0.236175
129	203	1 511.09	1	1	1 511.09	0.00	1 511.09	0.184769	279.20	279.20	314	296	1	99 084.40	66810	9908441	668.10	279.20	0.417905
129	232	2 723.69	1	1	2 723.69	0.00	2 723.69	0.580806	1 581.94	1 581.94	296	296	1	99 084.40	66810	9908441	668.10	279.20	0.417905
129	236	784.43	1	1	784.43	0.00	784.43	0.582867	457.22	457.22	350	200	1	17 800.23	378540	9908441	3 785.40	1 581.94	0.417905
129	236	784.43	1	1	784.43	0.00	784.43	0.582867	457.22	457.22	350	200	1	17 800.23	88411	1780022	884.11	457.22	0.517150

129	243	1 316.25	1	1	1 316.25	0.00	1 316.25	0.455848	600.01	600.01	317	296	1	99 084.40	143576	9908441	1 435.76	600.01	0.417905	
129	246	4 483.82	1	1	4 483.82	0.00	4 483.82	0.375738	1 684.74	1 684.74	308	296	1	99 084.40	403140	9908441	4 031.40	1 684.74	0.417905	
130	3	1 210.31	1	1	1 210.31	0.00	1 210.31	0.350860	424.65	424.65	294	296	1	99 084.40	101614	9908441	1 016.14	424.65	0.417905	
130	4	1 648.64	1	1	1 648.64	0.00	1 648.64	0.357686	589.70	589.70	294	296	1	99 084.40	141108	9908441	1 411.08	589.70	0.417905	
131	20	1 680.55	1	1	1 680.55	0.00	1 680.55	0.209696	352.40	352.40	268	268	1	17 119.13	143516	1711913	1 435.16	352.40	0.245551	
131	28	1 080.72	1	1	1 080.72	0.00	1 080.72	0.148912	160.93	160.93	268	268	1	17 119.13	65539	1711913	655.39	160.93	0.245551	
131	38	1 036.64	1	1	1 036.64	0.00	1 036.64	0.232725	241.25	241.25	276	296	1	99 084.40	57729	9908441	577.29	241.25	0.417905	
131	42	2 051.03	1	1	2 051.03	0.00	2 051.03	0.239273	490.76	490.76	268	268	1	17 119.13	199859	1711913	1 998.59	490.76	0.245551	
131	47	3 027.04	2	3	2 018.03	0.00	2 018.03	0.380371	767.60	767.60	268	268	1	17 119.13	312603	1711913	3 126.03	767.60	0.245551	
131	50	1 348.47	2	3	898.98	0.00	898.98	0.249134	223.97	223.97	278	296	1	99 084.40	53593	9908441	535.93	223.97	0.417905	
131	57	2 073.37	1	1	2 073.37	0.00	2 073.37	0.161353	334.54	334.54	278	296	1	99 084.40	80053	9908441	800.53	334.54	0.417905	
131	64	2 458.95	1	1	2 458.95	0.00	2 458.95	0.162638	399.92	399.92	278	296	1	99 084.40	95696	9908441	956.96	399.92	0.417905	
131	88	1 690.02	1	1	1 690.02	0.00	1 690.02	0.214213	362.02	362.02	278	296	1	99 084.40	86629	9908441	866.29	362.02	0.417905	
131	92	756.59	1	1	756.59	0.00	756.59	0.346447	262.12	262.12	280	296	1	99 084.40	62722	9908441	627.22	262.12	0.417905	
131	94	5 276.94	1	1	5 276.94	0.00	5 276.94	0.283728	1 497.21	1 497.21	280	296	1	99 084.40	358267	9908441	3 582.67	1 497.21	0.417905	
131	96	240.57	1	1	240.57	0.00	240.57	0.411333	98.95	98.95	280	296	1	99 084.40	23679	9908441	236.79	98.95	0.417905	
131	99	948.11	1	1	948.11	0.00	948.11	0.470462	446.05	446.05	286	296	1	99 084.40	106735	9908441	1 067.35	446.05	0.417905	
131	100	1 743.47	1	1	1 743.47	0.00	1 743.47	0.477469	832.45	832.45	286	296	1	99 084.40	199197	9908441	1 991.97	832.45	0.417905	
131	102	1 341.90	1	1	1 341.90	0.00	1 341.90	0.211077	283.24	283.24	280	296	1	99 084.40	67777	9908441	677.77	283.24	0.417905	
131	103	110.02	1	1	110.02	0.00	110.02	0.126100	13.87	13.87	278	296	1	99 084.40	3320	9908441	33.20	13.87	0.417905	
131	105	2 092.27	1	1	2 092.27	0.00	2 092.27	0.195691	409.44	409.44	280	296	1	99 084.40	97974	9908441	979.74	409.44	0.417905	
131	107	1 539.01	1	1	1 539.01	0.00	1 539.01	0.224294	345.19	345.19	280	296	1	99 084.40	82600	9908441	826.00	345.19	0.417905	
131	112	1 032.47	1	1	1 032.47	749.20	283.27	0.287669	81.49	1.46	80.03	280	387	1	71 566.63	20332	7156663	203.32	80.03	0.393613
131	127	974.83	1	1	974.83	0.00	974.83	0.477600	465.58	465.58	285	220	1	27 801.81	150850	2780180	1 508.50	465.58	0.308637	
131	128	2 315.86	1	1	2 315.86	0.00	2 315.86	0.470738	1 090.16	1 090.16	285	317	1	4 464.57	59782	446457	597.82	253.66	0.424312	
											285	220	1	27 801.81	271030	2780180	2 710.30	836.50	0.308637	

131	134	3 314.21	2	3	2 209.47	0.00	2 209.47	0.505000	1 115.78	1 115.78	288	296	1	99 084.40	266995	9908441	2 669.95	1 115.78	0.417905	
131	139	458.53	1	1	458.53	0.00	458.53	0.395000	181.12	181.12	292	292	1	37 278.92	44352	3727892	443.52	181.12	0.408371	
131	141	2 104.48	1	1	2 104.48	0.00	2 104.48	0.395000	831.27	831.27	292	292	1	37 278.92	203558	3727892	2 035.58	831.27	0.408371	
131	144	883.13	1	1	883.13	0.00	883.13	0.412878	364.62	364.62	285	220	1	27 801.81	118140	2780180	1 181.40	364.62	0.308637	
131	146	5 299.56	1	1	5 299.56	0.00	5 299.56	0.364691	1 932.70	1 932.70	288	296	1	99 084.40	462475	9908441	4 624.75	1 932.70	0.417905	
131	152	513.51	1	1	513.51	0.00	513.51	0.410500	210.80	210.80	290	296	1	99 084.40	50441	9908441	504.41	210.80	0.417905	
131	155	2 542.91	1	1	2 542.91	0.00	2 542.91	0.358257	911.01	911.01	290	296	1	99 084.40	217996	9908441	2 179.96	911.01	0.417905	
131	163	2 458.08	1	1	2 458.08	179.54	2 278.54	0.428500	976.35	976.35	288	296	1	99 084.40	233631	9908441	2 336.31	976.35	0.417905	
131	165	199.39	1	1	199.39	103.57	95.82	0.480647	46.06	46.06	289	292	1	37 278.92	11278	3727892	112.78	46.06	0.408371	
131	167	2 309.34	1	1	2 309.34	152.25	2 157.09	0.489718	1 056.37	1 056.37	292	292	1	37 278.92	258678	3727892	2 586.78	1 056.37	0.408371	
131	172	4 980.93	1	1	4 980.93	0.00	4 980.93	0.415640	2 070.27	2 070.27	292	292	1	37 278.92	506959	3727892	5 069.59	2 070.27	0.408371	
131	175	611.38	1	2	305.69	0.00	305.69	0.510500	156.05	156.05	292	292	1	37 278.92	38214	3727892	382.14	156.05	0.408371	
131	176	1 138.69	1	1	1 138.69	0.00	1 138.69	0.400500	456.05	456.05	292	292	1	37 278.92	111674	3727892	1 116.74	456.05	0.408371	
131	177	1 344.83	1	1	1 344.83	0.00	1 344.83	0.400500	538.60	538.60	292	292	1	37 278.92	131891	3727892	1 318.91	538.60	0.408371	
131	179	1 571.72	1	1	1 571.72	0.00	1 571.72	0.400500	629.47	11.28	618.19	292	292	1	37 278.92	151381	3727892	1 513.81	618.19	0.408371
131	181	3 079.76	1	1	3 079.76	0.00	3 079.76	0.396588	1 221.40	21.89	1 199.51	292	292	1	37 278.92	293730	3727892	2 937.30	1 199.51	0.408371
131	183	850.03	1	1	850.03	0.00	850.03	0.400500	340.44	340.44	290	296	1	99 084.40	81463	9908441	814.63	340.44	0.417905	
131	188	1 548.97	1	1	1 548.97	0.00	1 548.97	0.350608	543.08	543.08	292	292	1	37 278.92	132987	3727892	1 329.87	543.08	0.408371	
131	192	1 650.09	1	1	1 650.09	0.00	1 650.09	0.350656	578.61	10.37	568.25	292	292	1	37 278.92	139150	3727892	1 391.50	568.25	0.408371
131	196	1 101.76	1	1	1 101.76	0.00	1 101.76	0.376257	414.55	414.55	292	292	1	37 278.92	101512	3727892	1 015.12	414.55	0.408371	
131	198	36.35	1	1	36.35	0.00	36.35	0.339300	12.33	12.33	292	292	1	37 278.92	3020	3727892	30.20	12.33	0.408371	
131	199	1 321.41	1	1	1 321.41	0.00	1 321.41	0.348362	460.33	460.33	292	292	1	37 278.92	112723	3727892	1 127.23	460.33	0.408371	
131	209	1 068.02	1	1	1 068.02	0.00	1 068.02	0.346653	370.23	370.23	292	292	1	37 278.92	90661	3727892	906.61	370.23	0.408371	
131	210	1 956.30	1	1	1 956.30	0.00	1 956.30	0.340149	665.43	665.43	292	292	1	37 278.92	162948	3727892	1 629.48	665.43	0.408371	
131	214	3 096.85	1	1	3 096.85	0.00	3 096.85	0.367907	1 139.35	1 139.35	292	292	1	37 278.92	278999	3727892	2 789.99	1 139.35	0.408371	
131	215	1 259.40	1	1	1 259.40	0.00	1 259.40	0.408022	513.86	513.86	292	292	1	37 278.92	125832	3727892	1 258.32	513.86	0.408371	
131	218	1 683.44	1	1	1 683.44	0.00	1 683.44	0.409200	688.86	688.86	292	292	1	37 278.92	168686	3727892	1 686.86	688.86	0.408371	
131	219	2 800.49	1	1	2 800.49	0.00	2 800.49	0.409200	1 145.96	1 145.96	292	292	1	37 278.92	280618	3727892	2 806.18	1 145.96	0.408371	
131	221	1 387.33	1	1	1 387.33	0.00	1 387.33	0.409200	567.70	567.70	292	292	1	37 278.92	139015	3727892	1 390.15	567.70	0.408371	

131	223	2 205.87	1	1	2 205.87	0.00	2 205.87	0.401890	886.52	886.52	294	296	1	99 084.40	212134	9908441	2 121.34	886.52	0.417905	
131	245	105.39	1	1	105.39	73.17	32.22	0.485200	15.63	15.63	294	387	1	71 566.63	3972	7156663	39.72	15.63	0.393613	
131	250	1 388.36	2	3	925.57	0.00	925.57	0.631422	584.43	584.43	279	268	1	17 119.13	238007	1711913	2 380.07	584.43	0.245551	
135	4	1 822.31	1	1	1 822.31	0.00	1 822.31	0.445906	812.58	812.58	294	296	1	99 084.40	194441	9908441	1 944.41	812.58	0.417905	
135	5	1 364.26	1	1	1 364.26	0.00	1 364.26	0.444321	606.17	606.17	294	296	1	99 084.40	145050	9908441	1 450.50	606.17	0.417905	
136	3	2 731.48	1	1	2 731.48	0.00	2 731.48	0.425066	1 161.06	1 161.06	282	282	1	34 372.51	257012	3437251	2 570.12	1 161.06	0.451753	
136	6	2 018.73	1	1	2 018.73	0.00	2 018.73	0.420797	849.47	849.47	282	282	1	34 372.51	188040	3437251	1 880.40	849.47	0.451753	
136	13	1 455.12	3	24	181.89	0.00	181.89	0.430450	78.29	1.40	76.89	280	387	1	71 566.63	19535	7156663	195.35	76.89	0.393613
136	13	1 455.12	18	24	1 091.34	0.00	1 091.34	0.430450	469.77	8.42	461.35	280	387	1	71 566.63	117209	7156663	1 172.09	461.35	0.393613
136	15	3 400.17	1	1	3 400.17	0.00	3 400.17	0.322756	1 097.42	1 097.42	280	296	1	99 084.40	262601	9908441	2 626.01	1 097.42	0.417905	
136	17	1 553.97	1	1	1 553.97	0.00	1 553.97	0.345064	536.22	536.22	280	296	1	99 084.40	128311	9908441	1 283.11	536.22	0.417905	
136	20	1 021.36	2	8	255.34	0.00	255.34	0.423168	108.05	108.05	280	296	1	99 084.40	25856	9908441	258.56	108.05	0.417905	
136	20	1 021.36	1280	3072	425.57	0.00	425.57	0.423168	180.09	180.09	280	296	1	99 084.40	43093	9908441	430.93	180.09	0.417905	
136	23	1 005.16	1	1	1 005.16	0.00	1 005.16	0.531149	533.89	533.89	294	296	1	99 084.40	127754	9908441	1 277.54	533.89	0.417905	
136	27	433.78	1	1	433.78	0.00	433.78	0.414725	179.90	179.90	282	282	1	34 372.51	39823	3437251	398.23	179.90	0.451753	
136	36	1 701.38	1	1	1 701.38	0.00	1 701.38	0.511921	870.97	870.97	294	296	1	99 084.40	208414	9908441	2 084.14	870.97	0.417905	
136	37	2 600.74	1	1	2 600.74	0.00	2 600.74	0.447097	1 162.78	1 162.78	294	296	1	99 084.40	278241	9908441	2 782.41	1 162.78	0.417905	
137	2	749.56	1	1	749.56	0.00	749.56	0.414872	310.97	310.97	282	282	1	34 372.51	68837	3437251	688.37	310.97	0.451753	
137	7	2 504.72	1	1	2 504.72	0.00	2 504.72	0.381753	956.18	956.18	280	296	1	99 084.40	228804	9908441	2 288.04	956.18	0.417905	
137	10	3 233.28	1	1	3 233.28	0.00	3 233.28	0.344966	1 115.37	1 115.37	280	296	1	99 084.40	266896	9908441	2 668.96	1 115.37	0.417905	
137	16	1 654.47	1	1	1 654.47	0.00	1 654.47	0.139107	230.15	230.15	268	268	1	17 119.13	93728	1711913	937.28	230.15	0.245551	
137	19	812.33	1	1	812.33	0.00	812.33	0.349441	283.86	283.86	280	296	1	99 084.40	67925	9908441	679.25	283.86	0.417905	
137	22	997.91	1	1	997.91	0.00	997.91	0.360966	360.21	360.21	280	296	1	99 084.40	86195	9908441	861.95	360.21	0.417905	
137	25	1 154.48	1	1	1 154.48	0.00	1 154.48	0.320206	369.67	369.67	280	296	1	99 084.40	88458	9908441	884.58	369.67	0.417905	
137	27	213.38	1	1	213.38	0.00	213.38	0.383500	81.83	81.83	280	296	1	99 084.40	19581	9908441	195.81	81.83	0.417905	

137	29	499.71	1	1	499.71	0.00	499.71	0.136135	68.03	68.03	268	268	1	17 119.13	27704	1711913	277.04	68.03	0.245551	
137	32	368.21	7	8	322.18	0.00	322.18	0.249171	80.28	80.28	268	268	1	17 119.13	32693	1711913	326.93	80.28	0.245551	
137	35	1 945.60	1	1	1 945.60	0.00	1 945.60	0.168514	327.86	327.86	268	268	1	17 119.13	133521	1711913	1 335.21	327.86	0.245551	
138	5	2 016.55	1	1	2 016.55	0.00	2 016.55	0.302960	610.93	610.93	280	296	1	99 084.40	146190	9908441	1 461.90	610.93	0.417905	
138	8	1 977.03	1	1	1 977.03	0.00	1 977.03	0.271422	536.61	536.61	280	296	1	99 084.40	128405	9908441	1 284.05	536.61	0.417905	
138	10	2 480.14	1	1	2 480.14	0.00	2 480.14	0.261772	649.23	649.23	280	296	1	99 084.40	155354	9908441	1 553.54	649.23	0.417905	
138	11	220.42	1	1	220.42	0.00	220.42	0.234234	51.63	51.63	276	296	1	99 084.40	12354	9908441	123.54	51.63	0.417905	
138	14	2 467.96	1	1	2 467.96	0.00	2 467.96	0.287030	708.38	708.38	280	296	1	99 084.40	169507	9908441	1 695.07	708.38	0.417905	
138	17	673.38	1	1	673.38	0.00	673.38	0.395200	266.12	266.12	285	220	1	27 801.81	86224	2780180	862.24	266.12	0.308637	
138	20	1 138.62	21	24	996.29	0.00	996.29	0.505200	503.33	503.33	285	220	1	27 801.81	163080	2780180	1 630.80	503.33	0.308637	
138	21	1 047.60	1	1	1 047.60	0.00	1 047.60	0.395200	414.01	414.01	285	220	1	27 801.81	134142	2780180	1 341.42	414.01	0.308637	
138	25	13.90	1	1	13.90	0.00	13.90	0.198000	2.75	2.75	280	296	1	99 084.40	659	9908441	6.59	2.75	0.417905	
138	26	988.14	1	1	988.14	0.00	988.14	0.262136	259.03	259.03	280	296	1	99 084.40	61982	9908441	619.82	259.03	0.417905	
178	19	2 205.23	1	1	2 205.23	0.00	2 205.23	0.298399	658.04	658.04	328	296	1	99 084.40	157461	9908441	1 574.61	658.04	0.417905	
178	24	1 360.21	1	1	1 360.21	0.00	1 360.21	0.264181	359.34	359.34	328	296	1	99 084.40	85987	9908441	859.87	359.34	0.417905	
178	29	4 381.09	1	1	4 381.09	0.00	4 381.09	0.283820	1 243.44	1 243.44	328	296	1	99 084.40	297542	9908441	2 975.42	1 243.44	0.417905	
178	31	1 933.59	1	1	1 933.59	0.00	1 933.59	0.362691	701.30	701.30	330	330	1	13 621.41	171440	1362141	1 714.40	701.30	0.409063	
178	35	9 378.35	33	36	8 596.82	0.00	8 596.82	0.431101	3 706.10	3 706.10	330	330	1	13 621.41	905997	1362141	9 059.97	3 706.10	0.409063	
178	41	3 231.87	1	1	3 231.87	0.00	3 231.87	0.355053	1 147.49	1 147.49	330	330	1	13 621.41	280516	1362141	2 805.16	1 147.49	0.409063	
178	44	2 737.24	1	1	2 737.24	0.00	2 737.24	0.405883	1 111.00	1 111.00	340	296	1	99 084.40	265850	9908441	2 658.50	1 111.00	0.417905	
178	47	2 855.15	1	1	2 855.15	0.00	2 855.15	0.316141	902.63	902.63	340	296	1	99 084.40	215989	9908441	2 159.89	902.63	0.417905	
178	48	2 478.35	1	1	2 478.35	0.00	2 478.35	0.220300	545.98	545.98	333	296	1	99 084.40	130647	9908441	1 306.47	545.98	0.417905	
179	2	885.57	1	1	885.57	0.00	885.57	0.388115	343.70	343.70	264	264	1	11 082.18	90768	1108219	907.68	343.70	0.378662	
180	7	645.78	1	1	645.78	146.88	498.90	0.458000	228.50	4.09	224.40	265	306	1	522.72	1	1	522.72	224.40	0.429300
181	10	14 138.04	1	1	14 138.04	0.00	14 138.04	0.180522	2 552.23	2 552.23	267	296	1	99 084.40	26581	9908441	265.81	111.09	0.417905	
											267	268	1	17 119.13	464743	1711913	4 647.43	1 141.18	0.245551	
											267	267	1	7 622.96	1	1	7 622.96	1 299.96	0.170533	

184	6	3 278.78	1	1	3 278.78	0.00	3 278.78	0.292445	958.86	958.86	447	296	1	99 084.40	229445	9908441	2 294.45	958.86	0.417905	
184	9	2 846.00	1	1	2 846.00	0.00	2 846.00	0.260526	741.46	741.46	447	296	1	99 084.40	177422	9908441	1 774.22	741.46	0.417905	
184	11	1 286.90	1	1	1 286.90	0.00	1 286.90	0.241186	310.38	310.38	447	299	1	81 623.50	64582	8162348	645.82	284.99	0.441287	
											447	296	1	99 084.40	6075	9908441	60.75	25.39	0.417905	
184	16	1 407.92	1	1	1 407.92	0.00	1 407.92	0.317733	447.34	447.34	447	299	1	81 623.50	101372	8162348	1 013.72	447.34	0.441287	
184	17	275.71	1	1	275.71	0.00	275.71	0.342596	94.46	94.46	447	299	1	81 623.50	21405	8162348	214.05	94.46	0.441287	
184	21	1 623.48	1	1	1 623.48	0.00	1 623.48	0.292854	475.44	475.44	447	299	1	81 623.50	107740	8162348	1 077.40	475.44	0.441287	
184	22	214.24	1	1	214.24	0.00	214.24	0.221109	47.37	47.37	447	299	1	81 623.50	10735	8162348	107.35	47.37	0.441287	
184	23	351.47	1	1	351.47	0.00	351.47	0.240931	84.68	84.68	447	299	1	81 623.50	19189	8162348	191.89	84.68	0.441287	
184	27	1 055.12	1	1	1 055.12	0.00	1 055.12	0.371637	392.12	392.12	447	299	1	81 623.50	88859	8162348	888.59	392.12	0.441287	
184	28	57.08	1	1	57.08	0.00	57.08	0.371300	21.19	21.19	447	299	1	81 623.50	4803	8162348	48.03	21.19	0.441287	
184	33	99.75	1	1	99.75	0.00	99.75	0.394199	39.32	39.32	447	299	1	81 623.50	8911	8162348	89.11	39.32	0.441287	
184	35	1 520.72	1	1	1 520.72	0.00	1 520.72	0.377481	574.04	574.04	447	299	1	81 623.50	130084	8162348	1 300.84	574.04	0.441287	
185	8	3 038.74	1	1	3 038.74	0.00	3 038.74	0.378527	1 150.24	1 150.24	445	445	1	18 617.81	303482	1861779	3 034.82	1 150.24	0.379016	
185	13	667.66	1	1	667.66	0.00	667.66	0.371300	247.90	247.90	447	299	1	81 623.50	56177	8162348	561.77	247.90	0.441287	
185	15	3 189.96	1	1	3 189.96	0.00	3 189.96	0.301187	960.78	960.78	445	445	1	18 617.81	253492	1861779	2 534.92	960.78	0.379016	
185	23	1 841.06	1	1	1 841.06	0.00	1 841.06	0.315569	580.98	580.98	447	299	1	81 623.50	131656	8162348	1 316.56	580.98	0.441287	
185	25	282.66	1	1	282.66	0.00	282.66	0.329294	93.08	93.08	440	299	1	81 623.50	21092	8162348	210.92	93.08	0.441287	
185	27	958.01	1	1	958.01	0.00	958.01	0.346370	331.83	5.95	325.88	440	387	1	71 566.63	82792	7156663	827.92	325.88	0.393613
186	12	531.39	15	24	332.12	0.00	332.12	0.468463	155.59	155.59	443	443	1	7 730.98	38024	773097	380.24	155.59	0.409176	
186	12	531.39	9	24	199.27	0.00	199.27	0.468463	93.35	93.35	443	443	1	7 730.98	22814	773097	228.14	93.35	0.409176	
186	14	3 627.18	15	24	2 266.99	0.00	2 266.99	0.340322	771.50	771.50	443	443	1	7 730.98	188551	773097	1 885.51	771.50	0.409176	
186	14	3 627.18	9	24	1 360.19	0.00	1 360.19	0.340322	462.90	462.90	443	443	1	7 730.98	113130	773097	1 131.30	462.90	0.409176	
186	17	262.52	1	1	262.52	0.00	262.52	0.285433	74.93	74.93	445	445	1	18 617.81	19770	1861779	197.70	74.93	0.379016	
186	19	672.64	1	1	672.64	0.00	672.64	0.298301	200.65	200.65	445	445	1	18 617.81	52940	1861779	529.40	200.65	0.379016	

186	21	2 908.95	1	1	2 908.95	0.00	2 908.95	0.321648	935.66	935.66	445	445	1	18 617.81	246865	1861779	2 468.65	935.66	0.379016	
186	24	345.99	1	1	345.99	0.00	345.99	0.389100	134.62	134.62	446	445	1	18 617.81	35520	1861779	355.20	134.62	0.379016	
186	25	2 276.27	1	1	2 276.27	0.00	2 276.27	0.311565	709.21	709.21	445	445	1	18 617.81	187118	1861779	1 871.18	709.21	0.379016	
186	28	17.96	1	1	17.96	0.00	17.96	0.357000	6.41	6.41	443	443	1	7 730.98	1567	773097	15.67	6.41	0.409176	
186	31	1 412.32	1	1	1 412.32	0.00	1 412.32	0.321586	454.18	454.18	443	443	1	7 730.98	110999	773097	1 109.99	454.18	0.409176	
186	33	711.24	1	1	711.24	0.00	711.24	0.314328	223.56	223.56	443	443	1	7 730.98	54637	773097	546.37	223.56	0.409176	
186	34	569.05	1	1	569.05	0.00	569.05	0.279033	158.78	158.78	443	443	1	7 730.98	38806	773097	388.06	158.78	0.409176	
186	39	2 189.44	1	1	2 189.44	0.00	2 189.44	0.282416	618.33	618.33	443	443	1	7 730.98	151117	773097	1 511.17	618.33	0.409176	
186	42	727.72	1	1	727.72	0.00	727.72	0.300547	218.71	218.71	443	443	1	7 730.98	53452	773097	534.52	218.71	0.409176	
186	46	2 741.90	1	1	2 741.90	0.00	2 741.90	0.374011	1 025.50	1 025.50	445	445	1	18 617.81	270569	1861779	2 705.69	1 025.50	0.379016	
186	47	271.80	2	5	108.72	0.00	108.72	0.529128	57.53	57.53	445	445	1	18 617.81	15178	1861779	151.78	57.53	0.379016	
186	47	271.80	1	5	54.36	0.00	54.36	0.529128	28.76	28.76	445	445	1	18 617.81	7589	1861779	75.89	28.76	0.379016	
186	49	202.34	1	1	202.34	0.00	202.34	0.391144	79.14	79.14	445	445	1	18 617.81	20881	1861779	208.81	79.14	0.379016	
186	50	2 332.25	1	1	2 332.25	0.00	2 332.25	0.357093	832.83	832.83	445	445	1	18 617.81	219735	1861779	2 197.35	832.83	0.379016	
186	51	13.98	2	5	5.59	0.00	5.59	0.499100	2.79	2.79	-	445	1	18 617.81	736	1861779	7.36	2.79	0.379016	
186	51	13.98	1	5	2.80	0.00	2.80	0.499100	1.40	1.40	-	445	1	18 617.81	368	1861779	3.68	1.40	0.379016	
186	52	1 040.38	6	30	208.08	0.00	208.08	0.485324	100.98	100.98	445	445	1	18 617.81	26644	1861779	266.44	100.98	0.379016	
186	52	1 040.38	8	30	277.43	0.00	277.43	0.485324	134.65	134.65	445	445	1	18 617.81	35525	1861779	355.25	134.65	0.379016	
186	54	606.95	6	30	121.39	0.00	121.39	0.499100	60.59	60.59	446	445	1	18 617.81	15985	1861779	159.85	60.59	0.379016	
186	54	606.95	8	30	161.85	0.00	161.85	0.499100	80.78	80.78	446	445	1	18 617.81	21313	1861779	213.13	80.78	0.379016	
186	57	1 355.72	2	5	542.29	0.00	542.29	0.499100	270.66	270.66	446	445	1	18 617.81	71410	1861779	714.10	270.66	0.379016	
186	57	1 355.72	1	5	271.14	0.00	271.14	0.499100	135.33	135.33	446	445	1	18 617.81	35705	1861779	357.05	135.33	0.379016	
186	60	4 455.77	2	5	1 782.31	0.00	1 782.31	0.499100	889.55	889.55	449	299	1	81 623.50	201581	8162348	2 015.81	889.55	0.441287	
186	60	4 455.77	1	5	891.15	0.00	891.15	0.499100	444.77	444.77	449	299	1	81 623.50	100790	8162348	1 007.90	444.77	0.441287	
186	65	401.97	1	1	401.97	0.00	401.97	0.209394	84.17	84.17	451	299	1	81 623.50	19074	8162348	190.74	84.17	0.441287	
186	67	216.77	1	1	216.77	0.00	216.77	0.373051	80.87	1.45	79.42	445	445	1	18 617.81	20954	1861779	209.54	79.42	0.379016
186	69	558.51	1	1	558.51	0.00	558.51	0.288786	161.29	2.89	158.40	451	387	1	71 566.63	40242	7156663	402.42	158.40	0.393613
186	72	1 290.38	2	5	516.15	0.00	516.15	0.497986	257.04	257.04	451	299	1	81 623.50	58247	8162348	582.47	257.04	0.441287	

186	72	1 290.38	1	5	258.08	0.00	258.08	0.497986	128.52	128.52	451	299	1	81 623.50	29123	8162348	291.23	128.52	0.441287
186	75	1 997.79	1	5	399.56	0.00	399.56	0.499100	199.42	199.42	449	299	1	81 623.50	45190	8162348	451.90	199.42	0.441287
186	75	1 997.79	2	5	799.12	0.00	799.12	0.499100	398.84	398.84	449	299	1	81 623.50	90381	8162348	903.81	398.84	0.441287
186	76	665.11	1	1	665.11	0.00	665.11	0.390957	260.03	260.03	447	299	1	81 623.50	58925	8162348	589.25	260.03	0.441287
186	79	2 224.09	1	1	2 224.09	0.00	2 224.09	0.319561	710.73	710.73	451	299	1	81 623.50	161059	8162348	1 610.59	710.73	0.441287
186	82	732.35	1	1	732.35	0.00	732.35	0.234263	171.56	171.56	451	299	1	81 623.50	38878	8162348	388.78	171.56	0.441287
186	84	1 281.64	1	1	1 281.64	0.00	1 281.64	0.392484	503.02	503.02	447	299	1	81 623.50	113990	8162348	1 139.90	503.02	0.441287
186	85	368.71	1	1	368.71	0.00	368.71	0.392906	144.87	144.87	447	299	1	81 623.50	32829	8162348	328.29	144.87	0.441287
186	87	1 698.52	1	1	1 698.52	0.00	1 698.52	0.344313	584.82	584.82	451	299	1	81 623.50	132526	8162348	1 325.26	584.82	0.441287
186	99	260.60	1	1	260.60	0.00	260.60	0.368078	95.92	95.92	447	299	1	81 623.50	21737	8162348	217.37	95.92	0.441287
186	100	940.76	1	1	940.76	0.00	940.76	0.295584	278.07	278.07	454	299	1	81 623.50	63014	8162348	630.14	278.07	0.441287
186	101	729.66	1	1	729.66	0.00	729.66	0.304083	221.88	221.88	454	299	1	81 623.50	50280	8162348	502.80	221.88	0.441287
186	102	1 783.50	1	1	1 783.50	0.00	1 783.50	0.308421	550.07	550.07	454	299	1	81 623.50	124651	8162348	1 246.51	550.07	0.441287
186	107	916.17	1	1	916.17	0.00	916.17	0.407741	373.56	373.56	440	299	1	81 623.50	84652	8162348	846.52	373.56	0.441287
186	109	1 301.12	1	1	1 301.12	0.00	1 301.12	0.434080	564.79	564.79	440	299	1	81 623.50	127987	8162348	1 279.87	564.79	0.441287
186	111	663.46	3	8	248.80	0.00	248.80	0.457491	113.82	113.82	440	299	1	81 623.50	25793	8162348	257.93	113.82	0.441287
186	111	663.46	5	8	414.66	0.00	414.66	0.457491	189.70	189.70	440	299	1	81 623.50	42989	8162348	429.89	189.70	0.441287
187	11	5 752.09	1	1	5 752.09	0.00	5 752.09	0.316741	1 821.92	1 821.92	454	299	1	81 623.50	412865	8162348	4 128.65	1 821.92	0.441287
187	13	9 600.10	1	1	9 600.10	0.00	9 600.10	0.265332	2 547.21	2 547.21	457	299	1	81 623.50	577223	8162348	5 772.23	2 547.21	0.441287
187	15	11 110.29	1	1	11 110.29	0.00	11 110.29	0.241620	2 684.47	2 684.47	459	299	1	81 623.50	608326	8162348	6 083.26	2 684.47	0.441287
187	18	16 708.54	1	1	16 708.54	533.93	16 174.61	0.321598	5 201.72	5 201.72	439	299	1	81 623.50	6189	8162348	61.89	27.31	0.441287
											439	437	1	14 613.58	41376	1461358	413.76	149.90	0.362286
											439	439	1	15 191.06	1	1	15 191.06	5 024.51	0.330754
187	19	14 263.44	1	1	14 263.44	0.00	14 263.44	0.360671	5 144.40	5 144.40	437	437	1	14 613.58	1419982	1461358	14 199.82	5 144.40	0.362286
187	21	42 334.03	1	1	42 334.03	0.00	42 334.03	0.309813	13 115.63	13 115.63	435	299	1	81 623.50	2972132	8162348	29 721.32	13 115.63	0.441287
188	3	3 449.90	2	3	2 299.93	0.00	2 299.93	0.396032	910.85	910.85	447	299	1	81 623.50	206407	8162348	2 064.07	910.85	0.441287

188	3	3 449.90	1	3	1 149.97	0.00	1 149.97	0.396032	455.42	455.42	447	299	1	81 623.50	103204	8162348	1 032.04	455.42	0.441287	
188	12	237.19	1	1	237.19	0.00	237.19	0.411014	97.49	97.49	447	299	1	81 623.50	22092	8162348	220.92	97.49	0.441287	
188	13	3 715.75	25	28	3 317.63	0.00	3 317.63	0.423591	1 405.32	1 405.32	447	299	1	81 623.50	318459	8162348	3 184.59	1 405.32	0.441287	
188	13	3 715.75	3	28	398.12	0.00	398.12	0.423591	168.64	168.64	447	299	1	81 623.50	38215	8162348	382.15	168.64	0.441287	
188	16	2 378.18	1	1	2 378.18	0.00	2 378.18	0.464929	1 105.69	1 105.69	447	299	1	81 623.50	250559	8162348	2 505.59	1 105.69	0.441287	
188	20	941.71	1	1	941.71	0.00	941.71	0.470173	442.77	7.93	434.83	447	387	1	71 566.63	110472	7156663	1 104.72	434.83	0.393613
188	22	2 944.89	1344	2688	1 472.45	0.00	1 472.45	0.461195	679.08	679.08	447	299	1	81 623.50	153887	8162348	1 538.87	679.08	0.441287	
188	22	2 944.89	1344	2688	1 472.45	0.00	1 472.45	0.461195	679.08	679.08	447	302	1	44 907.78	59633	4490777	596.33	226.81	0.380351	
											447	299	1	81 623.50	102489	8162348	1 024.89	452.27	0.441287	
188	24	263.97	1	1	263.97	0.00	263.97	0.502998	132.78	132.78	447	302	1	44 907.78	34909	4490777	349.09	132.78	0.380351	
188	28	2 395.98	1	1	2 395.98	0.00	2 395.98	0.483755	1 159.07	1 159.07	447	302	1	44 907.78	304736	4490777	3 047.36	1 159.07	0.380351	
190	1	3 056.76	1	1	3 056.76	0.00	3 056.76	0.401727	1 227.98	1 227.98	447	302	1	44 907.78	322855	4490777	3 228.55	1 227.98	0.380351	
190	3	1 134.10	1	1	1 134.10	0.00	1 134.10	0.406961	461.54	461.54	461	302	1	44 907.78	121344	4490777	1 213.44	461.54	0.380351	
190	5	620.39	1	1	620.39	0.00	620.39	0.424532	263.38	263.38	447	302	1	44 907.78	69245	4490777	692.45	263.38	0.380351	
190	8	1 296.48	1	1	1 296.48	0.00	1 296.48	0.409947	531.49	531.49	461	302	1	44 907.78	139736	4490777	1 397.36	531.49	0.380351	
191	2	2 608.74	1	1	2 608.74	0.00	2 608.74	0.337765	881.14	881.14	457	302	1	44 907.78	231665	4490777	2 316.65	881.14	0.380351	
191	7	3 002.99	1	1	3 002.99	0.00	3 002.99	0.406779	1 221.55	1 221.55	461	302	1	44 907.78	321165	4490777	3 211.65	1 221.55	0.380351	
191	10	1 129.33	1	1	1 129.33	0.00	1 129.33	0.390443	440.94	440.94	461	302	1	44 907.78	115929	4490777	1 159.29	440.94	0.380351	
191	13	157.80	1	1	157.80	0.00	157.80	0.395758	62.45	62.45	463	302	1	44 907.78	16419	4490777	164.19	62.45	0.380351	
191	14	1 094.64	1	1	1 094.64	0.00	1 094.64	0.419326	459.01	459.01	463	302	1	44 907.78	120681	4490777	1 206.81	459.01	0.380351	
191	17	1 041.70	1	1	1 041.70	0.00	1 041.70	0.416640	434.01	434.01	463	302	1	44 907.78	114109	4490777	1 141.09	434.01	0.380351	
191	20	1 556.65	1	1	1 556.65	0.00	1 556.65	0.415951	647.49	647.49	463	302	1	44 907.78	170235	4490777	1 702.35	647.49	0.380351	
191	25	2 331.19	1	1	2 331.19	0.00	2 331.19	0.346399	807.52	807.52	461	302	1	44 907.78	212309	4490777	2 123.09	807.52	0.380351	
191	32	447.96	1	1	447.96	0.00	447.96	0.401484	179.85	179.85	463	302	1	44 907.78	47285	4490777	472.85	179.85	0.380351	
191	34	3 133.57	33	36	2 872.44	0.00	2 872.44	0.408415	1 173.15	1 173.15	463	302	1	44 907.78	308438	4490777	3 084.38	1 173.15	0.380351	

191	34	3 133.57	3	36	261.13	0.00	261.13	0.408415	106.65	106.65	463	302	1	44 907.78	28040	4490777	280.40	106.65	0.380351
191	40	10 076.29	37	40	9 320.57	0.00	9 320.57	0.442514	4 124.49	4 124.49	463	302	1	44 907.78	1084389	4490777	10 843.89	4 124.49	0.380351
191	40	10 076.29	3	40	755.72	0.00	755.72	0.442514	334.42	334.42	463	302	1	44 907.78	87923	4490777	879.23	334.42	0.380351
192	11	1 986.06	1	1	1 986.06	43.66	1 942.40	0.308339	598.92	598.92	423	302	1	44 907.78	157464	4490777	1 574.64	598.92	0.380351
192	16	769.27	21	24	673.11	0.00	673.11	0.556307	374.46	374.46	427	302	1	44 907.78	98450	4490777	984.50	374.46	0.380351
192	19	2 323.33	1	1	2 323.33	0.00	2 323.33	0.331757	770.78	770.78	423	302	1	44 907.78	202650	4490777	2 026.50	770.78	0.380351
192	20	89.34	1	1	89.34	0.00	89.34	0.230527	20.60	20.60	423	302	1	44 907.78	5415	4490777	54.15	20.60	0.380351
192	22	1 836.06	1	1	1 836.06	0.00	1 836.06	0.280638	515.27	515.27	423	304	1	11 193.96	18611	1119395	186.11	75.00	0.402991
											423	302	1	44 907.78	115753	4490777	1 157.53	440.27	0.380351
192	25	229.08	1	1	229.08	122.14	106.94	0.479792	51.31	51.31	422	199	1	13 161.95	10105	1316193	101.05	51.31	0.507736
192	28	5 314.01	1	1	5 314.01	0.00	5 314.01	0.388619	2 065.13	2 065.13	422	200	1	17 800.23	399328	1780022	3 993.28	2 065.13	0.517150
192	31	1 667.26	26	44	985.20	35.54	949.66	0.593316	563.45	563.45	422	199	1	13 161.95	110972	1316193	1 109.72	563.45	0.507736
192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01	65.01	422	199	1	13 161.95	12804	1316193	128.04	65.01	0.507736
192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01	65.01	422	199	1	13 161.95	12804	1316193	128.04	65.01	0.507736
192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01	65.01	422	199	1	13 161.95	12804	1316193	128.04	65.01	0.507736
192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01	65.01	422	199	1	13 161.95	12804	1316193	128.04	65.01	0.507736
192	40	3 968.29	21	24	3 472.25	0.00	3 472.25	0.503140	1 747.03	1 747.03	423	304	1	11 193.96	433515	1119395	4 335.15	1 747.03	0.402991
192	42	2 547.57	21	24	2 229.12	0.00	2 229.12	0.495191	1 103.84	1 103.84	421	304	1	11 193.96	273912	1119395	2 739.12	1 103.84	0.402991
192	44	4 945.50	1	1	4 945.50	0.00	4 945.50	0.386334	1 910.62	1 910.62	421	308	1	10 420.33	73192	1042032	731.92	325.42	0.444612
											421	304	1	11 193.96	393357	1119395	3 933.57	1 585.20	0.402991
192	48	2 237.53	1	1	2 237.53	0.00	2 237.53	0.474785	1 062.35	1 062.35	425	308	1	10 420.33	238938	1042032	2 389.38	1 062.35	0.444612
195	1	31.33	1	2	15.67	0.00	15.67	0.518117	8.12	8.12	387	308	1	10 420.33	1825	1042032	18.25	8.12	0.444612
195	1	31.33	1	2	15.67	0.00	15.67	0.518117	8.12	8.12	387	308	1	10 420.33	1825	1042032	18.25	8.12	0.444612
195	3	551.47	1	1	551.47	0.00	551.47	0.536361	295.79	295.79	353	308	1	10 420.33	66527	1042032	665.27	295.79	0.444612
195	6	2 165.84	1	2	1 082.92	0.00	1 082.92	0.578000	625.93	625.93	349	308	1	10 420.33	140781	1042032	1 407.81	625.93	0.444612
195	6	2 165.84	1	2	1 082.92	0.00	1 082.92	0.578000	625.93	625.93	349	308	1	10 420.33	140781	1042032	1 407.81	625.93	0.444612
195	7	3 370.24	1	1	3 370.24	0.00	3 370.24	0.578000	1 948.00	1 948.00	349	312	1	9 800.64	84348	980064	843.48	266.64	0.316119

			195	11	9 077.43	1	2	4 538.72	0.00	4 538.72	0.476217	2 161.41		2 161.41	349	312	1	9 800.64	683734	980064	6 837.34	2 161.41	0.316119
			195	11	9 077.43	1	2	4 538.72	0.00	4 538.72	0.476217	2 161.41		2 161.41	349	314	1	6 332.97	443175	633297	4 431.75	1 491.30	0.336503
			195	13	885.17	1	1	885.17	0.00	885.17	0.416181	368.39		368.39	349	312	1	9 800.64	211982	980064	2 119.82	670.12	0.316119
															353	314	1	6 332.97	109476	633297	1 094.76	368.39	0.336503
							TOPLAM	#####	2 156.63	1 477 619.76		473 124.78	107.53	473 017.26							1 411 459.12	473 017.26	
4	Dsi Genel Müdürlüğü		129	254	2 782.93	1	1	2 782.93	0.00	2 782.93	0.245083	682.05		682.05	317	315	1	5 980.66	288789	598066	2 887.89	682.05	0.236175
			129	256	4 728.83	1	1	4 728.83	0.00	4 728.83	0.407969	1 929.22		1 929.22	319	330	1	13 621.41	4188	1362141	41.88	17.13	0.409063
															319	317	1	4 464.57	386675	446457	3 866.75	1 640.71	0.424312
															319	314	1	6 332.97	80646	633297	806.46	271.38	0.336503
							TOPLAM	7 511.76	0.00	7 511.76		2 611.27	0.00	2 611.27							7 602.98	2 611.27	
5	Kamu Orta Mali		101	1	4 572.92	1	1	4 572.92	0.00	4 572.92	0.541964	2 478.36	44.41	2 433.95	430	232	3	69 674.50	607650	6967449	6 076.50	2 433.95	0.400551
			101	2	5 140.18	1	1	5 140.18	0.00	5 140.18	0.542000	2 785.98	49.92	2 736.05	430	232	3	69 674.50	683073	6967449	6 830.73	2 736.05	0.400551
			101	3	5 223.34	1	1	5 223.34	0.00	5 223.34	0.542000	2 831.05	50.73	2 780.32	430	232	3	69 674.50	694124	6967449	6 941.24	2 780.32	0.400551
			101	4	4 032.12	1	1	4 032.12	0.00	4 032.12	0.541833	2 184.74	39.15	2 145.59	430	232	3	69 674.50	535659	6967449	5 356.59	2 145.59	0.400551
			101	5	4 799.38	1	1	4 799.38	0.00	4 799.38	0.540650	2 594.79	46.50	2 548.29	430	232	3	69 674.50	384	6967449	3.84	1.54	0.400551
															430	430	1	116 971.00	495676	11697098	4 956.76	2 546.75	0.513793
			101	6	5 228.88	1	1	5 228.88	0.00	5 228.88	0.538357	2 815.00	50.44	2 764.56	430	430	1	116 971.00	538068	11697098	5 380.68	2 764.56	0.513793
			101	7	4 786.20	1	1	4 786.20	0.00	4 786.20	0.535652	2 563.74	45.94	2 517.79	430	430	1	116 971.00	490040	11697098	4 900.40	2 517.79	0.513793
			101	8	3 629.08	1	1	3 629.08	0.00	3 629.08	0.523569	1 900.07	34.05	1 866.03	430	430	1	116 971.00	363186	11697098	3 631.86	1 866.03	0.513793
			101	9	3 758.10	1	1	3 758.10	0.00	3 758.10	0.522047	1 961.90	35.16	1 926.75	430	430	1	116 971.00	375004	11697098	3 750.04	1 926.75	0.513793
			101	10	3 863.85	1	1	3 863.85	0.00	3 863.85	0.522064	2 017.18	36.15	1 981.03	430	430	1	116 971.00	385569	11697098	3 855.69	1 981.03	0.513793
			101	11	6 842.87	1	1	6 842.87	0.00	6 842.87	0.522000	3 571.98	64.01	3 507.97	430	430	1	116 971.00	682759	11697098	6 827.59	3 507.97	0.513793
			101	12	7 903.98	1	1	7 903.98	0.00	7 903.98	0.511105	4 039.76	72.39	3 967.37	430	430	1	116 971.00	772173	11697098	7 721.73	3 967.37	0.513793
			101	13	4 645.68	1	1	4 645.68	0.00	4 645.68	0.497121	2 309.47	41.38	2 268.08	430	430	1	116 971.00	441438	11697098	4 414.38	2 268.08	0.513793
			101	14	2 048.92	1	1	2 048.92	0.00	2 048.92	0.495000	1 014.22	18.17	996.04	430	430	1	116 971.00	193860	11697098	1 938.60	996.04	0.513793
			101	15	3 243.18	1	1	3 243.18	0.00	3 243.18	0.495000	1 605.37	28.77	1 576.61	430	430	1	116 971.00	306856	11697098	3 068.56	1 576.61	0.513793

101	16	4 035.28	1	1	4 035.28	0.00	4 035.28	0.495000	1 997.46	35.79	1 961.67	430	430	1	116 971.00	381801	11697098	3 818.01	1 961.67	0.513793
101	17	3 986.40	1	1	3 986.40	0.00	3 986.40	0.495000	1 973.27	35.36	1 937.91	430	430	1	116 971.00	377177	11697098	3 771.77	1 937.91	0.513793
101	18	5 640.87	1	1	5 640.87	0.00	5 640.87	0.495000	2 792.23	50.04	2 742.20	430	430	1	116 971.00	533716	11697098	5 337.16	2 742.20	0.513793
101	19	2 877.74	1	1	2 877.74	0.00	2 877.74	0.495000	1 424.48	25.53	1 398.96	430	430	1	116 971.00	272280	11697098	2 722.80	1 398.96	0.513793
101	20	3 141.34	1	1	3 141.34	0.00	3 141.34	0.495000	1 554.96	27.86	1 527.10	430	430	1	116 971.00	297221	11697098	2 972.21	1 527.10	0.513793
101	21	3 331.90	1	1	3 331.90	0.00	3 331.90	0.495000	1 649.29	29.55	1 619.74	430	430	1	116 971.00	315251	11697098	3 152.51	1 619.74	0.513793
101	22	2 266.76	1	1	2 266.76	0.00	2 266.76	0.495000	1 122.05	20.11	1 101.94	430	430	1	116 971.00	214471	11697098	2 144.71	1 101.94	0.513793
101	24	7 161.69	1	1	7 161.69	0.00	7 161.69	0.398525	2 854.11	51.14	2 802.97	418	418	5	130 470.80	654763	13047080	6 547.63	2 802.97	0.428089
101	25	7 045.26	1	1	7 045.26	0.00	7 045.26	0.397720	2 802.04	50.21	2 751.83	418	418	5	130 470.80	642816	13047080	6 428.16	2 751.83	0.428089
101	26	8 622.38	1	1	8 622.38	0.00	8 622.38	0.396106	3 415.38	61.20	3 354.18	418	418	5	130 470.80	783522	13047080	7 835.22	3 354.18	0.428089
101	27	9 166.12	1	1	9 166.12	0.00	9 166.12	0.394818	3 618.95	64.85	3 554.10	418	418	5	130 470.80	830223	13047080	8 302.23	3 554.10	0.428089
101	28	9 819.54	1	1	9 819.54	0.00	9 819.54	0.393771	3 866.65	69.29	3 797.36	418	418	5	130 470.80	887048	13047080	8 870.48	3 797.36	0.428089
101	29	7 992.56	1	1	7 992.56	0.00	7 992.56	0.391800	3 131.49	56.11	3 075.37	418	418	5	130 470.80	718395	13047080	7 183.95	3 075.37	0.428089
101	30	9 404.22	1	1	9 404.22	0.00	9 404.22	0.403379	3 793.47	67.98	3 725.49	418	418	5	130 470.80	870260	13047080	8 702.60	3 725.49	0.428089
101	31	11 820.38	1	1	11 820.38	0.00	11 820.38	0.419694	4 960.94	88.90	4 872.04	418	418	5	130 470.80	1138091	13047080	11 380.91	4 872.04	0.428089
101	32	10 199.67	1	1	10 199.67	0.00	10 199.67	0.454061	4 631.27	82.99	4 548.29	418	418	5	130 470.80	1062462	13047080	10 624.62	4 548.29	0.428089
101	33	6 408.90	1	1	6 408.90	0.00	6 408.90	0.485392	3 110.83	55.74	3 055.08	418	418	5	130 470.80	713656	13047080	7 136.56	3 055.08	0.428089
101	34	10 316.46	1	1	10 316.46	0.00	10 316.46	0.483162	4 984.52	89.32	4 895.20	418	418	5	130 470.80	1143500	13047080	11 435.00	4 895.20	0.428089
101	35	16 425.92	1	1	16 425.92	0.00	16 425.92	0.480674	7 895.52	141.48	7 754.03	418	418	5	130 470.80	1811312	13047080	18 113.12	7 754.03	0.428089
101	36	9 512.63	1	1	9 512.63	0.00	9 512.63	0.471710	4 487.20	80.41	4 406.79	418	418	5	130 470.80	1029410	13047080	10 294.10	4 406.79	0.428089
101	37	6 370.42	1	1	6 370.42	0.00	6 370.42	0.466140	2 969.51	53.21	2 916.30	418	418	5	130 470.80	681235	13047080	6 812.35	2 916.30	0.428089
101	38	7 423.67	1	1	7 423.67	0.00	7 423.67	0.461829	3 428.47	61.44	3 367.03	418	356	1	122 704.51	573424	12270451	5 734.24	3 022.90	0.527166
												418	418	5	130 470.80	80387	13047080	803.87	344.13	0.428089
101	39	8 567.00	1	1	8 567.00	0.00	8 567.00	0.466329	3 995.04	71.59	3 923.45	418	356	1	122 704.51	744253	12270451	7 442.53	3 923.45	0.527166
101	42	18 796.88	1	1	18 796.88	0.00	18 796.88	0.370500	6 964.24	124.80	6 839.45	416	416	1	246 773.80	1716852	24677380	17 168.52	6 839.45	0.398371
101	43	14 983.37	1	1	14 983.37	0.00	14 983.37	0.370802	5 555.86	99.56	5 456.30	416	416	1	246 773.80	1369652	24677380	13 696.52	5 456.30	0.398371

101	44	13 138.67	1	1	13 138.67	0.00	13 138.67	0.371982	4 887.34	87.58	4 799.77	416	416	1	246 773.80	1204847	24677380	12 048.47	4 799.77	0.398371
101	45	10 780.96	1	1	10 780.96	0.00	10 780.96	0.373766	4 029.55	72.21	3 957.34	416	416	1	246 773.80	993381	24677380	9 933.81	3 957.34	0.398371
101	46	10 170.60	1	1	10 170.60	0.00	10 170.60	0.374672	3 810.64	68.28	3 742.36	416	416	1	246 773.80	939414	24677380	9 394.14	3 742.36	0.398371
101	47	13 437.37	1	1	13 437.37	0.00	13 437.37	0.376552	5 059.87	90.67	4 969.20	416	416	1	246 773.80	1247380	24677380	12 473.80	4 969.20	0.398371
101	48	12 406.28	1	1	12 406.28	0.00	12 406.28	0.377254	4 680.32	83.87	4 596.45	416	416	1	246 773.80	1153810	24677380	11 538.10	4 596.45	0.398371
101	49	9 951.56	1	1	9 951.56	0.00	9 951.56	0.379014	3 771.78	67.59	3 704.19	416	416	1	246 773.80	929834	24677380	9 298.34	3 704.19	0.398371
101	50	9 882.34	1	1	9 882.34	0.00	9 882.34	0.380227	3 757.53	67.33	3 690.20	416	416	1	246 773.80	926321	24677380	9 263.21	3 690.20	0.398371
101	51	12 693.54	1	1	12 693.54	0.00	12 693.54	0.380500	4 829.89	86.55	4 743.34	416	416	1	246 773.80	1190684	24677380	11 906.84	4 743.34	0.398371
101	52	10 118.93	1	1	10 118.93	0.00	10 118.93	0.380500	3 850.25	68.99	3 781.26	416	416	1	246 773.80	949179	24677380	9 491.79	3 781.26	0.398371
101	53	10 180.49	1	1	10 180.49	0.00	10 180.49	0.380500	3 873.68	69.41	3 804.26	416	416	1	246 773.80	954954	24677380	9 549.54	3 804.26	0.398371
101	54	10 522.78	1	1	10 522.78	0.00	10 522.78	0.384598	4 047.04	72.52	3 974.52	416	416	1	246 773.80	997692	24677380	9 976.92	3 974.52	0.398371
101	55	12 167.43	1	1	12 167.43	0.00	12 167.43	0.390772	4 754.69	85.20	4 669.49	416	416	1	246 773.80	1172145	24677380	11 721.45	4 669.49	0.398371
101	56	14 384.18	1	1	14 384.18	0.00	14 384.18	0.431756	6 210.46	111.29	6 099.17	416	416	1	246 773.80	1531027	24677380	15 310.27	6 099.17	0.398371
101	57	10 890.23	1	1	10 890.23	0.00	10 890.23	0.441300	4 805.86	86.12	4 719.74	416	416	1	246 773.80	1184759	24677380	11 847.59	4 719.74	0.398371
101	58	12 580.56	1	1	12 580.56	0.00	12 580.56	0.441300	5 551.80	99.49	5 452.32	416	416	1	246 773.80	1368652	24677380	13 686.52	5 452.32	0.398371
101	59	13 362.97	1	1	13 362.97	0.00	13 362.97	0.441300	5 897.08	105.67	5 791.41	416	416	1	246 773.80	1453771	24677380	14 537.71	5 791.41	0.398371
101	60	9 988.92	1	1	9 988.92	0.00	9 988.92	0.441300	4 408.11	78.99	4 329.12	416	416	1	246 773.80	1086704	24677380	10 867.04	4 329.12	0.398371
101	61	11 655.50	1	1	11 655.50	0.00	11 655.50	0.441315	5 143.75	92.17	5 051.58	416	416	1	246 773.80	1268057	24677380	12 680.57	5 051.58	0.398371
101	62	14 706.73	1	1	14 706.73	0.00	14 706.73	0.441937	6 499.44	116.47	6 382.98	416	408	6	141 532.32	535376	14153232	5 353.76	2 246.83	0.419673
101	65	9 374.74	1	1	9 374.74	0.00	9 374.74	0.430970	4 040.23	72.40	3 967.83	432	432	1	209 563.19	828846	20956319	8 288.46	3 967.83	0.478718
101	66	16 075.38	1	1	16 075.38	0.00	16 075.38	0.432407	6 951.11	124.56	6 826.55	432	432	1	209 563.19	1426008	20956319	14 260.08	6 826.55	0.478718
101	67	14 408.99	1	1	14 408.99	0.00	14 408.99	0.434543	6 261.32	112.20	6 149.12	432	432	1	209 563.19	1284499	20956319	12 844.99	6 149.12	0.478718
101	68	14 230.55	1	1	14 230.55	0.00	14 230.55	0.435799	6 201.66	111.13	6 090.53	432	432	1	209 563.19	1272259	20956319	12 722.59	6 090.53	0.478718
101	69	10 998.64	1	1	10 998.64	0.00	10 998.64	0.436236	4 798.01	85.98	4 712.03	432	432	1	209 563.19	984302	20956319	9 843.02	4 712.03	0.478718

101	70	11 683.23	1	1	11 683.23	0.00	11 683.23	0.436942	5 104.90	91.48	5 013.42	432	432	1	209 563.19	1047261	20956319	10 472.61	5 013.42	0.478718
101	71	12 836.81	1	1	12 836.81	0.00	12 836.81	0.457886	5 877.79	105.33	5 772.47	432	432	1	209 563.19	1205819	20956319	12 058.19	5 772.47	0.478718
101	72	12 801.27	1	1	12 801.27	0.00	12 801.27	0.478627	6 127.04	109.79	6 017.24	432	432	1	209 563.19	1256951	20956319	12 569.51	6 017.24	0.478718
101	73	15 422.91	1	1	15 422.91	0.00	15 422.91	0.483358	7 454.79	133.59	7 321.20	432	432	1	209 563.19	1529336	20956319	15 293.36	7 321.20	0.478718
101	74	9 740.62	1	1	9 740.62	0.00	9 740.62	0.498051	4 851.33	86.93	4 764.39	432	432	1	209 563.19	995241	20956319	9 952.41	4 764.39	0.478718
101	75	13 556.70	1	1	13 556.70	0.00	13 556.70	0.516873	7 007.09	125.56	6 881.53	432	432	1	209 563.19	1437492	20956319	14 374.92	6 881.53	0.478718
101	76	14 222.43	1	1	14 222.43	0.00	14 222.43	0.519200	7 384.29	132.32	7 251.96	432	432	1	209 563.19	1514873	20956319	15 148.73	7 251.96	0.478718
101	77	11 242.51	1	1	11 242.51	0.00	11 242.51	0.519200	5 837.11	104.60	5 732.51	432	432	1	209 563.19	1197473	20956319	11 974.73	5 732.51	0.478718
101	78	9 554.01	1	1	9 554.01	0.00	9 554.01	0.519200	4 960.44	88.89	4 871.55	432	432	1	209 563.19	1017626	20956319	10 176.26	4 871.55	0.478718
101	79	13 061.65	1	1	13 061.65	0.00	13 061.65	0.519204	6 781.66	121.52	6 660.13	432	432	1	209 563.19	1391245	20956319	13 912.45	6 660.13	0.478718
101	80	11 135.57	1	1	11 135.57	0.00	11 135.57	0.519492	5 784.83	103.66	5 681.17	432	432	1	209 563.19	1186749	20956319	11 867.49	5 681.17	0.478718
101	81	12 864.00	1	1	12 864.00	0.00	12 864.00	0.519615	6 684.32	119.78	6 564.54	432	432	1	209 563.19	1371277	20956319	13 712.77	6 564.54	0.478718
101	85	152 676.13	1	1	152 676.13	0.00	152 676.13	0.391538	59 778.45	1 071.20	58 707.26	434	352	7	54 227.73	452375	5422772	4 523.75	1 418.16	0.313493
												434	434	1	147 145.40	14634806	14714540	146 348.06	57 289.09	0.391458
101	88	69 183.88	1	1	69 183.88	0.00	69 183.88	0.418152	28 929.40	518.40	28 411.00	406	370	1	160 754.50	3421553	16075448	34 215.53	10 764.72	0.314615
												406	406	1	76 762.27	4140603	7676226	41 406.03	17 646.28	0.426177
101	89	15 420.15	1	1	15 420.15	0.00	15 420.15	0.468177	7 219.36	129.37	7 089.99	406	406	1	76 762.27	1663628	7676226	16 636.28	7 089.99	0.426177
101	91	24 513.56	1	1	24 513.56	0.00	24 513.56	0.475200	11 648.84	208.74	11 440.10	414	414	1	280 592.95	2522759	28059295	25 227.59	11 440.10	0.453476
101	92	13 185.33	1	1	13 185.33	0.00	13 185.33	0.475198	6 265.64	112.28	6 153.37	414	414	1	280 592.95	1356933	28059295	13 569.33	6 153.37	0.453476
101	93	9 540.61	1	1	9 540.61	0.00	9 540.61	0.474730	4 529.22	81.16	4 448.06	414	414	1	280 592.95	980881	28059295	9 808.81	4 448.06	0.453476
101	94	10 717.19	1	1	10 717.19	0.00	10 717.19	0.473994	5 079.88	91.03	4 988.85	414	414	1	280 592.95	1100136	28059295	11 001.36	4 988.85	0.453476
101	95	11 225.18	1	1	11 225.18	0.00	11 225.18	0.473508	5 315.21	95.25	5 219.97	414	414	1	280 592.95	1151102	28059295	11 511.02	5 219.97	0.453476
101	96	11 271.90	1	1	11 271.90	0.00	11 271.90	0.473002	5 331.63	95.54	5 236.09	414	414	1	280 592.95	1154658	28059295	11 546.58	5 236.09	0.453476
101	97	10 478.23	1	1	10 478.23	0.00	10 478.23	0.472390	4 949.81	88.70	4 861.12	414	414	1	280 592.95	1071968	28059295	10 719.68	4 861.12	0.453476
101	98	9 734.62	1	1	9 734.62	0.00	9 734.62	0.471619	4 591.03	82.27	4 508.76	414	414	1	280 592.95	994268	28059295	9 942.68	4 508.76	0.453476

101	99	11 378.09	1	1	11 378.09	0.00	11 378.09	0.471315	5 362.67	96.10	5 266.57	414	414	1	280 592.95	1161379	28059295	11 613.79	5 266.57	0.453476
101	100	10 798.46	1	1	10 798.46	0.00	10 798.46	0.470412	5 079.73	91.03	4 988.70	414	414	1	280 592.95	1100103	28059295	11 001.03	4 988.70	0.453476
101	101	10 722.57	1	1	10 722.57	0.00	10 722.57	0.466929	5 006.68	89.72	4 916.97	414	414	1	280 592.95	1084284	28059295	10 842.84	4 916.97	0.453476
101	102	5 179.79	1	1	5 179.79	0.00	5 179.79	0.472035	2 445.04	43.81	2 401.23	414	414	1	280 592.95	529517	28059295	5 295.17	2 401.23	0.453476
101	103	5 289.19	1	1	5 289.19	0.00	5 289.19	0.469796	2 484.84	44.53	2 440.31	414	414	1	280 592.95	538135	28059295	5 381.35	2 440.31	0.453476
101	104	2 543.45	1	1	2 543.45	0.00	2 543.45	0.451887	1 149.35	20.60	1 128.76	414	414	1	280 592.95	248912	28059295	2 489.12	1 128.76	0.453476
101	105	6 324.31	1	1	6 324.31	0.00	6 324.31	0.438034	2 770.26	49.64	2 720.62	414	414	1	280 592.95	599949	28059295	5 999.49	2 720.62	0.453476
101	106	10 254.75	1	1	10 254.75	0.00	10 254.75	0.435165	4 462.51	79.97	4 382.54	414	414	1	280 592.95	966433	28059295	9 664.33	4 382.54	0.453476
101	107	14 084.89	1	1	14 084.89	0.00	14 084.89	0.434700	6 122.70	109.72	6 012.99	414	414	1	280 592.95	1325977	28059295	13 259.77	6 012.99	0.453476
101	108	3 331.59	1	1	3 331.59	0.00	3 331.59	0.434700	1 448.24	25.95	1 422.29	414	414	1	280 592.95	313642	28059295	3 136.42	1 422.29	0.453476
101	109	3 464.89	1	1	3 464.89	0.00	3 464.89	0.434700	1 506.19	26.99	1 479.20	414	414	1	280 592.95	326191	28059295	3 261.91	1 479.20	0.453476
101	110	7 250.42	1	1	7 250.42	0.00	7 250.42	0.434700	3 151.76	56.48	3 095.28	414	414	1	280 592.95	682568	28059295	6 825.68	3 095.28	0.453476
101	111	10 788.30	1	1	10 788.30	0.00	10 788.30	0.434700	4 689.67	84.04	4 605.64	414	414	1	280 592.95	1015630	28059295	10 156.30	4 605.64	0.453476
101	112	10 763.55	1	1	10 763.55	0.00	10 763.55	0.434700	4 678.92	83.84	4 595.07	414	414	1	280 592.95	1013300	28059295	10 133.00	4 595.07	0.453476
101	113	12 033.43	1	1	12 033.43	0.00	12 033.43	0.434700	5 230.93	93.74	5 137.20	414	414	1	280 592.95	1132849	28059295	11 328.49	5 137.20	0.453476
101	114	15 988.12	1	1	15 988.12	0.00	15 988.12	0.434700	6 950.04	124.54	6 825.50	414	414	1	280 592.95	1505151	28059295	15 051.51	6 825.50	0.453476
101	117	6 944.49	1	1	6 944.49	0.00	6 944.49	0.320300	2 224.32	39.86	2 184.46	412	412	1	108 465.69	680563	10846569	6 805.63	2 184.46	0.320978
101	118	6 422.09	1	1	6 422.09	0.00	6 422.09	0.320300	2 057.00	36.86	2 020.14	412	412	1	108 465.69	629368	10846569	6 293.68	2 020.14	0.320978
101	119	5 824.03	1	1	5 824.03	0.00	5 824.03	0.320300	1 865.44	33.43	1 832.01	412	412	1	108 465.69	570758	10846569	5 707.58	1 832.01	0.320978
101	120	10 249.07	1	1	10 249.07	0.00	10 249.07	0.320300	3 282.78	58.83	3 223.95	412	412	1	108 465.69	1004414	10846569	10 044.14	3 223.95	0.320978
101	121	10 597.96	1	1	10 597.96	0.00	10 597.96	0.320300	3 394.53	60.83	3 333.70	412	412	1	108 465.69	1038605	10846569	10 386.05	3 333.70	0.320978
101	122	11 163.42	1	1	11 163.42	0.00	11 163.42	0.320300	3 575.64	64.07	3 511.57	412	414	1	280 592.95	774368	28059295	7 743.68	3 511.57	0.453476
101	123	13 608.04	1	1	13 608.04	0.00	13 608.04	0.320300	4 358.66	78.10	4 280.55	412	414	1	280 592.95	943942	28059295	9 439.42	4 280.55	0.453476
101	124	13 156.43	1	1	13 156.43	0.00	13 156.43	0.320300	4 214.00	75.51	4 138.49	412	414	1	280 592.95	912616	28059295	9 126.16	4 138.49	0.453476
101	125	14 704.29	1	1	14 704.29	0.00	14 704.29	0.320300	4 709.78	84.40	4 625.39	412	377	1	88 989.23	154487	8898924	1 544.87	733.31	0.474676

												412	404	1	6 555.35	4438	655535	44.38	19.77	0.445600
												412	385	1	5 860.36	4288	586036	42.88	24.78	0.578000
												412	381	1	67 691.33	39020	6769132	390.20	269.21	0.689929
												412	434	1	147 145.40	79734	14714540	797.34	312.12	0.391458
												412	414	1	280 592.95	710688	28059295	7 106.88	3 222.80	0.453476
												412	432	1	209 563.19	9062	20956319	90.62	43.38	0.478718
101	126	16 110.46	1	1	16 110.46	0.00	16 110.46	0.320300	5 160.18	92.47	5 067.71	412	358	1	191 489.82	98159	19148980	981.59	437.38	0.445583
												412	351	2	50 376.26	434438	5037625	4 344.38	2 101.77	0.483791
												412	346	1	53 044.21	127251	5304421	1 272.51	571.89	0.449421
												412	344	1	16 886.82	15077	1688682	150.77	70.37	0.466700
												412	333	1	33 685.72	335087	3368572	3 350.87	1 120.77	0.334472
												412	377	1	88 989.23	161274	8898924	1 612.74	765.53	0.474676
101	127	13 853.02	1	1	13 853.02	0.00	13 853.02	0.320300	4 437.12	79.51	4 357.61	412	333	1	33 685.72	1302832	3368572	13 028.32	4 357.61	0.334472
101	128	12 306.94	1	1	12 306.94	0.00	12 306.94	0.320300	3 941.91	70.64	3 871.28	412	412	1	108 465.69	552528	10846569	5 525.28	1 773.50	0.320978
												412	414	1	280 592.95	462600	28059295	4 626.00	2 097.78	0.453476
101	129	16 309.35	1	1	16 309.35	0.00	16 309.35	0.320300	5 223.88	93.61	5 130.28	412	412	1	108 465.69	1598324	10846569	15 983.24	5 130.28	0.320978
101	130	17 491.02	1	1	17 491.02	0.00	17 491.02	0.320300	5 602.37	100.39	5 501.98	412	412	1	108 465.69	1714128	10846569	17 141.28	5 501.98	0.320978
101	131	8 900.07	1	1	8 900.07	0.00	8 900.07	0.320300	2 850.69	51.08	2 799.61	412	412	1	108 465.69	872211	10846569	8 722.11	2 799.61	0.320978
101	132	11 532.46	1	1	11 532.46	0.00	11 532.46	0.321374	3 706.23	66.41	3 639.82	412	412	1	108 465.69	1133977	10846569	11 339.77	3 639.82	0.320978
101	133	10 511.92	1	1	10 511.92	0.00	10 511.92	0.326991	3 437.30	61.59	3 375.71	412	412	1	108 465.69	1051693	10846569	10 516.93	3 375.71	0.320978
101	136	15 280.95	1	1	15 280.95	0.00	15 280.95	0.357335	5 460.42	97.85	5 362.57	410	410	1	112 574.57	1069773	11257457	10 697.73	5 362.57	0.501281
101	137	12 071.41	1	1	12 071.41	0.00	12 071.41	0.498637	6 019.25	107.86	5 911.39	410	213	1	10 277.38	41085	1027738	410.85	216.11	0.526000
												410	410	1	112 574.57	1124964	11257457	11 249.64	5 639.23	0.501281
												410	470	1	2 237.48	11095	223748	110.95	56.05	0.505200
101	138	13 155.43	1	1	13 155.43	0.00	13 155.43	0.503256	6 620.55	118.64	6 501.92	410	410	1	112 574.57	1297059	11257457	12 970.59	6 501.92	0.501281
101	139	9 096.59	1	1	9 096.59	0.00	9 096.59	0.511511	4 653.00	83.38	4 569.62	410	410	1	112 574.57	911589	11257457	9 115.89	4 569.62	0.501281
101	140	11 754.22	1	1	11 754.22	0.00	11 754.22	0.518100	6 089.86	109.13	5 980.73	410	410	1	112 574.57	1193089	11257457	11 930.89	5 980.73	0.501281
101	141	9 647.97	1	1	9 647.97	0.00	9 647.97	0.524580	5 061.13	90.69	4 970.43	410	410	1	112 574.57	991546	11257457	9 915.46	4 970.43	0.501281
101	142	9 616.58	1	1	9 616.58	0.00	9 616.58	0.527200	5 069.86	90.85	4 979.01	410	410	1	112 574.57	993257	11257457	9 932.57	4 979.01	0.501281

101	143	11 156.79	1	1	11 156.79	0.00	11 156.79	0.527200	5 881.86	105.40	5 776.46	410	410	1	112 574.57	1152339	11257457	11 523.39	5 776.46	0.501281
101	144	14 148.25	1	1	14 148.25	0.00	14 148.25	0.527200	7 458.96	133.66	7 325.30	410	410	1	112 574.57	1461315	11257457	14 613.15	7 325.30	0.501281
101	145	10 287.23	1	1	10 287.23	0.00	10 287.23	0.527200	5 423.43	97.18	5 326.24	410	410	1	112 574.57	1062526	11257457	10 625.26	5 326.24	0.501281
101	148	21 656.42	1	1	21 656.42	0.00	21 656.42	0.481300	10 423.23	186.78	10 236.46	406	406	4	112 243.88	2127740	11224388	21 277.40	10 236.46	0.481095
101	149	15 158.13	1	1	15 158.13	0.00	15 158.13	0.481300	7 295.61	130.73	7 164.87	406	406	4	112 243.88	1489284	11224388	14 892.84	7 164.87	0.481095
101	150	13 343.58	1	1	13 343.58	0.00	13 343.58	0.481300	6 422.27	115.08	6 307.18	406	406	4	112 243.88	1311005	11224388	13 110.05	6 307.18	0.481095
101	151	15 028.36	1	1	15 028.36	0.00	15 028.36	0.481300	7 233.15	129.61	7 103.54	406	406	4	112 243.88	1476534	11224388	14 765.34	7 103.54	0.481095
101	152	21 102.97	1	1	21 102.97	0.00	21 102.97	0.481300	10 156.86	182.01	9 974.85	406	406	4	112 243.88	2073364	11224388	20 733.64	9 974.85	0.481095
101	153	16 267.70	1	1	16 267.70	0.00	16 267.70	0.481300	7 829.64	140.30	7 689.34	406	406	4	112 243.88	1598299	11224388	15 982.99	7 689.34	0.481095
101	154	19 319.46	1	1	19 319.46	0.00	19 319.46	0.479290	9 259.62	165.93	9 093.70	406	406	1	76 762.27	1871995	7676226	18 719.95	7 978.01	0.426177
												406	406	4	112 243.88	231906	11224388	2 319.06	1 115.69	0.481095
101	158	8 499.40	1	1	8 499.40	0.00	8 499.40	0.445600	3 787.33	67.87	3 719.47	404	404	1	6 555.35	651097	655535	6 510.97	2 901.29	0.445600
												404	402	1	171 916.32	166050	17191630	1 660.50	818.18	0.492729
101	160	24 690.99	1	1	24 690.99	0.00	24 690.99	0.486379	12 009.17	215.20	11 793.97	402	402	1	171 916.32	2393604	17191630	23 936.04	11 793.97	0.492729
101	161	21 411.44	1	1	21 411.44	0.00	21 411.44	0.486400	10 414.52	186.62	10 227.90	402	402	1	171 916.32	2075767	17191630	20 757.67	10 227.90	0.492729
101	162	12 808.86	1	1	12 808.86	0.00	12 808.86	0.486400	6 230.23	111.64	6 118.59	402	402	1	171 916.32	1241776	17191630	12 417.76	6 118.59	0.492729
101	163	16 239.31	1	1	16 239.31	0.00	16 239.31	0.486400	7 898.80	141.54	7 757.26	402	402	1	171 916.32	1574347	17191630	15 743.47	7 757.26	0.492729
101	164	13 641.13	1	1	13 641.13	0.00	13 641.13	0.489840	6 681.96	119.74	6 562.23	402	402	1	171 916.32	1331814	17191630	13 318.14	6 562.23	0.492729
101	165	17 199.13	1	1	17 199.13	0.00	17 199.13	0.496667	8 542.23	153.07	8 389.16	402	402	1	171 916.32	1702592	17191630	17 025.92	8 389.16	0.492729
101	166	13 191.77	1	1	13 191.77	0.00	13 191.77	0.498013	6 569.68	117.72	6 451.95	402	402	1	171 916.32	1309433	17191630	13 094.33	6 451.95	0.492729
101	167	13 659.92	1	1	13 659.92	0.00	13 659.92	0.498928	6 815.32	122.13	6 693.19	402	402	1	171 916.32	1358393	17191630	13 583.93	6 693.19	0.492729
101	168	14 532.06	1	1	14 532.06	0.00	14 532.06	0.499200	7 254.40	129.99	7 124.41	402	402	1	171 916.32	1445909	17191630	14 459.09	7 124.41	0.492729
101	170	10 221.78	1	1	10 221.78	0.00	10 221.78	0.499010	5 100.77	91.40	5 009.37	402	402	1	171 916.32	1016659	17191630	10 166.59	5 009.37	0.492729
101	171	11 490.26	1	1	11 490.26	0.00	11 490.26	0.493536	5 670.85	101.62	5 569.23	402	352	7	54 227.73	1452627	5422772	14 526.27	4 553.88	0.313493
												402	402	1	171 916.32	206067	17191630	2 060.67	1 015.35	0.492729
101	177	14 583.14	1	1	14 583.14	0.00	14 583.14	0.471185	6 871.36	123.13	6 748.23	400	400	5	105 127.23	1905940	10512724	19 059.40	6 748.23	0.354063
101	178	15 515.46	1	1	15 515.46	0.00	15 515.46	0.397736	6 171.05	110.58	6 060.47	400	400	5	105 127.23	1711693	10512724	17 116.93	6 060.47	0.354063

101	179	21 960.18	1	1	21 960.18	0.00	21 960.18	0.386992	8 498.41	152.29	8 346.13	400	400	5	105 127.23	2357243	10512724	23 572.43	8 346.13	0.354063
101	180	14 041.17	1	1	14 041.17	0.00	14 041.17	0.363392	5 102.46	91.43	5 011.02	400	400	5	105 127.23	1415291	10512724	14 152.91	5 011.02	0.354063
101	181	13 541.73	1	1	13 541.73	0.00	13 541.73	0.343609	4 653.06	83.38	4 569.68	400	400	5	105 127.23	1290639	10512724	12 906.39	4 569.68	0.354063
101	182	12 839.15	1	1	12 839.15	0.00	12 839.15	0.341700	4 387.14	78.62	4 308.52	400	400	5	105 127.23	1216880	10512724	12 168.80	4 308.52	0.354063
101	183	18 061.16	1	1	18 061.16	0.00	18 061.16	0.341700	6 171.50	110.59	6 060.91	400	352	7	54 227.73	1933348	5422772	19 333.48	6 060.91	0.313493
101	184	14 421.06	1	1	14 421.06	0.00	14 421.06	0.341700	4 927.68	88.30	4 839.37	400	352	1	228 060.92	693294	22806090	6 932.94	2 661.75	0.383928
												400	400	5	105 127.23	615038	10512724	6 150.38	2 177.62	0.354063
101	185	12 976.88	1	1	12 976.88	0.00	12 976.88	0.341751	4 434.86	79.47	4 355.39	400	352	1	228 060.92	1134429	22806090	11 344.29	4 355.39	0.383928
101	186	18 237.39	1	1	18 237.39	0.00	18 237.39	0.460748	8 402.84	150.57	8 252.26	408	408	6	141 532.32	1966357	14153232	19 663.57	8 252.26	0.419673
101	187	34 835.09	1	1	34 835.09	0.00	34 835.09	0.423676	14 758.78	264.47	14 494.31	408	408	6	141 532.32	3453719	14153232	34 537.19	14 494.31	0.419673
101	188	34 939.24	1	1	34 939.24	0.00	34 939.24	0.374900	13 098.72	234.72	12 864.00	408	408	6	141 532.32	3065246	14153232	30 652.46	12 864.00	0.419673
101	189	24 660.42	1	1	24 660.42	0.00	24 660.42	0.374900	9 245.19	165.67	9 079.52	408	408	6	141 532.32	2163477	14153232	21 634.77	9 079.52	0.419673
101	190	1 649.27	1	1	1 649.27	0.00	1 649.27	0.374900	618.31	11.08	607.23	408	408	6	141 532.32	144692	14153232	1 446.92	607.23	0.419673
101	191	38 707.58	1	1	38 707.58	0.00	38 707.58	0.489660	18 953.54	339.64	18 613.90	408	356	1	122 704.51	1548372	12270451	15 483.72	8 162.50	0.527166
												408	408	6	141 532.32	2490371	14153232	24 903.71	10 451.40	0.419673
101	193	5 979.11	1	1	5 979.11	0.00	5 979.11	0.474707	2 838.32	50.86	2 787.46	354	354	9	37 077.26	587164	3707725	5 871.64	2 787.46	0.474733
101	194	9 507.86	1	1	9 507.86	0.00	9 507.86	0.478581	4 550.28	81.54	4 468.74	354	354	9	37 077.26	941317	3707725	9 413.17	4 468.74	0.474733
101	195	7 357.36	1	1	7 357.36	0.00	7 357.36	0.474077	3 487.96	62.50	3 425.45	354	354	9	37 077.26	721553	3707725	7 215.53	3 425.45	0.474733
101	196	10 939.12	1	1	10 939.12	0.00	10 939.12	0.474358	5 189.06	92.98	5 096.07	354	354	9	37 077.26	1073460	3707725	10 734.60	5 096.07	0.474733
101	198	27 682.27	1	1	27 682.27	0.00	27 682.27	0.527200	14 594.09	261.52	14 332.57	356	356	1	122 704.51	2718796	12270451	27 187.96	14 332.57	0.527166
101	199	10 742.39	1	1	10 742.39	0.00	10 742.39	0.527200	5 663.39	101.48	5 561.90	356	356	1	122 704.51	1055057	12270451	10 550.57	5 561.90	0.527166
101	200	14 230.17	1	1	14 230.17	0.00	14 230.17	0.527200	7 502.15	134.43	7 367.71	356	356	1	122 704.51	1397607	12270451	13 976.07	7 367.71	0.527166
101	201	11 407.54	1	1	11 407.54	0.00	11 407.54	0.527200	6 014.06	107.77	5 906.29	356	356	1	122 704.51	1120384	12270451	11 203.84	5 906.29	0.527166
101	202	8 524.60	1	1	8 524.60	0.00	8 524.60	0.527200	4 494.17	80.53	4 413.64	356	356	1	122 704.51	837238	12270451	8 372.38	4 413.64	0.527166
101	204	12 688.41	1	1	12 688.41	0.00	12 688.41	0.445600	5 653.96	101.32	5 552.64	358	358	1	191 489.82	1246152	19148980	12 461.52	5 552.64	0.445583
101	205	14 075.75	1	1	14 075.75	0.00	14 075.75	0.445600	6 272.15	112.39	6 159.76	358	358	1	191 489.82	1382405	19148980	13 824.05	6 159.76	0.445583

101	206	13 202.28	1	1	13 202.28	0.00	13 202.28	0.445600	5 882.94	105.42	5 777.52	358	358	1	191 489.82	1296620	19148980	12 966.20	5 777.52	0.445583
101	207	15 164.74	1	1	15 164.74	0.00	15 164.74	0.445600	6 757.41	121.09	6 636.32	358	358	1	191 489.82	1489357	19148980	14 893.57	6 636.32	0.445583
101	208	11 521.67	1	1	11 521.67	0.00	11 521.67	0.445600	5 134.06	92.00	5 042.06	358	358	1	191 489.82	1131564	19148980	11 315.64	5 042.06	0.445583
101	209	14 344.98	1	1	14 344.98	0.00	14 344.98	0.445600	6 392.12	114.54	6 277.58	358	358	1	191 489.82	1408847	19148980	14 088.47	6 277.58	0.445583
101	210	12 664.50	1	1	12 664.50	0.00	12 664.50	0.445600	5 643.30	101.12	5 542.18	358	358	1	191 489.82	1243804	19148980	12 438.04	5 542.18	0.445583
101	211	15 716.07	1	1	15 716.07	0.00	15 716.07	0.445600	7 003.08	125.49	6 877.59	358	358	1	191 489.82	1543504	19148980	15 435.04	6 877.59	0.445583
101	212	11 863.12	1	1	11 863.12	0.00	11 863.12	0.445600	5 286.21	94.73	5 191.48	358	358	1	191 489.82	1165099	19148980	11 650.99	5 191.48	0.445583
101	213	12 322.43	1	1	12 322.43	0.00	12 322.43	0.445600	5 490.87	98.39	5 392.48	358	358	1	191 489.82	1210208	19148980	12 102.08	5 392.48	0.445583
101	214	9 195.93	1	1	9 195.93	0.00	9 195.93	0.445600	4 097.71	73.43	4 024.28	358	358	1	191 489.82	903149	19148980	9 031.49	4 024.28	0.445583
101	215	13 845.32	1	1	13 845.32	0.00	13 845.32	0.445600	6 169.47	110.55	6 058.92	358	358	1	191 489.82	1359774	19148980	13 597.74	6 058.92	0.445583
101	216	17 274.64	1	1	17 274.64	0.00	17 274.64	0.445600	7 697.58	137.94	7 559.64	358	358	1	191 489.82	1696574	19148980	16 965.74	7 559.64	0.445583
101	217	14 108.96	1	1	14 108.96	0.00	14 108.96	0.445600	6 286.95	112.66	6 174.29	358	358	1	191 489.82	1385667	19148980	13 856.67	6 174.29	0.445583
101	219	16 056.81	1	1	16 056.81	0.00	16 056.81	0.420405	6 750.36	120.96	6 629.40	352	352	7	54 227.73	41038	5422772	410.38	128.65	0.313493
												352	352	1	228 060.92	1693221	22806090	16 932.21	6 500.75	0.383928
101	221	12 954.05	1	1	12 954.05	0.00	12 954.05	0.445600	5 772.32	103.44	5 668.89	360	360	1	251 208.72	1368802	25120875	13 688.02	5 668.89	0.414150
101	222	13 928.34	1	1	13 928.34	0.00	13 928.34	0.445600	6 206.47	111.22	6 095.25	360	360	1	251 208.72	1471751	25120875	14 717.51	6 095.25	0.414150
101	223	12 133.18	1	1	12 133.18	0.00	12 133.18	0.445600	5 406.55	96.88	5 309.66	360	360	1	251 208.72	1282064	25120875	12 820.64	5 309.66	0.414150
101	224	14 269.77	1	1	14 269.77	0.00	14 269.77	0.445600	6 358.61	113.94	6 244.67	360	360	1	251 208.72	1507829	25120875	15 078.29	6 244.67	0.414150
101	225	13 815.64	1	1	13 815.64	0.00	13 815.64	0.445600	6 156.25	110.32	6 045.93	360	360	1	251 208.72	1459843	25120875	14 598.43	6 045.93	0.414150
101	226	14 156.91	1	1	14 156.91	0.00	14 156.91	0.445600	6 308.32	113.04	6 195.28	360	360	1	251 208.72	1495903	25120875	14 959.03	6 195.28	0.414150
101	227	13 389.77	1	1	13 389.77	0.00	13 389.77	0.445600	5 966.48	106.92	5 859.57	360	360	1	251 208.72	1414843	25120875	14 148.43	5 859.57	0.414150
101	228	14 102.82	1	1	14 102.82	0.00	14 102.82	0.445600	6 284.22	112.61	6 171.61	360	360	1	251 208.72	1490188	25120875	14 901.88	6 171.61	0.414150
101	229	13 674.41	1	1	13 674.41	0.00	13 674.41	0.431667	5 902.80	105.77	5 797.02	360	360	1	251 208.72	1399741	25120875	13 997.41	5 797.02	0.414150
101	231	14 056.36	1	1	14 056.36	0.00	14 056.36	0.387400	5 445.43	97.58	5 347.85	360	360	1	251 208.72	1291286	25120875	12 912.86	5 347.85	0.414150
101	232	14 842.89	1	1	14 842.89	0.00	14 842.89	0.387400	5 750.14	103.04	5 647.10	360	360	1	251 208.72	1363540	25120875	13 635.40	5 647.10	0.414150
101	233	13 538.09	1	1	13 538.09	0.00	13 538.09	0.387400	5 244.66	93.98	5 150.67	360	360	1	251 208.72	1243675	25120875	12 436.75	5 150.67	0.414150

101	234	13 061.57	1	1	13 061.57	0.00	13 061.57	0.387400	5 060.05	90.67	4 969.38	360	360	1	251 208.72	1199899	25120875	11 998.99	4 969.38	0.414150
101	235	15 653.80	1	1	15 653.80	0.00	15 653.80	0.387400	6 064.28	108.67	5 955.61	360	360	1	251 208.72	1438034	25120875	14 380.34	5 955.61	0.414150
101	236	12 248.39	1	1	12 248.39	0.00	12 248.39	0.387400	4 745.03	85.03	4 660.00	360	360	1	251 208.72	1125197	25120875	11 251.97	4 660.00	0.414150
101	237	15 607.67	1	1	15 607.67	0.00	15 607.67	0.387400	6 046.41	108.35	5 938.06	360	360	1	251 208.72	1433797	25120875	14 337.97	5 938.06	0.414150
101	238	21 646.39	1	1	21 646.39	0.00	21 646.39	0.387400	8 385.81	150.27	8 235.54	360	362	1	228 979.83	134211	22897984	1 342.11	534.06	0.397925
												360	360	1	251 208.72	1859590	25120875	18 595.90	7 701.48	0.414150
101	240	21 333.49	1	1	21 333.49	0.00	21 333.49	0.349900	7 464.59	133.76	7 330.83	362	362	1	228 979.83	1842262	22897984	18 422.62	7 330.83	0.397925
101	241	24 844.76	1	1	24 844.76	0.00	24 844.76	0.349900	8 693.18	155.78	8 537.40	362	362	1	228 979.83	2145479	22897984	21 454.79	8 537.40	0.397925
101	242	14 666.70	1	1	14 666.70	0.00	14 666.70	0.349900	5 131.88	91.96	5 039.92	362	362	1	228 979.83	1266549	22897984	12 665.49	5 039.92	0.397925
101	243	16 675.42	1	1	16 675.42	0.00	16 675.42	0.349900	5 834.73	104.56	5 730.17	362	362	1	228 979.83	1440013	22897984	14 400.13	5 730.17	0.397925
101	244	16 327.61	1	1	16 327.61	0.00	16 327.61	0.351045	5 731.73	102.71	5 629.02	362	362	1	228 979.83	1414593	22897984	14 145.93	5 629.02	0.397925
101	245	15 659.82	1	1	15 659.82	0.00	15 659.82	0.365582	5 724.95	102.59	5 622.36	362	362	1	228 979.83	1412919	22897984	14 129.19	5 622.36	0.397925
101	246	15 024.78	1	1	15 024.78	0.00	15 024.78	0.387093	5 815.99	104.22	5 711.77	362	362	1	228 979.83	1435389	22897984	14 353.89	5 711.77	0.397925
101	247	16 950.08	1	1	16 950.08	0.00	16 950.08	0.387400	6 566.46	117.67	6 448.79	362	362	1	228 979.83	1620604	22897984	16 206.04	6 448.79	0.397925
101	248	15 707.47	1	1	15 707.47	0.00	15 707.47	0.387400	6 085.07	109.04	5 976.03	362	362	1	228 979.83	1501798	22897984	15 017.98	5 976.03	0.397925
101	249	16 467.02	1	1	16 467.02	0.00	16 467.02	0.387400	6 379.32	114.31	6 265.01	362	362	1	228 979.83	1574419	22897984	15 744.19	6 265.01	0.397925
101	250	14 981.68	1	1	14 981.68	0.00	14 981.68	0.387400	5 803.90	104.00	5 699.90	362	362	1	228 979.83	1432405	22897984	14 324.05	5 699.90	0.397925
101	251	17 376.80	1	1	17 376.80	0.00	17 376.80	0.417258	7 250.60	129.93	7 120.68	362	362	1	228 979.83	1789450	22897984	17 894.50	7 120.68	0.397925
101	252	14 817.93	1	1	14 817.93	0.00	14 817.93	0.519075	7 691.62	137.83	7 553.79	362	362	1	228 979.83	1898294	22897984	18 982.94	7 553.79	0.397925
101	253	2 243.23	1	1	2 243.23	0.00	2 243.23	0.628626	1 410.15	25.27	1 384.88	362	362	1	228 979.83	348026	22897984	3 480.26	1 384.88	0.397925
101	254	5 891.40	1	1	5 891.40	0.00	5 891.40	0.629000	3 705.69	66.40	3 639.29	362	362	1	228 979.83	914565	22897984	9 145.65	3 639.29	0.397925
101	255	3 493.85	1	1	3 493.85	0.00	3 493.85	0.629000	2 197.63	39.38	2 158.25	362	362	1	228 979.83	542376	22897984	5 423.76	2 158.25	0.397925
101	256	4 629.49	1	1	4 629.49	0.00	4 629.49	0.629000	2 911.95	52.18	2 859.77	362	362	1	228 979.83	184632	22897984	1 846.32	734.70	0.397925
												362	348	3	116 551.62	433010	11655162	4 330.10	2 125.07	0.490767
101	258	1 801.48	1	1	1 801.48	0.00	1 801.48	0.399900	720.41	12.91	707.50	352	352	1	228 060.92	184280	22806090	1 842.80	707.50	0.383928
101	260	21 255.23	1	1	21 255.23	0.00	21 255.23	0.329900	7 012.10	125.65	6 886.45	364	364	1	194 773.92	1858506	19477391	18 585.06	6 886.45	0.370537
101	261	12 947.97	1	1	12 947.97	0.00	12 947.97	0.329900	4 271.54	76.54	4 194.99	364	364	1	194 773.92	1132139	19477391	11 321.39	4 194.99	0.370537

101	262	18 324.74	1	1	18 324.74	0.00	18 324.74	0.329900	6 045.33	108.33	5 937.00	364	364	1	194 773.92	1602271	19477391	16 022.71	5 937.00	0.370537
101	263	18 057.20	1	1	18 057.20	0.00	18 057.20	0.343058	6 194.67	111.00	6 083.66	364	364	1	194 773.92	1641851	19477391	16 418.51	6 083.66	0.370537
101	264	15 133.35	1	1	15 133.35	0.00	15 133.35	0.366124	5 540.69	99.29	5 441.40	364	364	1	194 773.92	1468519	19477391	14 685.19	5 441.40	0.370537
101	265	14 716.72	1	1	14 716.72	0.00	14 716.72	0.393355	5 788.90	103.73	5 685.17	364	364	1	194 773.92	1534306	19477391	15 343.06	5 685.17	0.370537
101	266	14 218.01	1	1	14 218.01	0.00	14 218.01	0.394200	5 604.74	100.43	5 504.31	364	364	1	194 773.92	1485496	19477391	14 854.96	5 504.31	0.370537
101	267	14 733.08	1	1	14 733.08	0.00	14 733.08	0.394200	5 807.78	104.07	5 703.71	364	364	1	194 773.92	1539310	19477391	15 393.10	5 703.71	0.370537
101	268	15 706.82	1	1	15 706.82	0.00	15 706.82	0.394200	6 191.63	110.95	6 080.68	364	364	1	194 773.92	1641046	19477391	16 410.46	6 080.68	0.370537
101	269	14 288.77	1	1	14 288.77	0.00	14 288.77	0.394200	5 632.63	100.93	5 531.70	364	364	1	194 773.92	1492889	19477391	14 928.89	5 531.70	0.370537
101	270	11 788.77	1	1	11 788.77	0.00	11 788.77	0.394200	4 647.13	83.27	4 563.86	364	364	1	194 773.92	1231689	19477391	12 316.89	4 563.86	0.370537
101	271	16 274.04	1	1	16 274.04	0.00	16 274.04	0.394200	6 415.23	114.96	6 300.27	364	364	1	194 773.92	1700309	19477391	17 003.09	6 300.27	0.370537
101	272	17 587.60	1	1	17 587.60	0.00	17 587.60	0.394200	6 933.03	124.24	6 808.80	364	364	1	194 773.92	1149060	19477391	11 490.60	4 257.69	0.370537
												364	352	1	228 060.92	664476	22806090	6 644.76	2 551.11	0.383928
101	275	19 996.23	1	1	19 996.23	0.00	19 996.23	0.339900	6 796.72	121.79	6 674.93	366	366	1	148 327.53	1393423	14832752	13 934.23	6 674.93	0.479031
101	276	7 899.97	1	1	7 899.97	0.00	7 899.97	0.346371	2 736.32	49.03	2 687.29	366	366	1	148 327.53	560985	14832752	5 609.85	2 687.29	0.479031
101	277	11 841.88	1	1	11 841.88	0.00	11 841.88	0.422162	4 999.20	89.58	4 909.61	366	366	1	148 327.53	1024905	14832752	10 249.05	4 909.61	0.479031
101	278	11 397.12	1	1	11 397.12	0.00	11 397.12	0.474301	5 405.67	96.87	5 308.80	366	366	1	148 327.53	1108237	14832752	11 082.37	5 308.80	0.479031
101	279	14 228.28	1	1	14 228.28	0.00	14 228.28	0.508811	7 239.51	129.73	7 109.78	366	366	1	148 327.53	1484201	14832752	14 842.01	7 109.78	0.479031
101	280	14 338.82	1	1	14 338.82	0.00	14 338.82	0.527200	7 559.43	135.46	7 423.97	366	366	1	148 327.53	1549789	14832752	15 497.89	7 423.97	0.479031
101	281	15 094.04	1	1	15 094.04	0.00	15 094.04	0.527200	7 957.58	142.60	7 814.98	366	366	1	148 327.53	1631415	14832752	16 314.15	7 814.98	0.479031
101	282	11 476.64	1	1	11 476.64	0.00	11 476.64	0.527200	6 050.48	108.42	5 942.06	366	366	1	148 327.53	1240434	14832752	12 404.34	5 942.06	0.479031
101	283	19 754.41	1	1	19 754.41	0.00	19 754.41	0.527200	10 414.52	186.62	10 227.90	366	366	1	148 327.53	2135124	14832752	21 351.24	10 227.90	0.479031
101	284	18 354.38	1	1	18 354.38	0.00	18 354.38	0.527200	9 676.43	173.40	9 503.03	366	377	1	88 989.23	2002003	8898924	20 020.03	9 503.03	0.474676
101	285	11 318.93	1	1	11 318.93	0.00	11 318.93	0.527135	5 966.60	106.92	5 859.68	366	366	1	148 327.53	1223237	14832752	12 232.37	5 859.68	0.479031
101	287	20 337.11	1	1	20 337.11	0.00	20 337.11	0.517000	10 514.29	188.41	10 325.88	368	368	1	107 339.75	1997507	10733975	19 975.07	10 325.88	0.516938
101	288	10 195.50	1	1	10 195.50	0.00	10 195.50	0.517000	5 271.07	94.45	5 176.62	368	368	1	107 339.75	1001400	10733975	10 014.00	5 176.62	0.516938

101	289	16 649.99	1	1	16 649.99	0.00	16 649.99	0.517000	8 608.04	154.25	8 453.79	368	366	1	148 327.53	1481002	14832752	14 810.02	7 094.45	0.479031
												368	377	1	88 989.23	286372	8898924	2 863.72	1 359.34	0.474676
101	290	17 372.93	1	1	17 372.93	0.00	17 372.93	0.517000	8 981.80	160.95	8 820.86	368	368	1	107 339.75	15396	10733975	153.96	79.59	0.516938
												368	377	1	88 989.23	1841523	8898924	18 415.23	8 741.27	0.474676
101	291	12 826.10	1	1	12 826.10	0.00	12 826.10	0.517000	6 631.09	118.83	6 512.27	368	368	1	107 339.75	1259777	10733975	12 597.77	6 512.27	0.516938
101	292	7 954.65	1	1	7 954.65	0.00	7 954.65	0.517000	4 112.55	73.69	4 038.86	368	368	1	107 339.75	781304	10733975	7 813.04	4 038.86	0.516938
101	293	7 900.02	1	1	7 900.02	0.00	7 900.02	0.517000	4 084.31	73.19	4 011.12	368	368	1	107 339.75	775939	10733975	7 759.39	4 011.12	0.516938
101	294	8 340.82	1	1	8 340.82	0.00	8 340.82	0.517000	4 312.20	77.27	4 234.93	368	368	1	107 339.75	819234	10733975	8 192.34	4 234.93	0.516938
101	295	13 637.32	1	1	13 637.32	0.00	13 637.32	0.517000	7 050.49	126.34	6 924.15	368	368	1	107 339.75	1339455	10733975	13 394.55	6 924.15	0.516938
101	298	27 207.76	1	1	27 207.76	0.00	27 207.76	0.282300	7 680.75	137.63	7 543.12	370	370	1	160 754.50	2397569	16075448	23 975.69	7 543.12	0.314615
101	299	26 690.63	1	1	26 690.63	0.00	26 690.63	0.282300	7 534.76	135.02	7 399.75	370	370	1	160 754.50	2351999	16075448	23 519.99	7 399.75	0.314615
101	300	26 797.36	1	1	26 797.36	0.00	26 797.36	0.282300	7 564.89	135.56	7 429.34	370	370	1	160 754.50	2361404	16075448	23 614.04	7 429.34	0.314615
101	301	26 446.16	1	1	26 446.16	0.00	26 446.16	0.304706	8 058.29	144.40	7 913.89	370	368	1	107 339.75	1530917	10733975	15 309.17	7 913.89	0.516938
101	302	23 706.65	1	1	23 706.65	0.00	23 706.65	0.360275	8 540.90	153.05	8 387.86	370	377	1	88 989.23	1767069	8898924	17 670.69	8 387.86	0.474676
101	303	24 768.63	1	1	24 768.63	0.00	24 768.63	0.363000	8 991.01	161.11	8 829.90	370	370	1	160 754.50	813440	16075448	8 134.40	2 559.20	0.314615
												370	368	1	107 339.75	1213046	10733975	12 130.46	6 270.69	0.516938
101	304	16 142.90	1	1	16 142.90	0.00	16 142.90	0.363015	5 860.11	105.01	5 755.10	370	370	1	160 754.50	1829250	16075448	18 292.50	5 755.10	0.314615
101	308	13 215.85	1	1	13 215.85	0.00	13 215.85	0.403000	5 325.99	95.44	5 230.55	372	372	1	183 489.91	1297903	18348991	12 979.03	5 230.55	0.403000
101	309	9 958.05	1	1	9 958.05	0.00	9 958.05	0.403000	4 013.09	71.91	3 941.18	372	372	1	183 489.91	977961	18348991	9 779.61	3 941.18	0.403000
101	310	13 290.73	1	1	13 290.73	0.00	13 290.73	0.403000	5 356.16	95.98	5 260.18	372	372	1	183 489.91	194378	18348991	1 943.78	783.34	0.403000
												372	370	1	160 754.50	1422958	16075448	14 229.58	4 476.84	0.314615
101	311	17 285.07	1	1	17 285.07	0.00	17 285.07	0.403000	6 965.88	124.82	6 841.06	372	370	1	160 754.50	1477275	16075448	14 772.75	4 647.73	0.314615
												372	372	1	183 489.91	544250	18348991	5 442.50	2 193.33	0.403000
101	312	15 305.48	1	1	15 305.48	0.00	15 305.48	0.403000	6 168.11	110.53	6 057.58	372	372	1	183 489.91	1503121	18348991	15 031.21	6 057.58	0.403000
101	313	16 213.44	1	1	16 213.44	0.00	16 213.44	0.403000	6 534.02	117.09	6 416.93	372	372	1	183 489.91	1592290	18348991	15 922.90	6 416.93	0.403000
101	314	13 849.11	1	1	13 849.11	0.00	13 849.11	0.403000	5 581.19	100.01	5 481.18	372	372	1	183 489.91	1360094	18348991	13 600.94	5 481.18	0.403000
101	315	12 688.69	1	1	12 688.69	0.00	12 688.69	0.403000	5 113.54	91.63	5 021.91	372	372	1	183 489.91	1246132	18348991	12 461.32	5 021.91	0.403000

101	316	10 326.55	1	1	10 326.55	0.00	10 326.55	0.403000	4 161.60	74.57	4 087.03	372	372	1	183 489.91	1014150	18348991	10 141.50	4 087.03	0.403000
101	317	11 367.41	1	1	11 367.41	0.00	11 367.41	0.403000	4 581.07	82.09	4 498.98	372	372	1	183 489.91	1116371	18348991	11 163.71	4 498.98	0.403000
101	318	12 888.44	1	1	12 888.44	0.00	12 888.44	0.403000	5 194.04	93.07	5 100.97	372	372	1	183 489.91	1265749	18348991	12 657.49	5 100.97	0.403000
101	319	23 716.64	1	1	23 716.64	0.00	23 716.64	0.403000	9 557.81	171.27	9 386.54	372	372	1	183 489.91	2329165	18348991	23 291.65	9 386.54	0.403000
101	320	39 786.45	1	1	39 786.45	0.00	39 786.45	0.403008	16 034.26	287.32	15 746.93	372	372	1	183 489.91	3907427	18348991	39 074.27	15 746.93	0.403000
101	342	5 016.99	1	1	5 016.99	0.00	5 016.99	0.332800	1 669.65	29.92	1 639.73	352	352	7	54 227.73	523053	5422772	5 230.53	1 639.73	0.313493
101	343	9 786.74	1	1	9 786.74	0.00	9 786.74	0.332800	3 257.03	58.36	3 198.66	352	352	7	54 227.73	1020331	5422772	10 203.31	3 198.66	0.313493
101	344	9 819.56	1	1	9 819.56	0.00	9 819.56	0.332800	3 267.95	58.56	3 209.39	352	352	1	228 060.92	835936	22806090	8 359.36	3 209.39	0.383928
101	345	15 732.71	1	1	15 732.71	0.00	15 732.71	0.332800	5 235.85	93.82	5 142.02	352	352	1	228 060.92	1339320	22806090	13 393.20	5 142.02	0.383928
101	346	14 676.76	1	1	14 676.76	0.00	14 676.76	0.332800	4 884.43	87.53	4 796.90	352	352	1	228 060.92	1249427	22806090	12 494.27	4 796.90	0.383928
101	347	12 763.10	1	1	12 763.10	0.00	12 763.10	0.332800	4 247.56	76.11	4 171.45	352	352	1	228 060.92	1086518	22806090	10 865.18	4 171.45	0.383928
101	348	21 142.80	1	1	21 142.80	0.00	21 142.80	0.332800	7 036.32	126.09	6 910.24	352	352	1	228 060.92	1799879	22806090	17 998.79	6 910.24	0.383928
101	349	16 949.08	1	1	16 949.08	0.00	16 949.08	0.332800	5 640.65	101.08	5 539.58	352	352	1	228 060.92	1442869	22806090	14 428.69	5 539.58	0.383928
101	350	21 899.30	1	1	21 899.30	0.00	21 899.30	0.332800	7 288.09	130.60	7 157.49	352	352	1	228 060.92	1864279	22806090	18 642.79	7 157.49	0.383928
101	351	20 225.64	1	1	20 225.64	0.00	20 225.64	0.345798	6 993.99	125.33	6 868.66	352	352	1	228 060.92	1789050	22806090	17 890.50	6 868.66	0.383928
101	352	29 209.31	1	1	29 209.31	0.00	29 209.31	0.540185	15 778.42	282.74	15 495.68	352	352	1	228 060.92	4036092	22806090	40 360.92	15 495.68	0.383928
101	353	38 690.11	1	1	38 690.11	0.00	38 690.11	0.534716	20 688.21	370.72	20 317.49	352	356	1	122 704.51	1674320	12270451	16 743.20	8 826.45	0.527166
												352	352	1	228 060.92	2993020	22806090	29 930.20	11 491.04	0.383928
101	354	39 719.39	1	1	39 719.39	0.00	39 719.39	0.449100	17 837.98	319.65	17 518.33	346	346	1	53 044.21	3897980	5304421	38 979.80	17 518.33	0.449421
101	357	36 803.71	1	1	36 803.71	0.00	36 803.71	0.464300	17 087.96	306.21	16 781.76	347	347	6	131 030.67	3676412	13103068	36 764.12	16 781.76	0.456471
101	358	28 011.09	1	1	28 011.09	0.00	28 011.09	0.464300	13 005.55	233.05	12 772.49	347	347	6	131 030.67	930681	13103068	9 306.81	4 248.29	0.456471
												347	348	3	116 551.62	1736914	11655162	17 369.14	8 524.20	0.490767
101	359	11 777.46	1	1	11 777.46	0.00	11 777.46	0.461385	5 433.94	97.37	5 336.57	347	347	6	131 030.67	1169092	13103068	11 690.92	5 336.57	0.456471
101	360	8 742.44	1	1	8 742.44	0.00	8 742.44	0.451356	3 945.96	70.71	3 875.25	347	347	6	131 030.67	848958	13103068	8 489.58	3 875.25	0.456471
101	361	9 278.83	1	1	9 278.83	0.00	9 278.83	0.449200	4 168.05	74.69	4 093.36	347	347	6	131 030.67	896741	13103068	8 967.41	4 093.36	0.456471

101	362	11 444.91	1	1	11 444.91	0.00	11 444.91	0.449200	5 141.05	92.12	5 048.93	347	347	6	131 030.67	1106079	13103068	11 060.79	5 048.93	0.456471
101	363	15 072.88	1	1	15 072.88	0.00	15 072.88	0.449200	6 770.74	121.33	6 649.41	347	347	6	131 030.67	1456699	13103068	14 566.99	6 649.41	0.456471
101	364	18 927.55	1	1	18 927.55	0.00	18 927.55	0.449407	8 506.17	152.43	8 353.75	347	347	6	131 030.67	1830072	13103068	18 300.72	8 353.75	0.456471
101	365	15 139.65	1	1	15 139.65	0.00	15 139.65	0.481300	7 286.71	130.57	7 156.14	339	339	1	186 158.57	677003	18615856	6 770.03	3 643.95	0.538246
												339	303	4	22 214.11	822157	2221410	8 221.57	3 512.19	0.427192
101	366	11 252.41	1	1	11 252.41	0.00	11 252.41	0.481300	5 415.78	97.05	5 318.74	339	339	1	186 158.57	988160	18615856	9 881.60	5 318.74	0.538246
101	367	23 167.72	1	1	23 167.72	0.00	23 167.72	0.486964	11 281.84	202.16	11 079.67	339	339	1	186 158.57	2058476	18615856	20 584.76	11 079.67	0.538246
101	368	17 471.33	1	1	17 471.33	0.00	17 471.33	0.490529	8 570.20	153.57	8 416.63	339	339	1	186 158.57	1563713	18615856	15 637.13	8 416.63	0.538246
101	370	23 879.29	1	1	23 879.29	0.00	23 879.29	0.551340	13 165.61	235.92	12 929.69	339	339	1	186 158.57	2402189	18615856	24 021.89	12 929.69	0.538246
101	371	29 190.06	1	1	29 190.06	0.00	29 190.06	0.461685	13 476.60	241.49	13 235.11	344	347	6	131 030.67	1188334	13103068	11 883.34	5 424.40	0.456471
												344	344	1	16 886.82	1673605	1688682	16 736.05	7 810.71	0.466700
101	469	41 061.53	1	1	41 061.53	0.00	41 061.53	0.484155	19 880.15	356.24	19 523.91	339	339	1	186 158.57	3627319	18615856	36 273.19	19 523.91	0.538246
101	519	8 212.02	1	1	8 212.02	0.00	8 212.02	0.578000	4 746.55	85.06	4 661.49	385	385	1	5 860.36	581748	586036	5 817.48	3 362.51	0.578000
												385	383	1	51 337.33	224738	5133732	2 247.38	1 298.99	0.577999
101	521	39 038.42	1	1	39 038.42	0.00	39 038.42	0.578000	22 564.21	404.34	22 159.87	383	383	1	51 337.33	3833891	5133732	38 338.91	22 159.87	0.577999
101	522	16 817.76	1	1	16 817.76	0.00	16 817.76	0.578000	9 720.67	174.19	9 546.48	383	379	1	77 233.35	583030	7723334	5 830.30	3 332.38	0.571563
												383	383	1	51 337.33	1075103	5133732	10 751.03	6 214.09	0.577999
101	524	39 603.20	1	1	39 603.20	0.00	39 603.20	0.690000	27 326.21	489.67	26 836.54	381	381	1	67 691.33	3889755	6769132	38 897.55	26 836.54	0.689929
101	525	35 121.07	1	1	35 121.07	0.00	35 121.07	0.690000	24 233.54	434.25	23 799.29	381	348	3	116 551.62	856383	11655162	8 563.83	4 202.85	0.490767
												381	381	1	67 691.33	2840357	6769132	28 403.57	19 596.44	0.689929
101	527	30 988.95	1	1	30 988.95	0.00	30 988.95	0.629000	19 492.05	349.29	19 142.76	379	346	1	53 044.21	690351	5304421	6 903.51	3 102.58	0.449421
												379	406	4	112 243.88	916256	11224388	9 162.56	4 408.07	0.481095
												379	379	1	77 233.35	2035140	7723334	20 351.40	11 632.12	0.571563
101	528	26 961.19	1	1	26 961.19	0.00	26 961.19	0.622816	16 791.85	300.90	16 490.95	379	379	1	77 233.35	2885235	7723334	28 852.35	16 490.95	0.571563
101	529	28 126.93	1	1	28 126.93	0.00	28 126.93	0.459340	12 919.82	231.52	12 688.30	379	379	1	77 233.35	2219929	7723334	22 199.29	12 688.30	0.571563
101	531	33 529.60	1	1	33 529.60	0.00	33 529.60	0.469650	15 747.16	282.18	15 464.98	377	348	3	116 551.62	553063	11655162	5 530.63	2 714.25	0.490767
												377	377	1	88 989.23	2686196	8898924	26 861.96	12 750.73	0.474676

101	532	36 534.80	1	1	36 534.80	0.00	36 534.80	0.486035	17 757.19	318.20	17 438.99	377	348	3	116 551.62	3553416	11655162	35 534.16	17 438.99	0.490767
101	533	37 968.60	1	1	37 968.60	0.00	37 968.60	0.469090	17 810.70	319.16	17 491.54	377	348	3	116 551.62	1747361	11655162	17 473.61	8 575.47	0.490767
												377	474	1	4 523 564.85	2042845	4.52E+08	20 428.45	8 916.07	0.436454
101	539	25 702.90	1	1	25 702.90	0.00	25 702.90	0.567098	14 576.05	261.19	14 314.86	339	339	1	186 158.57	2588983	18615856	25 889.83	13 935.11	0.538246
												339	342	1	870.40	1	1	870.40	379.75	0.436300
101	541	6 000.12	1	1	6 000.12	0.00	6 000.12	0.449100	2 694.65	48.29	2 646.37	346	346	1	53 044.21	588839	5304421	5 888.39	2 646.37	0.449421
101	542	4 007.84	1	1	4 007.84	0.00	4 007.84	0.435910	1 747.06	31.31	1 715.75	414	414	1	280 592.95	378356	28059295	3 783.56	1 715.75	0.453476
101	629	6 113.40	1	1	6 113.40	0.00	6 113.40	0.541301	3 309.19	59.30	3 249.89	430	430	1	116 971.00	632529	11697098	6 325.29	3 249.89	0.513793
101	642	26 547.75	1	1	26 547.75	0.00	26 547.75	0.565672	15 017.33	269.10	14 748.23	430	430	1	116 971.00	2870459	11697098	28 704.59	14 748.23	0.513793
101	643	10 054.72	1	1	10 054.72	0.00	10 054.72	0.636100	6 395.81	114.61	6 281.20	428	348	3	116 551.62	1279874	11655162	12 798.74	6 281.20	0.490767
101	646	11 924.55	1	1	11 924.55	0.00	11 924.55	0.626568	7 471.54	133.89	7 337.66	428	348	3	116 551.62	1495141	11655162	14 951.41	7 337.66	0.490767
101	653	6 326.30	1	1	6 326.30	0.00	6 326.30	0.495000	3 131.52	56.12	3 075.40	430	430	1	116 971.00	598568	11697098	5 985.68	3 075.40	0.513793
101	658	19 255.74	1	1	19 255.74	0.00	19 255.74	0.565787	10 894.65	195.23	10 699.42	337	310	1	23 815.11	404530	2381511	4 045.30	1 567.96	0.387600
												337	307	2	10 030.42	707801	1003041	7 078.01	3 153.96	0.445600
												337	303	4	22 214.11	1399253	2221410	13 992.53	5 977.50	0.427192
101	662	28 779.63	1	1	28 779.63	0.00	28 779.63	0.476895	13 724.86	245.94	13 478.92	430	430	1	116 971.00	158996	11697098	1 589.96	816.91	0.513793
												430	462	11	24 349.42	1	1	24 349.42	12 206.36	0.501300
												430	474	1	4 523 564.85	104397	4.52E+08	1 043.97	455.65	0.436454
101	667	41 331.27	1	1	41 331.27	0.00	41 331.27	0.624564	25 814.04	462.57	25 351.47	339	339	1	186 158.57	4710013	18615856	47 100.13	25 351.47	0.538246
101	681	4 831.04	1	1	4 831.04	0.00	4 831.04	0.524277	2 532.80	45.39	2 487.42	353	474	1	4 523 564.85	569915	4.52E+08	5 699.15	2 487.42	0.436454
101	716	10 280.91	1	1	10 280.91	0.00	10 280.91	0.511070	5 254.27	94.15	5 160.12	354	354	9	37 077.26	384231	3707725	3 842.31	1 824.07	0.474733
												354	474	1	4 523 564.85	764352	4.52E+08	7 643.52	3 336.04	0.436454
101	722	9 329.57	1	1	9 329.57	0.00	9 329.57	0.513755	4 793.12	85.89	4 707.23	355	474	1	4 523 564.85	1078517	4.52E+08	10 785.17	4 707.23	0.436454
101	723	21 977.71	1	1	21 977.71	0.00	21 977.71	0.536245	11 785.43	211.19	11 574.24	356	474	1	4 523 564.85	2651883	4.52E+08	26 518.83	11 574.24	0.436454
101	724	30 800.58	1	1	30 800.58	0.00	30 800.58	0.519250	15 993.20	286.59	15 706.61	356	356	1	122 704.51	601000	12270451	6 010.00	3 168.27	0.527166
												356	474	1	4 523 564.85	2872777	4.52E+08	28 727.77	12 538.34	0.436454
101	725	25 784.20	1	1	25 784.20	0.00	25 784.20	0.488371	12 592.27	225.65	12 366.62	356	474	1	4 523 564.85	2833432	4.52E+08	28 334.32	12 366.62	0.436454
101	729	12 904.19	1	1	12 904.19	0.00	12 904.19	0.511977	6 606.65	118.39	6 488.26	351	351	2	50 376.26	1341130	5037625	13 411.30	6 488.26	0.483791

101	730	19 333.24	1	1	19 333.24	0.00	19 333.24	0.424613	8 209.15	147.10	8 062.05	351	351	2	50 376.26	1666433	5037625	16 664.33	8 062.05	0.483791
101	740	10 304.45	1	1	10 304.45	0.00	10 304.45	0.499898	5 151.18	92.31	5 058.87	348	474	1	4 523 564.85	1159085	4.52E+08	11 590.85	5 058.87	0.436454
101	741	32 618.89	1	1	32 618.89	0.00	32 618.89	0.495486	16 162.21	289.62	15 872.60	348	473	2	25 026.16	1521859	2502616	15 218.59	7 840.62	0.515200
												348	471	2	10 312.86	1	1	10 312.86	4 281.98	0.415208
												348	471	1	7 425.91	1	1	7 425.91	3 750.00	0.504989
101	743	29 253.61	1	1	29 253.61	0.00	29 253.61	0.494850	14 476.15	259.40	14 216.75	348	307	2	10 030.42	295240	1003041	2 952.40	1 315.59	0.445600
												348	232	3	69 674.50	3220855	6967449	32 208.55	12 901.16	0.400551
101	744	10 237.54	1	1	10 237.54	0.00	10 237.54	0.499312	5 111.73	91.60	5 020.13	348	474	1	4 523 564.85	1150209	4.52E+08	11 502.09	5 020.13	0.436454
101	745	9 022.35	1	1	9 022.35	0.00	9 022.35	0.483103	4 358.73	78.11	4 280.62	349	474	1	4 523 564.85	980773	4.52E+08	9 807.73	4 280.62	0.436454
101	746	18 091.87	1	1	18 091.87	0.00	18 091.87	0.434468	7 860.33	140.85	7 719.48	351	351	2	50 376.26	1595624	5037625	15 956.24	7 719.48	0.483791
101	753	46 447.27	1	1	46 447.27	0.00	46 447.27	0.343614	15 959.94	285.99	15 673.94	352	320	7	51 150.21	64286	5115020	642.86	371.08	0.577234
												352	230	3	67 071.04	1984949	6707104	19 849.49	6 653.27	0.335186
												352	232	3	69 674.50	1225704	6967449	12 257.04	4 909.57	0.400551
												352	229	3	10 727.50	1	1	10 727.50	3 740.03	0.348639
101	762	36 136.93	1	1	36 136.93	0.00	36 136.93	0.378181	13 666.32	244.89	13 421.42	352	230	3	67 071.04	4004172	6707104	40 041.72	13 421.42	0.335186
101	770	48 705.14	1	1	48 705.14	0.00	48 705.14	0.442074	21 531.28	385.83	21 145.45	348	318	7	55 845.21	2680206	5584520	26 802.06	18 738.87	0.699158
												348	230	3	67 071.04	717983	6707104	7 179.83	2 406.58	0.335186
102	2	15 322.05	1	1	15 322.05	0.00	15 322.05	0.605372	9 275.54	166.21	9 109.33	464	464	6	37 222.35	1565444	3722235	15 654.44	9 109.33	0.581901
102	3	13 420.56	1	1	13 420.56	0.00	13 420.56	0.567757	7 619.61	136.54	7 483.08	464	464	6	37 222.35	1285971	3722235	12 859.71	7 483.08	0.581901
102	4	10 278.99	1	1	10 278.99	0.00	10 278.99	0.568486	5 843.46	104.71	5 738.75	464	464	6	37 222.35	870820	3722235	8 708.20	5 067.31	0.581901
												464	474	1	4 523 564.85	153839	4.52E+08	1 538.39	671.44	0.436454
109	510	52 780.06	1	1	52 780.06	0.00	52 780.06	0.438866	23 163.36	415.07	22 748.29	303	318	7	55 845.21	2677655	5584520	26 776.55	18 721.04	0.699158
												303	402	1	171 916.32	817336	17191630	8 173.36	4 027.25	0.492729
115	19	3 734.71	1	1	3 734.71	0.00	3 734.71	0.290404	1 084.58	19.44	1 065.14	213	213	1	10 277.38	202498	1027738	2 024.98	1 065.14	0.526000
129	190	4 130.04	1	1	4 130.04	0.00	4 130.04	0.486400	2 008.85	36.00	1 972.85	310	310	1	23 815.11	508992	2381511	5 089.92	1 972.85	0.387600
129	193	42 034.65	1	1	42 034.65	0.00	42 034.65	0.459082	19 297.34	345.80	18 951.54	313	313	1	74 122.72	3863583	7412272	38 635.83	18 951.54	0.490517
129	194	15 361.98	1	1	15 361.98	0.00	15 361.98	0.377148	5 793.74	103.82	5 689.92	310	310	1	23 815.11	1467989	2381511	14 679.89	5 689.92	0.387600
129	197	28 173.19	1	1	28 173.19	0.00	28 173.19	0.466121	13 132.12	235.32	12 896.80	313	313	1	74 122.72	2629225	7412272	26 292.25	12 896.80	0.490517

129	198	22 256.47	1	1	22 256.47	0.00	22 256.47	0.476561	10 606.57	190.06	10 416.51	313	320	7	51 150.21	956211	5115020	9 562.11	5 519.58	0.577234
												313	318	7	55 845.21	55323	5584520	553.23	386.80	0.699158
												313	313	1	74 122.72	919464	7412272	9 194.64	4 510.13	0.490517
129	237	4 624.83	1	1	4 624.83	0.00	4 624.83	0.598704	2 768.90	49.62	2 719.29	322	402	1	171 916.32	551883	17191630	5 518.83	2 719.29	0.492729
178	9	194 027.18	1	1	194 027.18	0.00	194 027.18	0.454117	88 111.12	1 578.90	86 532.22	327	360	1	251 208.72	1274893	25120875	12 748.93	5 279.96	0.414150
												327	327	3	163 396.36	1	1	163 396.36	74 338.30	0.454957
												327	324	2	2 839.63	1	1	2 839.63	1 304.24	0.459300
												327	325	2	11 643.07	1	1	11 643.07	5 347.66	0.459300
												327	318	7	55 845.21	37481	5584520	374.81	262.05	0.699158
178	13	22 262.21	1	1	22 262.21	0.00	22 262.21	0.574552	12 790.81	229.20	12 561.60	329	329	4	218 013.93	2979722	21801393	29 797.22	12 561.60	0.421570
178	15	5 592.73	1	1	5 592.73	0.00	5 592.73	0.626509	3 503.90	62.79	3 441.11	329	329	4	218 013.93	816261	21801393	8 162.61	3 441.11	0.421570
178	17	70 389.48	1	1	70 389.48	0.00	70 389.48	0.421362	29 659.45	531.48	29 127.97	329	329	4	218 013.93	6909409	21801393	69 094.09	29 127.97	0.421570
178	21	16 716.23	1	1	16 716.23	0.00	16 716.23	0.364795	6 097.99	109.27	5 988.72	327	318	7	55 845.21	133855	5584520	1 338.55	935.86	0.699158
												327	473	2	25 026.16	980757	2502616	9 807.57	5 052.86	0.515200
178	22	12 527.58	1	1	12 527.58	0.00	12 527.58	0.365500	4 578.83	82.05	4 496.78	327	329	4	218 013.93	1066675	21801393	10 666.75	4 496.78	0.421570
178	26	75 661.17	1	1	75 661.17	0.00	75 661.17	0.371568	28 113.25	503.77	27 609.48	329	329	4	218 013.93	6549209	21801393	65 492.09	27 609.48	0.421570
178	37	46 987.55	1	1	46 987.55	0.00	46 987.55	0.424930	19 966.42	357.79	19 608.64	329	329	4	218 013.93	3480117	21801393	34 801.17	14 671.12	0.421570
												329	320	7	51 150.21	308611	5115020	3 086.11	1 781.41	0.577234
												329	474	1	4 523 564.85	723126	4.52E+08	7 231.26	3 156.11	0.436454
178	50	14 143.87	1	1	14 143.87	0.00	14 143.87	0.310771	4 395.51	78.77	4 316.74	333	333	1	33 685.72	1290614	3368572	12 906.14	4 316.74	0.334472
178	54	20 603.97	1	1	20 603.97	0.00	20 603.97	0.660651	13 612.04	243.92	13 368.12	348	320	7	51 150.21	1042755	5115020	10 427.55	6 019.14	0.577234
												348	474	1	4 523 564.85	1683793	4.52E+08	16 837.93	7 348.98	0.436454
178	57	4 654.39	1	1	4 654.39	0.00	4 654.39	0.759000	3 532.68	63.30	3 469.38	329	474	1	4 523 564.85	794902	4.52E+08	7 949.02	3 469.38	0.436454
188	1	21 152.78	1	1	21 152.78	0.00	21 152.78	0.507490	10 734.82	192.36	10 542.46	469	333	1	33 685.72	440039	3368572	4 400.39	1 471.81	0.334472
												469	213	1	10 277.38	388713	1027738	3 887.13	2 044.63	0.526000
												469	474	1	4 523 564.85	1363367	4.52E+08	13 633.67	5 950.47	0.436454
												469	474	1	4 523 564.85	283	4.52E+08	2.83	1.23	0.436454
												469	470	1	2 237.48	212653	223748	2 126.53	1 074.32	0.505200
191	29	39 432.78	1	1	39 432.78	0.00	39 432.78	0.479353	18 902.21	338.72	18 563.49	462	358	1	191 489.82	588097	19148980	5 880.97	2 620.46	0.445583

														462	320	7	51 150.21	2519141	5115020	25 191.41	14 541.35	0.577234	
														462	408	6	141 532.32	333994	14153232	3 339.94	1 401.68	0.419673	
		196	1	4 420 036.38	1	1	#####	0.00	4 420 036.38	0.434562	#####	34 419.31	#####	474	320	7	51 150.21	224016	5115020	2 240.16	1 293.10	0.577234	
														474	213	1	10 277.38	395442	1027738	3 954.42	2 080.02	0.526000	
														474	474	1	4 523 564.85	4.31E+08	4.52E+08	4 314 289.91	#####	0.436454	
							TOPLAM	#####	0.00	#####	#####	82 001.03	#####							#####	#####		
6	Karayolları Genel Müdürlüğü	111	97	1 579.11	1	1	1 579.11	0.00	1 579.11	0.582028	919.09		919.09	202	202	1	1 636.92	157919	163692	1 579.19	919.09	0.582000	
		111	98	57.73	1	1	57.73	0.00	57.73	0.582000	33.60		33.60	-	202	1	1 636.92	5773	163692	57.73	33.60	0.582000	
		111	99	3 508.23	2	3	2 338.82	0.00	2 338.82	0.746451	1 745.81		1 745.81	201	201	4	3 523.20	234880	352320	2 348.80	1 745.81	0.743279	
		111	101	2 557.89	2	3	1 705.26	0.00	1 705.26	0.590108	1 006.29		1 006.29	202	202	2	2 563.63	170909	256363	1 709.09	1 006.29	0.588786	
		111	127	466.85	1	1	466.85	0.00	466.85	0.692000	323.06		323.06	201	201	6	466.89	1	1	466.89	323.06	0.691941	
							TOPLAM	6 147.77	0.00	6 147.77	4 027.85	0.00	4 027.85							6 161.69	4 027.85		
9	Maliye Hazinesi	101	23	3 222.52	1	1	3 222.52	0.00	3 222.52	0.359475	1 158.41		1 158.41	423	319	1	33 586.84	207654	3358684	2 076.54	1 053.76	0.507463	
														423	317	2	5 577.23	20461	557722	204.61	104.65	0.511447	
		101	40	2 915.88	1	1	2 915.88	0.00	2 915.88	0.457125	1 332.92		1 332.92	409	317	2	5 577.23	211021	557722	2 110.21	1 079.26	0.511447	
														409	306	2	1 210.21	43125	121020	431.25	185.17	0.429386	
														409	221	6	12 731.66	5116	1273166	51.16	28.36	0.554296	
														409	413	1	30 117.44	10113	3011745	101.13	40.13	0.396812	
		101	41	4 101.49	1	1	4 101.49	0.00	4 101.49	0.406815	1 668.55		1 668.55	409	317	2	5 577.23	326240	557722	3 262.40	1 668.55	0.511447	
		101	63	15 856.25	1	1	15 856.25	0.00	15 856.25	0.397122	6 296.87		6 296.87	417	417	1	14 780.29	1	1	14 780.29	5 845.07	0.395464	
														417	415	1	20 503.54	108250	2050354	1 082.50	451.80	0.417370	
		101	64	8 358.06	1	1	8 358.06	0.00	8 358.06	0.424115	3 544.78		3 544.78	423	319	1	33 586.84	698530	3358684	6 985.30	3 544.78	0.507463	
		101	82	12 711.47	1	1	12 711.47	0.00	12 711.47	0.484998	6 165.04		6 165.04	431	431	1	15 328.41	1263871	1532841	12 638.71	6 165.04	0.487791	
		101	83	7 996.88	1	1	7 996.88	0.00	7 996.88	0.358328	2 865.51		2 865.51	435	319	1	33 586.84	564674	3358684	5 646.74	2 865.51	0.507463	
		101	84	10 891.71	1	1	10 891.71	0.00	10 891.71	0.406969	4 432.59		4 432.59	433	433	1	12 037.83	1081371	1203783	10 813.71	4 432.59	0.409905	
		101	86	34 025.99	1	1	34 025.99	0.00	34 025.99	0.384075	13 068.54		13 068.54	407	407	1	68 983.26	3287345	6898326	32 873.45	13 068.54	0.397541	
		101	87	4 834.56	1	1	4 834.56	0.00	4 834.56	0.454309	2 196.38		2 196.38	435	319	1	33 586.84	432817	3358684	4 328.17	2 196.38	0.507463	
		101	90	10 220.47	1	1	10 220.47	0.00	10 220.47	0.404712	4 136.35		4 136.35	423	319	1	33 586.84	815104	3358684	8 151.04	4 136.35	0.507463	
		101	115	17 353.32	1	1	17 353.32	0.00	17 353.32	0.419678	7 282.80		7 282.80	415	415	1	20 503.54	1744925	2050354	17 449.25	7 282.80	0.417370	

101	116	8 248.39	1	1	8 248.39	0.00	8 248.39	0.379970	3 134.14	3 134.14	409	319	1	33 586.84	617611	3358684	6 176.11	3 134.14	0.507463	
101	134	12 723.37	1	1	12 723.37	0.00	12 723.37	0.379169	4 824.31	4 824.31	413	328	1	26 647.50	389641	2664750	3 896.41	1 662.10	0.426573	
											413	323	1	6 492.03	1	1	6 492.03	3 049.08	0.469665	
											413	319	1	33 586.84	22294	3358684	222.94	113.14	0.507463	
101	135	11 467.07	1	1	11 467.07	0.00	11 467.07	0.400963	4 597.87	4 597.87	411	411	1	15 872.45	1160449	1587245	11 604.49	4 597.87	0.396215	
101	146	5 025.22	1	1	5 025.22	0.00	5 025.22	0.527200	2 649.30	2 649.30	409	328	1	26 647.50	621066	2664750	6 210.66	2 649.30	0.426573	
101	147	29 351.38	1	1	29 351.38	0.00	29 351.38	0.418887	12 294.90	12 294.90	407	407	1	68 983.26	3092738	6898326	30 927.38	12 294.90	0.397541	
101	157	3 824.90	1	1	3 824.90	0.00	3 824.90	0.447230	1 710.61	1 710.61	405	405	1	4 985.43	374825	498543	3 748.25	1 710.61	0.456375	
101	159	11 746.15	1	1	11 746.15	0.00	11 746.15	0.477428	5 607.94	5 607.94	403	403	1	15 571.86	1177890	1557187	11 778.90	5 607.94	0.476100	
101	169	13 761.29	1	1	13 761.29	0.00	13 761.29	0.499200	6 869.64	123.10	6 746.54	402	463	1	19 741.99	1343440	1974199	13 434.40	5 904.74	0.439524
											402	461	1	14 572.70	196801	1457270	1 968.01	841.79	0.427738	
101	172	11 866.62	1	1	11 866.62	0.00	11 866.62	0.396876	4 709.58	4 709.58	401	401	1	17 058.19	1113323	1705819	11 133.23	4 709.58	0.423020	
101	192	53 826.17	1	1	53 826.17	0.00	53 826.17	0.411039	22 124.63	22 124.63	387	338	1	8 652.32	1	1	8 652.32	4 579.73	0.529306	
											387	340	1	78 734.98	2028161	7873498	20 281.61	9 355.52	0.461281	
											387	332	1	2 860.17	1	1	2 860.17	1 133.69	0.396372	
											387	328	1	26 647.50	1654043	2664750	16 540.43	7 055.69	0.426573	
101	197	4 739.71	1	1	4 739.71	0.00	4 739.71	0.489732	2 321.19	2 321.19	355	355	1	9 461.97	465877	946196	4 658.77	2 321.19	0.498240	
101	203	7 490.27	1	1	7 490.27	0.00	7 490.27	0.460867	3 452.02	3 452.02	357	357	1	12 760.38	741713	1276037	7 417.13	3 452.02	0.465411	
101	218	3 871.01	1	1	3 871.01	0.00	3 871.01	0.424462	1 643.10	1 643.10	353	340	1	78 734.98	356203	7873498	3 562.03	1 643.10	0.461281	
101	220	16 131.36	1	1	16 131.36	0.00	16 131.36	0.420241	6 779.05	6 779.05	359	359	1	17 276.12	1606063	1727612	16 060.63	6 779.05	0.422091	
101	230	13 867.18	1	1	13 867.18	0.00	13 867.18	0.387700	5 376.30	96.34	5 279.96	360	461	1	14 572.70	1234391	1457270	12 343.91	5 279.96	0.427738
101	239	18 216.65	1	1	18 216.65	0.00	18 216.65	0.427423	7 786.21	7 786.21	361	361	1	23 065.07	1844952	2306507	18 449.52	7 786.21	0.422028	
101	257	1 529.94	1	1	1 529.94	0.00	1 529.94	0.498647	762.90	762.90	353	340	1	78 734.98	165387	7873498	1 653.87	762.90	0.461281	
101	259	13 772.59	1	1	13 772.59	0.00	13 772.59	0.373828	5 148.58	5 148.58	363	363	1	20 269.00	1362403	2026901	13 624.03	5 148.58	0.377904	
101	273	7 807.19	1	1	7 807.19	0.00	7 807.19	0.413076	3 224.96	3 224.96	353	340	1	78 734.98	699132	7873498	6 991.32	3 224.96	0.461281	
101	274	11 380.51	1	1	11 380.51	0.00	11 380.51	0.409120	4 656.00	4 656.00	365	365	1	15 365.03	1173490	1536503	11 734.90	4 656.00	0.396765	
101	286	8 320.97	1	1	8 320.97	0.00	8 320.97	0.495563	4 123.57	4 123.57	367	367	1	9 969.09	837754	996909	8 377.54	4 123.57	0.492217	

101	296	11 134.77	1	1	11 134.77	0.00	11 134.77	0.439069	4 888.94	4 888.94	353	340	1	78 734.98	1059860	7873498	10 598.60	4 888.94	0.461281	
101	297	8 743.05	1	1	8 743.05	0.00	8 743.05	0.355151	3 105.10	3 105.10	369	369	1	13 190.32	763627	1319032	7 636.27	3 105.10	0.406625	
101	305	14 799.77	1	1	14 799.77	0.00	14 799.77	0.390886	5 785.02	5 785.02	371	371	1	21 577.33	1554864	2157733	15 548.64	5 785.02	0.372059	
101	321	19 618.29	1	1	19 618.29	0.00	19 618.29	0.451695	8 861.49	8 861.49	373	373	1	27 629.85	2024243	2762984	20 242.43	8 861.49	0.437768	
101	322	41 307.22	1	1	41 307.22	0.00	41 307.22	0.424088	17 517.89	17 517.89	387	349	1	154 319.58	268638	15431957	2 686.38	1 074.35	0.399924	
											387	340	1	78 734.98	3564755	7873498	35 647.55	16 443.54	0.461281	
101	340	20 551.48	1	1	20 551.48	0.00	20 551.48	0.472809	9 716.93	9 716.93	375	375	1	23 367.45	2023323	2336745	20 233.23	9 716.93	0.480246	
101	341	11 891.31	1	1	11 891.31	0.00	11 891.31	0.479116	5 697.32	5 697.32	387	349	1	154 319.58	1424602	15431957	14 246.02	5 697.32	0.399924	
101	355	11 446.10	1	1	11 446.10	0.00	11 446.10	0.456825	5 228.86	5 228.86	353	349	1	154 319.58	1307465	15431957	13 074.65	5 228.86	0.399924	
101	356	54 280.81	1	1	54 280.81	0.00	54 280.81	0.442036	23 994.08	23 994.08	349	349	1	154 319.58	5999667	15431957	59 996.67	23 994.08	0.399924	
101	369	15 411.79	1	1	15 411.79	0.00	15 411.79	0.451266	6 954.81	6 954.81	340	349	1	154 319.58	1739035	15431957	17 390.35	6 954.81	0.399924	
101	372	12 671.34	1	1	12 671.34	0.00	12 671.34	0.468226	5 933.06	5 933.06	399	399	1	17 733.86	1302558	1773386	13 025.58	5 933.06	0.455493	
101	394	13 087.49	1	1	13 087.49	0.00	13 087.49	0.487152	6 375.60	6 375.60	397	397	1	14 098.84	1306952	1409885	13 069.52	6 375.60	0.487822	
101	398	5 662.02	1	1	5 662.02	0.00	5 662.02	0.506887	2 870.00	51.43	2 818.58	396	461	1	14 572.70	26078	1457270	260.78	111.54	0.427738
											396	459	1	12 394.39	1041561	1239439	10 415.61	2 707.03	0.259901	
101	400	4 550.34	1	1	4 550.34	0.00	4 550.34	0.508694	2 314.73	41.48	2 273.25	396	457	1	12 206.83	599807	1220684	5 998.07	1 758.96	0.293255
											396	459	1	12 394.39	197878	1239439	1 978.78	514.29	0.259901	
101	470	16 941.39	1	1	16 941.39	0.00	16 941.39	0.478981	8 114.60	8 114.60	391	391	1	20 216.01	1694851	2021600	16 948.51	8 114.60	0.478780	
101	486	9 881.44	1	1	9 881.44	0.00	9 881.44	0.478692	4 730.16	4 730.16	389	389	1	10 319.91	987944	1031991	9 879.44	4 730.16	0.478788	
101	497	5 749.22	1	1	5 749.22	0.00	5 749.22	0.464300	2 669.36	47.83	2 621.53	388	444	8	4 947.10	137130	494709	1 371.30	640.40	0.467000
											388	446	2	1 715.28	1	1	1 715.28	825.57	0.481300	
											388	457	1	12 206.83	394048	1220684	3 940.48	1 155.57	0.293255	
101	520	2 241.69	1	1	2 241.69	0.00	2 241.69	0.558000	1 250.86	1 250.86	384	384	1	3 415.83	220973	341584	2 209.73	1 250.86	0.566071	
101	523	3 994.50	1	1	3 994.50	0.00	3 994.50	0.587018	2 344.84	2 344.84	382	382	1	5 112.11	384460	511211	3 844.60	2 344.84	0.609906	
101	526	4 898.81	1	1	4 898.81	0.00	4 898.81	0.657299	3 219.98	3 219.98	380	380	1	5 716.74	492945	571673	4 929.45	3 219.98	0.653213	
101	530	5 563.05	1	1	5 563.05	0.00	5 563.05	0.419148	2 331.74	2 331.74	378	378	1	6 663.52	545418	666352	5 454.18	2 331.74	0.427515	
101	537	349.18	1	1	349.18	0.00	349.18	0.410398	143.30	143.30	419	349	1	154 319.58	35833	15431957	358.33	143.30	0.399924	

101	538	114.64	1	1	114.64	0.00	114.64	0.464300	53.23		53.23	340	349	1	154 319.58	13309	15431957	133.09	53.23	0.399924
101	540	17 031.00	1	1	17 031.00	0.00	17 031.00	0.451889	7 696.12		7 696.12	346	349	1	154 319.58	625803	15431957	6 258.03	2 502.73	0.399924
												346	457	1	12 206.83	226829	1220684	2 268.29	665.19	0.293255
												346	454	1	10 186.65	1	1	10 186.65	3 349.73	0.328835
												346	451	1	10 162.99	297468	1016299	2 974.68	1 178.48	0.396169
101	543	2 633.23	1	1	2 633.23	0.00	2 633.23	0.499200	1 314.51	23.56	1 290.95	396	444	8	4 947.10	276435	494709	2 764.35	1 290.95	0.467000
101	547	9 247.42	1	1	9 247.42	0.00	9 247.42	0.489322	4 524.96		4 524.96	393	393	1	20 777.04	975917	2077704	9 759.17	4 524.96	0.463663
101	549	13 819.41	1	1	13 819.41	0.00	13 819.41	0.449462	6 211.30		6 211.30	395	395	1	19 603.53	1355533	1960353	13 555.33	6 211.30	0.458219
101	550	1 666.35	1	1	1 666.35	0.00	1 666.35	0.454300	757.02		757.02	386	349	1	154 319.58	11129	15431957	111.29	44.51	0.399924
												386	382	1	5 112.11	58070	511211	580.70	354.17	0.609906
												386	386	1	22 824.70	75775	2282472	757.75	358.34	0.472901
101	551	1 160.17	1	1	1 160.17	0.00	1 160.17	0.454300	527.07		527.07	386	386	1	22 824.70	111454	2282472	1 114.54	527.07	0.472901
101	552	1 168.44	1	1	1 168.44	0.00	1 168.44	0.454300	530.82		530.82	386	386	1	22 824.70	112248	2282472	1 122.48	530.82	0.472901
101	554	234.19	1	1	234.19	0.00	234.19	0.454300	106.39		106.39	386	386	1	22 824.70	22498	2282472	224.98	106.39	0.472901
101	555	1 673.87	1	1	1 673.87	0.00	1 673.87	0.454300	760.44		760.44	386	386	1	22 824.70	160803	2282472	1 608.03	760.44	0.472901
101	556	6 324.18	1	1	6 324.18	0.00	6 324.18	0.454300	2 873.07		2 873.07	386	386	1	22 824.70	607542	2282472	6 075.42	2 873.07	0.472901
101	557	1 987.26	1	1	1 987.26	0.00	1 987.26	0.454584	903.38		903.38	386	386	1	22 824.70	191029	2282472	1 910.29	903.38	0.472901
101	558	1 485.60	1	1	1 485.60	0.00	1 485.60	0.454300	674.91		674.91	386	386	1	22 824.70	142717	2282472	1 427.17	674.91	0.472901
101	559	4 816.22	1	1	4 816.22	0.00	4 816.22	0.544560	2 622.72		2 622.72	386	386	1	22 824.70	554602	2282472	5 546.02	2 622.72	0.472901
101	560	2 826.12	1	1	2 826.12	0.00	2 826.12	0.454300	1 283.91		1 283.91	386	386	1	22 824.70	271496	2282472	2 714.96	1 283.91	0.472901
101	561	336.31	1	1	336.31	0.00	336.31	0.454300	152.79		152.79	386	386	1	22 824.70	32308	2282472	323.08	152.79	0.472901
101	562	1 399.85	1	1	1 399.85	0.00	1 399.85	0.507000	709.72		709.72	387	349	1	154 319.58	177465	15431957	1 774.65	709.72	0.399924
101	563	660.41	1	1	660.41	0.00	660.41	0.464300	306.63		306.63	387	349	1	154 319.58	76672	15431957	766.72	306.63	0.399924
101	564	1 033.60	1	1	1 033.60	0.00	1 033.60	0.454300	469.56		469.56	387	349	1	154 319.58	117414	15431957	1 174.14	469.56	0.399924
101	565	3 294.91	1	1	3 294.91	0.00	3 294.91	0.464300	1 529.83		1 529.83	387	349	1	154 319.58	382530	15431957	3 825.30	1 529.83	0.399924
101	566	387.09	1	1	387.09	0.00	387.09	0.464300	179.73		179.73	387	349	1	154 319.58	44940	15431957	449.40	179.73	0.399924
101	567	462.99	1	1	462.99	0.00	462.99	0.464300	214.97		214.97	387	349	1	154 319.58	53752	15431957	537.52	214.97	0.399924
101	568	486.24	1	1	486.24	0.00	486.24	0.464300	225.76		225.76	387	349	1	154 319.58	56451	15431957	564.51	225.76	0.399924
101	569	527.50	1	1	527.50	0.00	527.50	0.464300	244.92		244.92	387	349	1	154 319.58	61241	15431957	612.41	244.92	0.399924
101	571	761.50	1	1	761.50	0.00	761.50	0.464300	353.56		353.56	387	349	1	154 319.58	88408	15431957	884.08	353.56	0.399924
101	572	2 336.07	1	1	2 336.07	0.00	2 336.07	0.464300	1 084.64		1 084.64	387	349	1	154 319.58	271211	15431957	2 712.11	1 084.64	0.399924
101	573	1 275.07	1	1	1 275.07	0.00	1 275.07	0.464300	592.02		592.02	387	349	1	154 319.58	148032	15431957	1 480.32	592.02	0.399924
101	574	1 302.68	1	1	1 302.68	0.00	1 302.68	0.464300	604.83		604.83	387	349	1	154 319.58	151237	15431957	1 512.37	604.83	0.399924

101	575	265.70	1	1	265.70	0.00	265.70	0.471290	125.22		125.22	387	349	1	154 319.58	31311	15431957	313.11	125.22	0.399924
101	576	245.97	1	1	245.97	0.00	245.97	0.424700	104.46		104.46	387	349	1	154 319.58	26121	15431957	261.21	104.46	0.399924
101	577	263.04	1	1	263.04	0.00	263.04	0.454300	119.50		119.50	387	349	1	154 319.58	29880	15431957	298.80	119.50	0.399924
101	578	279.86	1	1	279.86	0.00	279.86	0.507000	141.89		141.89	387	349	1	154 319.58	35479	15431957	354.79	141.89	0.399924
101	579	1 010.34	1	1	1 010.34	0.00	1 010.34	0.481608	486.59		486.59	387	349	1	154 319.58	121670	15431957	1 216.70	486.59	0.399924
101	580	4 484.42	1	1	4 484.42	0.00	4 484.42	0.463992	2 080.74		2 080.74	387	349	1	154 319.58	520284	15431957	5 202.84	2 080.74	0.399924
101	581	1 077.68	1	1	1 077.68	0.00	1 077.68	0.464300	500.37		500.37	387	349	1	154 319.58	125116	15431957	1 251.16	500.37	0.399924
101	582	624.39	1	1	624.39	0.00	624.39	0.464300	289.90		289.90	387	349	1	154 319.58	72490	15431957	724.90	289.90	0.399924
101	583	1 184.98	1	1	1 184.98	0.00	1 184.98	0.548126	649.52		649.52	387	349	1	154 319.58	162411	15431957	1 624.11	649.52	0.399924
101	584	4 206.99	1	1	4 206.99	0.00	4 206.99	0.564129	2 373.28		2 373.28	387	349	1	154 319.58	593434	15431957	5 934.34	2 373.28	0.399924
101	585	909.29	1	1	909.29	0.00	909.29	0.464300	422.18		422.18	387	349	1	154 319.58	105566	15431957	1 055.66	422.18	0.399924
101	586	385.72	1	1	385.72	0.00	385.72	0.464300	179.09		179.09	387	349	1	154 319.58	44781	15431957	447.81	179.09	0.399924
101	587	5 622.84	1	1	5 622.84	0.00	5 622.84	0.603489	3 393.32		3 393.32	387	353	1	113 550.88	295062	11355087	2 950.62	1 359.39	0.460714
												387	349	1	154 319.58	508580	15431957	5 085.80	2 033.93	0.399924
101	588	4 654.33	1	1	4 654.33	0.00	4 654.33	0.518138	2 411.58		2 411.58	387	353	1	113 550.88	523445	11355087	5 234.45	2 411.58	0.460714
101	631	1 459.09	1	1	1 459.09	0.00	1 459.09	0.505931	738.20		738.20	429	353	1	113 550.88	160229	11355087	1 602.29	738.20	0.460714
101	679	2 512.13	1	1	2 512.13	0.00	2 512.13	0.512652	1 287.85		1 287.85	353	353	1	113 550.88	279533	11355087	2 795.33	1 287.85	0.460714
101	777	2 526.21	1	1	2 526.21	0.00	2 526.21	0.485060	1 225.36		1 225.36	336	336	1	9 770.80	272479	977080	2 724.79	1 225.36	0.449710
102	5	2 599.36	1	1	2 599.36	0.00	2 599.36	0.537175	1 396.31		1 396.31	447	353	1	113 550.88	303075	11355087	3 030.75	1 396.31	0.460714
103	2	4 446.25	1	1	4 446.25	0.00	4 446.25	0.472600	2 101.30	37.65	2 063.64	228	265	2	10 455.49	174269	1045548	1 742.69	1 205.94	0.691998
												228	465	6	7 017.30	75686	701730	756.86	478.76	0.632560
												228	444	8	4 947.10	81144	494709	811.44	378.94	0.467000
103	7	7 858.40	1	1	7 858.40	0.00	7 858.40	0.477600	3 753.17	67.25	3 685.92	231	465	6	7 017.30	582698	701730	5 826.98	3 685.92	0.632560
103	10	3 746.05	1	1	3 746.05	0.00	3 746.05	0.477600	1 789.11	32.06	1 757.05	231	265	2	10 455.49	77718	1045548	777.18	537.81	0.691998
												231	451	1	10 162.99	192032	1016299	1 920.32	760.77	0.396169
												231	465	6	7 017.30	43346	701730	433.46	274.19	0.632560
												231	468	6	364.92	1	1	364.92	184.28	0.505000
103	13	1 156.12	1	1	1 156.12	0.00	1 156.12	0.472600	546.38	9.79	536.59	232	197	2	10 036.24	106256	1003625	1 062.56	536.59	0.505000
103	16	7 505.70	1	1	7 505.70	0.00	7 505.70	0.472178	3 544.02	63.51	3 480.52	232	329	1	2 347.05	1	1	2 347.05	1 781.41	0.759000

109	328	723.11	1	1	723.11	0.00	723.11	0.467000	337.69	6.05	331.64	224	224	5	67 600.94	72422	6760094	724.22	331.64	0.457927
109	332	11 287.42	1	1	11 287.42	0.00	11 287.42	0.467000	5 271.23	94.46	5 176.77	224	224	5	67 600.94	1130480	6760094	11 304.80	5 176.77	0.457927
109	336	11 604.66	1	1	11 604.66	0.00	11 604.66	0.457709	5 311.56	95.18	5 216.38	224	224	5	67 600.94	1139129	6760094	11 391.29	5 216.38	0.457927
109	337	9 030.26	1	1	9 030.26	0.00	9 030.26	0.467000	4 217.13	75.57	4 141.56	224	224	5	67 600.94	12787	6760094	127.87	58.55	0.457927
												224	223	1	8 743.06	1	1	8 743.06	4 083.01	0.467000
109	341	2 410.61	1	1	2 410.61	0.00	2 410.61	0.467000	1 125.75	20.17	1 105.58	224	224	5	67 600.94	241432	6760094	2 414.32	1 105.58	0.457927
109	344	4 426.14	1	1	4 426.14	0.00	4 426.14	0.467000	2 067.01	37.04	2 029.97	224	224	5	67 600.94	443295	6760094	4 432.95	2 029.97	0.457927
109	345	2 410.59	1	1	2 410.59	0.00	2 410.59	0.467000	1 125.75	20.17	1 105.57	224	224	5	67 600.94	241430	6760094	2 414.30	1 105.57	0.457927
109	348	4 366.24	1	1	4 366.24	0.00	4 366.24	0.467000	2 039.03	36.54	2 002.50	224	224	5	67 600.94	437296	6760094	4 372.96	2 002.50	0.457927
109	352	5 001.54	1	1	5 001.54	0.00	5 001.54	0.467000	2 335.72	41.85	2 293.86	225	447	1	59 024.60	559603	5902461	5 596.03	2 293.86	0.409909
109	359	7 165.74	1	1	7 165.74	0.00	7 165.74	0.388407	2 783.22	49.87	2 733.35	209	447	1	59 024.60	666818	5902461	6 668.18	2 733.35	0.409909
109	364	9 843.07	1	1	9 843.07	0.00	9 843.07	0.547290	5 387.01	96.53	5 290.48	221	447	1	59 024.60	1290646	5902461	12 906.46	5 290.48	0.409909
109	372	10 447.25	1	1	10 447.25	0.00	10 447.25	0.561245	5 863.47	105.07	5 758.40	221	276	1	13 351.37	83043	1335137	830.43	292.88	0.352689
												221	447	1	59 024.60	1333347	5902461	13 333.47	5 465.52	0.409909
109	416	30.24	1	1	30.24	0.00	30.24	0.307976	9.31		9.31	222	353	1	113 550.88	2021	11355087	20.21	9.31	0.460714
109	420	146.81	1	1	146.81	0.00	146.81	0.471300	69.19	1.24	67.95	272	276	1	13 351.37	19267	1335137	192.67	67.95	0.352689
109	478	3 309.62	1	1	3 309.62	0.00	3 309.62	0.432240	1 430.55		1 430.55	302	353	1	113 550.88	310507	11355087	3 105.07	1 430.55	0.460714
109	480	1 527.05	1	1	1 527.05	0.00	1 527.05	0.444131	678.21		678.21	222	353	1	113 550.88	147208	11355087	1 472.08	678.21	0.460714
109	553	24 017.71	1	1	24 017.71	0.00	24 017.71	0.270394	6 494.24	116.37	6 377.87	246	445	2	23 285.49	1433836	2328550	14 338.36	4 720.16	0.329198
												246	447	1	59 024.60	404408	5902461	4 044.08	1 657.71	0.409909
109	554	24 183.75	1	1	24 183.75	0.00	24 183.75	0.242614	5 867.33	105.14	5 762.19	254	254	1	24 488.80	2388137	2448880	23 881.37	5 762.19	0.241284
109	564	12 242.66	1	1	12 242.66	0.00	12 242.66	0.481787	5 898.35	105.70	5 792.66	221	443	2	4 809.96	1	1	4 809.96	1 583.16	0.329142
												221	440	1	9 158.02	270180	915802	2 701.80	1 264.12	0.467879
												221	445	2	23 285.49	894714	2328550	8 947.14	2 945.38	0.329198
109	579	84.41	1	1	84.41	0.00	84.41	0.515200	43.49		43.49	234	353	1	113 550.88	9439	11355087	94.39	43.49	0.460714
109	580	750.20	1	1	750.20	0.00	750.20	0.501632	376.32		376.32	234	353	1	113 550.88	81683	11355087	816.83	376.32	0.460714
109	581	8 264.87	1	1	8 264.87	0.00	8 264.87	0.480892	3 974.51	71.22	3 903.29	239	306	2	1 210.21	77268	121020	772.68	331.78	0.429386

													320	279	13	34 901.31	27873	3490132	278.73	113.87	0.408524
													320	277	12	1 115.60	1	1	1 115.60	569.97	0.510907
													320	272	2	2 768.64	1	1	2 768.64	1 512.22	0.546197
													320	261	7	1 524.33	1	1	1 524.33	724.36	0.475200
													320	254	1	24 488.80	60743	2448880	607.43	146.56	0.241284
													320	249	10	7 662.22	331838	766221	3 318.38	2 046.58	0.616740
													320	249	10	7 662.22	9313	766221	93.13	57.44	0.616740
													320	246	13	25 670.36	684287	2567037	6 842.87	1 912.27	0.279454
													320	235	2	526.09	1	1	526.09	239.33	0.454929
													320	233	8	34 493.11	927883	3449310	9 278.83	4 723.64	0.509078
													320	231	1	5 503.80	294935	550380	2 949.35	1 408.61	0.477600
													320	221	6	12 731.66	544615	1273166	5 446.15	3 018.78	0.554296
													320	207	1	3 344.12	91548	334413	915.48	422.95	0.462000
													320	202	11	477.01	1	1	477.01	260.34	0.545772
													320	202	12	1 001.86	61671	100187	616.71	291.08	0.472000
													320	435	1	118 520.41	2718597	11852043	27 185.97	10 524.41	0.387126
129	249	16 959.80	1	1	16 959.80	0.00	16 959.80	0.591195	10 026.55		10 026.55	319	353	1	113 550.88	2176306	11355087	21 763.06	10 026.55	0.460714	
129	250	57 014.34	1	1	57 014.34	0.00	57 014.34	0.697569	39 771.42	712.68	39 058.74	318	316	3	12 571.59	1	1	12 571.59	4 161.09	0.330991	
													318	289	10	1 019.79	1	1	1 019.79	513.98	0.504005
													318	246	13	25 670.36	981236	2567037	9 812.36	2 742.10	0.279454
													318	243	7	1 796.96	1	1	1 796.96	1 069.19	0.595000
													318	244	1	17 381.76	1	1	17 381.76	10 342.14	0.595000
													318	237	7	8 181.99	1	1	8 181.99	4 605.95	0.562938
													318	236	3	6 389.48	1	1	6 389.48	3 060.08	0.478926
													318	231	1	5 503.80	255445	550380	2 554.45	1 220.01	0.477600
													318	225	6	899.36	1	1	899.36	420.00	0.467000
													318	221	6	12 731.66	723435	1273166	7 234.35	4 009.97	0.554296
													318	209	4	1 779.78	1	1	1 779.78	925.70	0.520121
													318	207	1	3 344.12	242865	334413	2 428.65	1 122.03	0.462000
													318	202	12	1 001.86	38516	100187	385.16	181.80	0.472000
													318	202	8	3 663.73	1	1	3 663.73	991.57	0.270645
													318	202	10	2 117.10	1	1	2 117.10	906.66	0.428256
													318	435	1	118 520.41	3649	11852043	36.49	14.13	0.387126
													318	463	1	19 741.99	630759	1974199	6 307.59	2 772.34	0.439524
129	251	6 934.32	1	1	6 934.32	0.00	6 934.32	0.566088	3 925.43		3 925.43	317	353	1	113 550.88	852033	11355087	8 520.33	3 925.43	0.460714	

129	252	15 102.72	1	1	15 102.72	0.00	15 102.72	0.348392	5 261.67	94.29	5 167.38	316	240	1	9 282.63	806001	928263	8 060.01	3 403.66	0.422289
												316	435	1	118 520.41	455594	11852043	4 555.94	1 763.72	0.387126
131	110	35 294.53	1	1	35 294.53	0.00	35 294.53	0.408059	14 402.25	258.08	14 144.17	279	279	13	34 901.31	3462259	3490132	34 622.59	14 144.17	0.408524
131	113	4 335.63	1	1	4 335.63	37.91	4 297.72	0.359298	1 544.16		1 544.16	280	353	1	113 550.88	335167	11355087	3 351.67	1 544.16	0.460714
131	114	4 854.84	1	1	4 854.84	0.00	4 854.84	0.525477	2 551.11	45.71	2 505.39	287	240	1	9 282.63	122262	928263	1 222.62	516.30	0.422289
												287	435	1	118 520.41	513810	11852043	5 138.10	1 989.09	0.387126
131	115	254.85	1	1	254.85	0.00	254.85	0.316009	80.53	1.44	79.09	279	435	1	118 520.41	20430	11852043	204.30	79.09	0.387126
131	116	1 749.72	1	1	1 749.72	0.00	1 749.72	0.289832	507.12	9.09	498.04	280	435	1	118 520.41	128650	11852043	1 286.50	498.04	0.387126
131	117	46 557.89	1	1	46 557.89	0.00	46 557.89	0.491933	22 903.34	410.42	22 492.93	287	287	4	33 464.84	3168459	3346484	31 684.59	16 477.74	0.520055
												287	435	1	118 520.41	1553806	11852043	15 538.06	6 015.19	0.387126
131	118	2 862.33	1	1	2 862.33	0.00	2 862.33	0.486811	1 393.41		1 393.41	286	353	1	113 550.88	302447	11355087	3 024.47	1 393.41	0.460714
131	119	4 498.29	1	1	4 498.29	0.00	4 498.29	0.477788	2 149.23	38.51	2 110.72	285	253	1	9 203.45	130714	920344	1 307.14	405.08	0.309897
												285	435	1	118 520.41	440590	11852043	4 405.90	1 705.64	0.387126
131	120	1 012.10	1	1	1 012.10	0.00	1 012.10	0.459300	464.86		464.86	286	353	1	113 550.88	100899	11355087	1 008.99	464.86	0.460714
132	1	414.66	1	1	414.66	0.00	414.66	0.459541	190.55	3.41	187.14	293	253	1	9 203.45	60387	920344	603.87	187.14	0.309897
133	1	977.68	1	1	977.68	0.00	977.68	0.504305	493.05	8.84	484.21	293	253	1	9 203.45	156250	920344	1 562.50	484.21	0.309897
133	2	947.23	1	1	947.23	0.00	947.23	0.505000	478.35	8.57	469.78	283	253	1	9 203.45	151592	920344	1 515.92	469.78	0.309897
134	1	1 508.33	1	1	1 508.33	0.00	1 508.33	0.679132	1 024.35	18.36	1 006.00	283	253	1	9 203.45	324624	920344	3 246.24	1 006.00	0.309897
134	2	1 968.39	1	1	1 968.39	0.00	1 968.39	0.633218	1 246.42	22.34	1 224.09	294	253	1	9 203.45	96777	920344	967.77	299.91	0.309897
												294	435	1	118 520.41	238728	11852043	2 387.28	924.18	0.387126
135	1	1 733.32	1	1	1 733.32	0.00	1 733.32	0.515384	893.33	16.01	877.32	282	429	1	23 478.00	80103	2347799	801.03	377.38	0.471112
												282	435	1	118 520.41	129142	11852043	1 291.42	499.94	0.387126
136	1	8 235.23	1	1	8 235.23	0.00	8 235.23	0.546297	4 498.88	80.62	4 418.27	295	309	1	7 003.87	597396	700387	5 973.96	1 717.66	0.287525
												295	435	1	118 520.41	697603	11852043	6 976.03	2 700.60	0.387126
136	4	4 113.52	1	1	4 113.52	0.00	4 113.52	0.528028	2 172.05	38.92	2 133.13	295	429	1	23 478.00	452787	2347799	4 527.87	2 133.13	0.471112
136	28	3 308.92	1	1	3 308.92	0.00	3 308.92	0.525483	1 738.78	31.16	1 707.62	282	429	1	23 478.00	362467	2347799	3 624.67	1 707.62	0.471112
136	29	893.25	1	1	893.25	0.00	893.25	0.513881	459.02	8.23	450.80	282	429	1	23 478.00	95688	2347799	956.88	450.80	0.471112
136	31	1 137.50	1	1	1 137.50	0.00	1 137.50	0.525052	597.25	10.70	586.54	282	429	1	23 478.00	124502	2347799	1 245.02	586.54	0.471112

136	32	2 034.35	1	1	2 034.35	0.00	2 034.35	0.524984	1 068.00	19.14	1 048.86	282	429	1	23 478.00	222636	2347799	2 226.36	1 048.86	0.471112
178	11	3 840.72	1	1	3 840.72	0.00	3 840.72	0.610738	2 345.67		2 345.67	328	353	1	113 550.88	509138	11355087	5 091.38	2 345.67	0.460714
178	38	2 243.62	1	1	2 243.62	0.00	2 243.62	0.449200	1 007.83	18.06	989.77	329	429	1	23 478.00	210093	2347799	2 100.93	989.77	0.471112
178	39	49 884.02	1	1	49 884.02	0.00	49 884.02	0.454291	22 661.84	406.09	22 255.75	348	348	5	45 548.01	1	1	45 548.01	22 255.75	0.488622
178	59	572.63	1	1	572.63	0.00	572.63	0.709441	406.25		406.25	328	353	1	113 550.88	88178	11355087	881.78	406.25	0.460714
178	62	6 073.54	1	1	6 073.54	0.00	6 073.54	0.593635	3 605.47		3 605.47	326	326	1	16 571.22	741376	1657122	7 413.76	3 605.47	0.486321
179	15	5 388.98	1	1	5 388.98	0.00	5 388.98	0.692000	3 729.17		3 729.17	265	413	1	30 117.44	28239	3011745	282.39	112.05	0.396812
												265	419	1	18 853.20	792550	1885320	7 925.50	3 617.12	0.456390
184	15	4 601.77	1	1	4 601.77	0.00	4 601.77	0.437229	2 012.03	36.05	1 975.97	448	429	1	23 478.00	419428	2347799	4 194.28	1 975.97	0.471112
184	31	635.19	1	1	635.19	0.00	635.19	0.290032	184.23	3.30	180.92	472	472	3	31 315.97	39349	3131599	393.49	180.92	0.459799
184	32	3 631.95	1	1	3 631.95	0.00	3 631.95	0.509095	1 849.01	33.13	1 815.87	472	472	3	31 315.97	394928	3131599	3 949.28	1 815.87	0.459799
184	40	9 029.81	1	1	9 029.81	0.00	9 029.81	0.466683	4 214.06	75.51	4 138.54	472	472	3	31 315.97	900076	3131599	9 000.76	4 138.54	0.459799
184	41	11 079.92	1	1	11 079.92	0.00	11 079.92	0.505290	5 598.57	100.32	5 498.25	472	472	3	31 315.97	1195794	3131599	11 957.94	5 498.25	0.459799
184	42	4 748.31	1	1	4 748.31	0.00	4 748.31	0.507670	2 410.57	43.20	2 367.38	472	472	3	31 315.97	392830	3131599	3 928.30	1 806.23	0.459799
												472	469	1	11 554.30	108961	1155430	1 089.61	561.15	0.515000
184	43	3 855.75	1	1	3 855.75	0.00	3 855.75	0.502519	1 937.59	34.72	1 902.87	471	429	1	23 478.00	380095	2347799	3 800.95	1 790.67	0.471112
												471	427	1	21 135.93	24342	2113593	243.42	112.20	0.460916
184	44	8 068.64	1	1	8 068.64	0.00	8 068.64	0.382854	3 089.11	55.36	3 033.75	471	427	1	21 135.93	658202	2113593	6 582.02	3 033.75	0.460916
185	10	7 010.66	1	1	7 010.66	0.00	7 010.66	0.496786	3 482.79	62.41	3 420.39	446	427	1	21 135.93	742085	2113593	7 420.85	3 420.39	0.460916
186	89	872.59	1	1	872.59	0.00	872.59	0.491240	428.65		428.65	451	353	1	113 550.88	93040	11355087	930.40	428.65	0.460714
					TOPLAM		#####		37.91	1 620 510.83		753 028.27	6 787.30	746 240.97				1 708 121.71	746 240.97	

10	Smf Aras Otobüs İşletmesi Uluslararası Taşımacılık Gıda Tekstil İnşaat Otomotiv Madencilik Hayvancılık Ve Su Ürünleri Ticaret Limited Şirketi	109	64	14 689.81	1	1	14 689.81	0.00	14 689.81	0.505000	7 418.35	132.93	7 285.42	246	246	3	14 426.58	1	1	14 426.58	7 285.42	0.505000
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			109	315	3 972.66	1	1	3 972.66	0.00	3 972.66	0.560824	2 227.96	39.92	2 188.04	233	224	4	11 641.45	468531	1164144	4 685.31	2 188.04	0.467000
			109	347	1 493.69	1	1	1 493.69	0.00	1 493.69	0.467000	697.55	12.50	685.05	224	224	4	11 641.45	146692	1164144	1 466.92	685.05	0.467000
			109	349	5 589.37	1	1	5 589.37	0.00	5 589.37	0.467000	2 610.24	46.77	2 563.46	224	224	4	11 641.45	548921	1164144	5 489.21	2 563.46	0.467000
								TOPLAM		25 745.53	0.00	25 745.53	12 954.11	232.13	12 721.98						26 068.02	12 721.98	
1048	Türkiye Elektrik Dağıtım Anonim Şirketi		125	1	467.39	1	1	467.39	0.00	467.39	0.488422	228.28	4.09	224.19	272	272	1	435.27	1	1	435.27	224.19	0.515069
			131	41	679.42	1	1	679.42	0.00	679.42	0.526887	357.98	6.41	351.56	269	269	2	644.27	1	1	644.27	351.56	0.545676
			178	28	45.45	1	1	45.45	0.00	45.45	0.363000	16.50		16.50	329	329	6	44.45	1	1	44.45	16.50	0.371187
								TOPLAM		1 192.26	0.00	1 192.26	602.76	10.51	592.25						1 123.99	592.25	
1049	Türkiye Elektrik İletim A.Ş. (Teias)		101	792	100.00	1	1	100.00	0.00	100.00	0.509200	50.92		50.92	420	420	6	100.00	1	1	100.00	50.92	0.509200
								TOPLAM		100.00	0.00	100.00	50.92	0.00	50.92						100.00	50.92	
1103	Türkiye Elektrik İletim Anonim Şirketi (Teias)		101	794	64.00	1	1	64.00	0.00	64.00	0.636100	40.71		40.71	428	428	15	64.00	1	1	64.00	40.71	0.636100
								TOPLAM		64.00	0.00	64.00	40.71	0.00	40.71						64.00	40.71	
14	Al*****	Se***	103	8	6 519.77	1	1	6 519.77	0.00	6 519.77	0.477600	3 113.84	55.80	3 058.04	233	233	1	6 402.94	1	1	6 402.94	3 058.04	0.477600
								TOPLAM		6 519.77	0.00	6 519.77	3 113.84	55.80	3 058.04						6 402.94	3 058.04	
15	Be****	Me***	109	356	6 917.69	1	1	6 917.69	0.00	6 917.69	0.416311	2 879.91	51.61	2 828.30	222	209	1	5 302.11	1	1	5 302.11	2 828.30	0.533430
								TOPLAM		6 917.69	0.00	6 917.69	2 879.91	51.61	2 828.30						5 302.11	2 828.30	
16	Fa***	Ha**	125	14	291.48	3	16	54.65	0.00	54.65	0.478139	26.13	0.47	25.66	218	287	5	2 332.42	4433	233243	44.33	25.66	0.578928
			125	15	1 311.79	3	16	245.96	0.00	245.96	0.242872	59.74		59.74	219	287	5	2 332.42	10319	233243	103.19	59.74	0.578928
			131	204	5 995.05	3	16	1 124.07	0.00	1 124.07	0.449856	505.67	9.06	496.61	293	287	5	2 332.42	85781	233243	857.81	496.61	0.578928
			131	205	1 661.39	3	16	311.51	0.00	311.51	0.476227	148.35		148.35	292	287	5	2 332.42	25625	233243	256.25	148.35	0.578928
			131	206	6 507.21	3	16	1 220.10	0.00	1 220.10	0.517381	631.26	11.31	619.95	291	287	5	2 332.42	107085	233243	1 070.85	619.95	0.578928
								TOPLAM		2 956.30	0.00	2 956.30	1 371.15	20.84	1 350.30						2 332.42	1 350.30	
1102	Maliye_ihdas		-	10015	4 217.10	1	1	4 217.10	0.00	4 217.10	0.562400	2 371.70	42.50	2 329.20	233	341	1	6 345.50	252089	634550	2 520.89	1 171.33	0.464647
															233	343	1	1 090.90	1	1	1 090.90	475.97	0.436313
															233	320	6	4 548.30	117906	454830	1 179.06	666.30	0.565113
															233	387	2	98 133.44	3343	9813343	33.43	15.60	0.466490

-	10016	3 454.00	1	1	3 454.00	0.76	3 453.24	0.615000	2 123.74	38.06	2 085.69	241	469	1	11 554.30	404988	1155430	4 049.88	2 085.69	0.515000
-	10019	21 962.49	1	1	21 962.49	0.00	21 962.49	0.350000	7 686.87	137.74	7 549.13	232	259	15	9 702.70	1	1	9 702.70	4 007.62	0.413042
												232	233	8	34 493.11	695671	3449310	6 956.71	3 541.51	0.509078
-	10020	18 816.71	1	1	18 816.71	0.00	18 816.71	0.350000	6 585.85	118.01	6 467.83	232	320	6	4 548.30	36257	454830	362.57	204.89	0.565113
												232	233	8	34 493.11	1230253	3449310	12 302.53	6 262.94	0.509078
-	10021	70 425.60	1	1	70 425.60	0.00	70 425.60	0.311168	21 914.19	392.69	21 521.50	230	262	1	632.66	1	1	632.66	300.64	0.475200
												230	263	1	873.20	1	1	873.20	405.39	0.464261
												230	241	1	40 051.74	1524372	4005174	15 243.72	9 374.89	0.615000
												230	409	1	37 970.54	988210	3797054	9 882.10	4 337.82	0.438957
												230	387	2	98 133.44	1522597	9813343	15 225.97	7 102.76	0.466490
-	10022	1 448.46	1	1	1 448.46	0.00	1 448.46	0.426381	617.60	11.07	606.53	233	469	1	11 554.30	117773	1155430	1 177.73	606.53	0.515000
-	10025	28 542.46	1	1	28 542.46	0.00	28 542.46	0.615000	17 553.61	314.55	17 239.06	241	363	1	20 269.00	664498	2026901	6 644.98	2 511.17	0.377904
												241	357	1	12 760.38	534324	1276037	5 343.24	2 486.81	0.465411
												241	399	1	17 733.86	470828	1773386	4 708.28	2 144.59	0.455493
												241	387	2	98 133.44	2056793	9813343	20 567.93	9 594.73	0.466490
												241	433	1	12 037.83	122412	1203783	1 224.12	501.77	0.409905
-	10026	16 721.55	1	1	16 721.55	0.00	16 721.55	0.494190	8 263.62	148.08	8 115.54	233	359	1	17 276.12	121549	1727612	1 215.49	513.05	0.422091
												233	387	2	98 133.44	906827	9813343	9 068.27	4 230.25	0.466490
												233	407	1	68 983.26	518243	6898326	5 182.43	2 060.23	0.397541
												233	431	1	15 328.41	268970	1532841	2 689.70	1 312.01	0.487791
-	10027	8 004.26	1	1	8 004.26	0.00	8 004.26	0.477600	3 822.83	68.50	3 754.33	231	341	1	6 345.50	382461	634550	3 824.61	1 777.09	0.464647
												231	380	1	5 716.74	78728	571673	787.28	514.26	0.653213
												231	376	3	5 200.74	217039	520075	2 170.39	945.97	0.435851
												231	378	1	6 663.52	120934	666352	1 209.34	517.01	0.427515
-	10028	41 512.67	1	1	41 512.67	0.00	41 512.67	0.457091	18 975.09	340.02	18 635.06	224	241	1	40 051.74	1715666	4005174	17 156.66	10 551.35	0.615000
												224	224	5	67 600.94	1164860	6760094	11 648.60	5 334.20	0.457927
												224	206	2	1 132.74	1	1	1 132.74	545.19	0.481300
												224	204	1	203 026.72	480989	20302672	4 809.89	2 204.32	0.458289
-	10035	2 141.87	1	1	2 141.87	0.00	2 141.87	0.515000	1 103.06	19.77	1 083.30	469	469	1	11 554.30	210349	1155430	2 103.49	1 083.30	0.515000
-	10036	2 777.52	1	1	2 777.52	0.00	2 777.52	0.500000	1 388.76	24.89	1 363.87	474	387	2	98 133.44	292370	9813343	2 923.70	1 363.87	0.466490
-	10037	2 512.73	1	1	2 512.73	0.00	2 512.73	0.500000	1 256.36	22.51	1 233.85	474	387	2	98 133.44	264497	9813343	2 644.97	1 233.85	0.466490

-	10038	1 910.07	1	1	1 910.07	0.00	1 910.07	0.500000	955.04	17.11	937.92	474	387	2	98 133.44	201059	9813343	2 010.59	937.92	0.466490
-	10039	7 095.16	1	1	7 095.16	0.00	7 095.16	0.505085	3 583.66	64.22	3 519.44	471	397	1	14 098.84	74926	1409885	749.26	365.50	0.487822
												471	411	1	15 872.45	419972	1587245	4 199.72	1 663.99	0.396215
												471	387	2	98 133.44	319395	9813343	3 193.95	1 489.94	0.466490
-	10040	278.23	1	1	278.23	0.00	278.23	0.500009	139.12	2.49	136.62	474	397	1	14 098.84	28007	1409885	280.07	136.62	0.487822
-	10041	3 567.25	1	1	3 567.25	0.00	3 567.25	0.251800	898.23	16.10	882.14	472	472	3	31 315.97	191853	3131599	1 918.53	882.14	0.459799
-	10042	311.20	1	1	311.20	0.00	311.20	0.252285	78.51	1.41	77.10	472	472	3	31 315.97	16769	3131599	167.69	77.10	0.459799
-	10045	11 966.57	1	1	11 966.57	0.00	11 966.57	0.483663	5 787.78	103.71	5 684.07	305	387	2	98 133.44	901432	9813343	9 014.32	4 205.09	0.466490
												305	411	1	15 872.45	6824	1587245	68.24	27.04	0.396215
												305	415	1	20 503.54	197179	2050354	1 971.79	822.97	0.417370
												305	469	1	11 554.30	122131	1155430	1 221.31	628.98	0.515000
-	10049	3 341.17	1	1	3 341.17	0.00	3 341.17	0.486822	1 626.56	29.15	1 597.41	313	355	1	9 461.97	320610	946196	3 206.10	1 597.41	0.498240
-	10050	16 103.35	1	1	16 103.35	0.00	16 103.35	0.387600	6 241.66	111.85	6 129.81	310	361	1	23 065.07	461555	2306507	4 615.55	1 947.89	0.422028
												310	355	1	9 461.97	159709	946196	1 597.09	795.74	0.498240
												310	387	2	98 133.44	725886	9813343	7 258.86	3 386.18	0.466490
-	10051	10 224.60	1	1	10 224.60	0.00	10 224.60	0.445600	4 556.08	81.64	4 474.44	307	387	2	98 133.44	514896	9813343	5 148.96	2 401.94	0.466490
												307	401	1	17 058.19	489930	1705819	4 899.30	2 072.50	0.423020
-	10052	22 590.17	1	1	22 590.17	0.00	22 590.17	0.442458	9 995.21	179.11	9 816.10	259	387	2	98 133.44	2104248	9813343	21 042.48	9 816.10	0.466490
-	10053	2 110.26	1	1	2 110.26	0.00	2 110.26	0.475200	1 002.80	17.97	984.83	261	469	1	11 554.30	191228	1155430	1 912.28	984.83	0.515000
-	10054	46.03	1	1	46.03	0.00	46.03	0.475200	21.87	0.39	21.48	261	395	1	19 603.53	4688	1960353	46.88	21.48	0.458219
-	10055	769.22	1	1	769.22	0.00	769.22	0.574334	441.79	7.92	433.87	255	401	1	17 058.19	102566	1705819	1 025.66	433.87	0.423020
-	10056	1 788.61	1	1	1 788.61	0.00	1 788.61	0.453500	811.13	14.54	796.60	246	395	1	19 603.53	173847	1960353	1 738.47	796.60	0.458219
-	10057	4 198.07	1	1	4 198.07	0.00	4 198.07	0.585345	2 457.32	44.03	2 413.29	244	409	1	37 970.54	549777	3797054	5 497.77	2 413.29	0.438957
-	10058	21 626.95	1	1	21 626.95	0.00	21 626.95	0.595000	12 868.04	230.59	12 637.45	244	409	1	37 970.54	1793441	3797054	17 934.41	7 872.44	0.438957
												244	413	1	30 117.44	1200823	3011745	12 008.23	4 765.01	0.396812
-	10059	6 664.02	1	1	6 664.02	0.00	6 664.02	0.435598	2 902.83	52.02	2 850.82	376	409	1	37 970.54	465626	3797054	4 656.26	2 043.90	0.438957
												376	421	1	14 270.45	183931	1427045	1 839.31	806.92	0.438706
-	10060	1 759.51	1	1	1 759.51	0.00	1 759.51	0.659460	1 160.33	20.79	1 139.53	339	395	1	19 603.53	248688	1960353	2 486.88	1 139.53	0.458219

-	10063	210.27	1	1	210.27	0.00	210.27	0.449100	94.43	1.69	92.74	346	395	1	19 603.53	20239	1960353	202.39	92.74	0.458219
-	100001	6 616.98	1	1	6 616.98	0.00	6 616.98	0.503463	3 331.41	59.70	3 271.71	197	413	1	30 117.44	824499	3011745	8 244.99	3 271.71	0.396812
-	100002	5 124.78	1	1	5 124.78	0.00	5 124.78	0.692000	3 546.35	63.55	3 482.80	265	396	7	2 934.10	1	1	2 934.10	1 488.99	0.507475
												265	413	1	30 117.44	502458	3011745	5 024.58	1 993.81	0.396812
-	100003	756.60	1	1	756.60	0.00	756.60	0.623234	471.54	8.45	463.09	200	395	1	19 603.53	101063	1960353	1 010.63	463.09	0.458219
-	100005	619.92	1	1	619.92	0.00	619.92	0.462000	286.40	5.13	281.27	203	403	1	15 571.86	35584	1557187	355.84	169.42	0.476100
												203	413	1	30 117.44	28189	3011745	281.89	111.86	0.396812
-	100006	1 660.27	1	1	1 660.27	0.00	1 660.27	0.462000	767.04	13.75	753.30	208	405	1	4 985.43	123718	498543	1 237.18	564.62	0.456375
												208	403	1	15 571.86	7839	1557187	78.39	37.32	0.476100
												208	413	1	30 117.44	38145	3011745	381.45	151.36	0.396812
-	100007	203 140.38	1	1	203 140.38	0.00	203 140.38	0.459626	93 368.62	1 673.11	91 695.51	204	208	1	1 870.51	1	1	1 870.51	864.16	0.461992
												204	204	1	203 026.72	19813226	20302672	198 132.26	90 801.83	0.458289
												204	413	1	30 117.44	7437	3011745	74.37	29.51	0.396812
-	100008	3 452.84	1	1	3 452.84	0.00	3 452.84	0.607600	2 097.95	37.59	2 060.35	213	403	1	15 571.86	122839	1557187	1 228.39	584.84	0.476100
												213	413	1	30 117.44	371842	3011745	3 718.42	1 475.51	0.396812
-	100009	1 360.60	1	1	1 360.60	0.00	1 360.60	0.557356	758.34	13.59	744.75	213	395	1	19 603.53	30779	1960353	307.79	141.04	0.458219
												213	403	1	15 571.86	126804	1557187	1 268.04	603.71	0.476100
-	100010	212.90	1	1	212.90	0.00	212.90	0.559200	119.05	2.13	116.92	213	395	1	19 603.53	25516	1960353	255.16	116.92	0.458219
-	100011	1 174.85	1	1	1 174.85	0.00	1 174.85	0.317154	372.61	6.68	365.93	214	419	1	18 853.20	80179	1885320	801.79	365.93	0.456390
-	100012	3 712.72	1	1	3 712.72	0.00	3 712.72	0.467000	1 733.84	31.07	1 702.77	225	419	1	18 853.20	373096	1885320	3 730.96	1 702.77	0.456390
-	100013	882.66	1	1	882.66	0.00	882.66	0.467000	412.20	7.39	404.82	222	419	1	18 853.20	88700	1885320	887.00	404.82	0.456390
-	100014	895.15	1	1	895.15	0.00	895.15	0.467000	418.04	7.49	410.54	224	403	1	15 571.86	86231	1557187	862.31	410.54	0.476100
-	100029	110 311.88	1	1	110 311.88	0.00	110 311.88	0.510751	56 341.88	1 009.61	55 332.26	474	365	1	15 365.03	363013	1536503	3 630.13	1 440.31	0.396765
												474	369	1	13 190.32	555405	1319032	5 554.05	2 258.41	0.406625
												474	371	1	21 577.33	602869	2157733	6 028.69	2 243.03	0.372059
												474	367	1	9 969.09	159155	996909	1 591.55	783.39	0.492217
												474	350	1	889.38	6914	88938	69.14	41.37	0.598376
												474	350	1	889.38	82024	88938	820.24	490.81	0.598376
												474	334	1	4 320.75	1	1	4 320.75	1 694.11	0.392086

															474	326	1	16 571.22	505089	1657122	5 050.89	2 456.35	0.486321
															474	224	5	67 600.94	995849	6760094	9 958.49	4 560.26	0.457927
															474	203	2	5 544.17	1	1	5 544.17	2 475.56	0.446516
															474	376	3	5 200.74	253077	520075	2 530.77	1 103.04	0.435851
															474	393	1	20 777.04	1101787	2077704	11 017.87	5 108.58	0.463663
															474	373	1	27 629.85	573811	2762984	5 738.11	2 511.96	0.437768
															474	423	1	45 051.74	2072339	4505173	20 723.39	8 906.32	0.429771
															474	422	7	5 303.04	1	1	5 303.04	2 500.00	0.471428
															474	421	1	14 270.45	890930	1427045	8 909.30	3 908.57	0.438706
															474	466	2	23 828.14	1	1	23 828.14	12 783.11	0.536471
															474	467	3	135.52	1	1	135.52	67.08	0.495000
		-	100030	30 975.38	1	1	30 975.38	0.00	30 975.38	0.515200	15 958.52	285.97	15 672.55		473	337	1	8 057.85	1	1	8 057.85	4 442.55	0.551332
															473	336	1	9 770.80	704601	977080	7 046.01	3 168.66	0.449710
															473	391	1	20 216.01	326749	2021600	3 267.49	1 564.41	0.478780
															473	375	1	23 367.45	313422	2336745	3 134.22	1 505.20	0.480246
															473	373	1	27 629.85	164930	2762984	1 649.30	722.01	0.437768
															473	389	1	10 319.91	44047	1031991	440.47	210.89	0.478788
															473	419	1	18 853.20	550795	1885320	5 507.95	2 513.78	0.456390
															473	421	1	14 270.45	352184	1427045	3 521.84	1 545.05	0.438706
		-	100031	3 845.23	1	1	3 845.23	0.00	3 845.23	0.394700	1 517.71	27.20	1 490.52		460	216	6	265.18	1	1	265.18	132.38	0.499200
															460	204	1	203 026.72	8457	20302672	84.57	38.76	0.458289
															460	382	1	5 112.11	68681	511211	686.81	418.89	0.609906
															460	376	3	5 200.74	49959	520075	499.59	217.74	0.435851
															460	384	1	3 415.83	120611	341584	1 206.11	682.74	0.566071
		-	100032	884.57	1	1	884.57	0.00	884.57	0.485200	429.19	7.69	421.50		462	423	1	45 051.74	98076	4505173	980.76	421.50	0.429771
		-	100033	24 106.03	1	1	24 106.03	0.00	24 106.03	0.535560	12 910.22	231.34	12 678.88		466	427	1	21 135.93	688964	2113593	6 889.64	3 175.54	0.460916
															466	423	1	45 051.74	2211253	4505173	22 112.53	9 503.34	0.429771
		-	100034	1 091.87	1	1	1 091.87	0.00	1 091.87	0.495000	540.48	9.69	530.79		467	423	1	45 051.74	123505	4505173	1 235.05	530.79	0.429771
							TOPLAM		739 923.74	0.76	739 922.98		344 667.05	6 176.24	338 490.81					730 228.20	338 490.81		
18	Ze**	109	183	7 179.57	3	16	1 346.17	0.00	1 346.17	0.423195	569.69	10.21	559.48	251	251	6	28 520.35	132855	2852032	1 328.55	559.48	0.421122	
		115	11	7 186.93	3	16	1 347.55	0.00	1 347.55	0.607600	818.77	14.67	804.10	213	213	3	16 666.69	132340	1666667	1 323.40	804.10	0.607600	
		115	22	3 903.67	3	16	731.94	0.00	731.94	0.607600	444.73	7.97	436.76	213	213	3	16 666.69	71882	1666667	718.82	436.76	0.607600	
		115	23	8.76	3	16	1.64	0.00	1.64	0.587600	0.97		0.97	213	213	3	16 666.69	159	1666667	1.59	0.97	0.607600	

			129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
							TOPLAM	11 670.40	0.00	11 670.40		6 356.97	113.91	6 243.05							11 889.52	6 243.05	
26	Çi**** AG*****	Mu*****	109	109	23 634.13	3	32	2 215.70	0.00	2 215.70	0.516845	1 145.17	20.52	1 124.65	259	259	12	24 208.48	217583	2420844	2 175.83	1 124.65	0.516883
			109	202	10 176.63	3	32	954.06	0.00	954.06	0.594800	567.47	10.17	557.31	250	250	12	13 457.72	93696	1345768	936.96	557.31	0.594800
			109	203	8 094.40	3	32	758.85	0.00	758.85	0.594800	451.36	8.09	443.28	250	250	12	13 457.72	74525	1345768	745.25	443.28	0.594800
							TOPLAM	3 928.61	0.00	3 928.61		2 164.01	38.78	2 125.23							3 858.05	2 125.23	
27	Gü***** AG**	Ne***	184	1	23 343.45	8	160	1 167.17	0.00	1 167.17	0.515200	601.33	10.78	590.55	473	473	1	58 158.89	114626	5815887	1 146.26	590.55	0.515200
			184	2	20 174.77	8	160	1 008.74	0.00	1 008.74	0.502362	506.75	9.08	497.67	473	473	1	58 158.89	96598	5815887	965.98	497.67	0.515200
			184	3	15 068.62	8	160	753.43	0.00	753.43	0.457271	344.52	6.17	338.35	473	473	1	58 158.89	65673	5815887	656.73	338.35	0.515200
			184	4	2 623.18	8	160	131.16	0.00	131.16	0.513262	67.32	1.21	66.11	473	473	1	58 158.89	12832	5815887	128.32	66.11	0.515200
			184	7	7 430.73	8	160	371.54	0.00	371.54	0.481300	178.82	3.20	175.62	448	448	1	22 176.80	36490	2217684	364.90	175.62	0.481278
			184	8	15 149.69	8	160	757.48	0.00	757.48	0.481300	364.58	6.53	358.04	448	448	1	22 176.80	74394	2217684	743.94	358.04	0.481278
							TOPLAM	4 189.52	0.00	4 189.52		2 063.32	36.97	2 026.34							4 006.13	2 026.34	
28	Ha**** AG**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
							TOPLAM	1 571.07	0.00	1 571.07		773.74	13.87	759.88							1 502.30	759.88	
29	İs* AG**	Ze*****	184	3	15 068.62	4	20	3 013.72	0.00	3 013.72	0.457271	1 378.09	24.69	1 353.39	473	473	1	58 158.89	262693	5815887	2 626.93	1 353.39	0.515200
			184	4	2 623.18	4	20	524.64	0.00	524.64	0.513262	269.28	4.83	264.45	473	473	1	58 158.89	51330	5815887	513.30	264.45	0.515200
			184	5	237.18	4	20	47.44	0.00	47.44	0.471300	22.36	0.40	21.96	447	473	1	58 158.89	4262	5815887	42.62	21.96	0.515200

			184	7	7 430.73	4	20	1 486.15	0.00	1 486.15	0.481300	715.28	12.82	702.46	448	448	1	22 176.80	145958	2217684	1 459.58	702.46	0.481278
			184	8	15 149.69	4	20	3 029.94	0.00	3 029.94	0.481300	1 458.31	26.13	1 432.18	448	448	1	22 176.80	297578	2217684	2 975.78	1 432.18	0.481278
								TOPLAM		8 101.88	0.00	8 101.88	3 843.31	68.87	3 774.44						7 618.20	3 774.44	
31	Me**** AG**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
								TOPLAM		1 571.07	0.00	1 571.07	773.74	13.87	759.88						1 502.30	759.88	
32	Mu** AG**	Ze*****	184	5	237.18	4	20	47.44	0.00	47.44	0.471300	22.36	0.40	21.96	447	473	1	58 158.89	4262	5815887	42.62	21.96	0.515200
								TOPLAM		47.44	0.00	47.44	22.36	0.40	21.96						42.62	21.96	
33	Na**** AG**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
								TOPLAM		1 571.07	0.00	1 571.07	773.74	13.87	759.88						1 502.30	759.88	
34	Ne*** AG**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
								TOPLAM		1 571.07	0.00	1 571.07	773.74	13.87	759.88						1 502.30	759.88	

35	Şi**** AG**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
			TOPLAM						1 571.07	0.00	1 571.07	773.74	13.87	759.88								1 502.30	759.88
36	Mi**** AG*****	Im**	128	15	21 126.35	1	1	21 126.35	0.00	21 126.35	0.475600	10 047.69	180.05	9 867.64	300	300	8	20 749.46	1	1	20 749.46	9 867.64	0.475561
TOPLAM						21 126.35	0.00	21 126.35	10 047.69	180.05	9 867.64										20 749.46	9 867.64	
37	So*** AG*****	Im**	109	10	14 511.63	1	1	14 511.63	0.00	14 511.63	0.595000	8 634.42	154.72	8 479.70	244	244	5	18 585.23	1425159	1858523	14 251.59	8 479.70	0.595000
			109	11	4 412.71	1	1	4 412.71	0.00	4 412.71	0.595000	2 625.56	47.05	2 578.51	244	244	5	18 585.23	433364	1858523	4 333.64	2 578.51	0.595000
			TOPLAM						18 924.34	0.00	18 924.34	11 259.98	201.77	11 058.21								18 585.23	11 058.21
38	Ay*** AG***	Ku****	129	66	14 950.05	1	12	1 245.84	0.00	1 245.84	0.490210	610.72	10.94	599.78	295	295	21	11 451.02	119666	1145103	1 196.66	599.78	0.501212
TOPLAM						1 245.84	0.00	1 245.84	610.72	10.94	599.78										1 196.66	599.78	
39	Tu**** AG***	Ha***	109	94	24 790.09	1	1	24 790.09	0.00	24 790.09	0.579063	14 355.03	257.23	14 097.80	255	255	9	24 951.56	2421302	2495157	24 213.02	14 097.80	0.582241
			109	146	14 684.93	1	1	14 684.93	0.00	14 684.93	0.495200	7 271.98	130.31	7 141.67	259	259	5	16 464.56	1442178	1646455	14 421.78	7 141.67	0.495200
			109	153	1 900.44	1	1	1 900.44	0.00	1 900.44	0.542000	1 030.04	18.46	1 011.58	257	259	5	16 464.56	204277	1646455	2 042.77	1 011.58	0.495200
			109	268	8 171.97	1	1	8 171.97	0.00	8 171.97	0.469300	3 835.11	68.72	3 766.38	239	239	5	8 083.58	801525	808358	8 015.25	3 766.38	0.469902
			131	19	534.80	1	1	534.80	0.00	534.80	0.559200	299.06	5.36	293.70	277	255	9	24 951.56	50443	2495157	504.43	293.70	0.582241
			131	21	8 386.07	1	1	8 386.07	0.00	8 386.07	0.553718	4 643.52	83.21	4 560.31	270	270	3	15 765.84	791769	1576584	7 917.69	4 424.00	0.558749
			131	25	8 211.09	1	1	8 211.09	0.00	8 211.09	0.547777	4 497.85	80.60	4 417.25	270	270	3	15 765.84	784815	1576584	7 848.15	4 385.14	0.558749
			TOPLAM						66 679.39	0.00	66 679.39	35 932.58	643.89	35 288.69									65 265.54
40	Nu***** AG**	Me****	101	393	19 982.23	1	1	19 982.23	0.00	19 982.23	0.490500	9 801.28	175.63	9 625.65	398	400	4	22 337.56	1	1	22 337.56	9 625.65	0.430918
TOPLAM						19 982.23	0.00	19 982.23	9 801.28	175.63	9 625.65										22 337.56	9 625.65	

41	Ya*** AĞ**	Nu*****	129	158	3 500.31	1	1	3 500.31	0.00	3 500.31	0.485000	1 697.65	30.42	1 667.23	297	297	7	3 368.19	1	1	3 368.19	1 667.23	0.494992
								TOPLAM		3 500.31	0.00	3 500.31	1 697.65	30.42	1 667.23						3 368.19	1 667.23	
42	Na*** AĞ***	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
								TOPLAM		200.38	0.00	200.38	77.72	1.39	76.32						187.92	76.32	
44	Fa*** AK***	Hü*****	109	166	651.14	1	4	162.79	0.00	162.79	0.583271	94.95		94.95	252	229	5	7 606.14	27075	760615	270.75	94.95	0.350690
								TOPLAM		162.79	0.00	162.79	94.95	0.00	94.95						270.75	94.95	
1050	Gü*** AK***	İs****	109	165	12 673.14	1	1	12 673.14	0.00	12 673.14	0.542243	6 871.92	123.14	6 748.78	256	250	4	35 385.31	1134675	3538531	11 346.75	6 748.78	0.594776
			109	205	24 476.21	1	1	24 476.21	0.00	24 476.21	0.594800	14 558.45	260.88	14 297.57	250	250	4	35 385.31	2403856	3538531	24 038.56	14 297.57	0.594776
			109	326	1 867.80	1	1	1 867.80	0.00	1 867.80	0.467000	872.26	15.63	856.63	224	300	2	24 577.09	159631	2457709	1 596.31	856.63	0.536632
			128	8	23 420.91	1	1	23 420.91	0.00	23 420.91	0.536155	12 557.23	225.02	12 332.21	300	300	2	24 577.09	2298078	2457709	22 980.78	12 332.21	0.536632
								TOPLAM		62 438.06	0.00	62 438.06	34 859.86	624.67	34 235.19						59 962.40	34 235.19	
45	Ha** AK***	Ze*****	184	3	15 068.62	4	20	3 013.72	0.00	3 013.72	0.457271	1 378.09	24.69	1 353.39	473	473	1	58 158.89	262693	5815887	2 626.93	1 353.39	0.515200
			184	4	2 623.18	4	20	524.64	0.00	524.64	0.513262	269.28	4.83	264.45	473	473	1	58 158.89	51330	5815887	513.30	264.45	0.515200
			184	5	237.18	4	20	47.44	0.00	47.44	0.471300	22.36	0.40	21.96	447	473	1	58 158.89	4262	5815887	42.62	21.96	0.515200
			184	7	7 430.73	4	20	1 486.15	0.00	1 486.15	0.481300	715.28	12.82	702.46	448	448	1	22 176.80	145958	2217684	1 459.58	702.46	0.481278
			184	8	15 149.69	4	20	3 029.94	0.00	3 029.94	0.481300	1 458.31	26.13	1 432.18	448	448	1	22 176.80	297578	2217684	2 975.78	1 432.18	0.481278
								TOPLAM		8 101.88	0.00	8 101.88	3 843.31	68.87	3 774.44						7 618.20	3 774.44	
46	İl** AK***	Ba****	103	21	6 883.76	1	1	6 883.76	0.00	6 883.76	0.352427	2 426.02	43.47	2 382.55	229	229	5	7 606.14	679390	760615	6 793.90	2 382.55	0.350690
			109	106	1 693.89	1	1	1 693.89	0.00	1 693.89	0.485200	821.88	14.73	807.15	259	259	11	5 183.75	164543	518375	1 645.43	807.15	0.490540
			109	107	1 735.89	1	1	1 735.89	0.00	1 735.89	0.485200	842.25	15.09	827.16	259	259	11	5 183.75	168622	518375	1 686.22	827.16	0.490540
			109	108	1 809.34	1	1	1 809.34	0.00	1 809.34	0.511296	925.11	16.58	908.53	259	259	11	5 183.75	185210	518375	1 852.10	908.53	0.490540
			109	166	651.14	1	4	162.79	0.00	162.79	0.583271	94.95		94.95	252	229	5	7 606.14	27075	760615	270.75	94.95	0.350690
								TOPLAM		12 285.67	0.00	12 285.67	5 110.21	89.87	5 020.34						12 248.40	5 020.34	
49	Ni**** AK***	Ba****	188	5	4 130.66	1	1	4 130.66	0.00	4 130.66	0.510436	2 108.44	37.78	2 070.66	468	468	1	16 437.40	408886	1643740	4 088.86	2 070.66	0.506414
			188	6	12 609.05	1	1	12 609.05	0.00	12 609.05	0.505000	6 367.57	114.10	6 253.47	468	468	1	16 437.40	1234854	1643740	12 348.54	6 253.47	0.506414
								TOPLAM		16 739.71	0.00	16 739.71	8 476.01	151.89	8 324.12						16 437.40	8 324.12	

50	Yi**** AK****	Ba****	109	166	651.14	1	4	162.79	0.00	162.79	0.583271	94.95		94.95	252	229	5	7 606.14	27075	760615	270.75	94.95	0.350690	
								TOPLAM	162.79	0.00	162.79	94.95	0.00	94.95							270.75	94.95		
51	Dj**** AK****	Me****	109	368	2 001.37	1	4	500.34	0.00	500.34	0.311116	155.66	2.79	152.87	222	221	3	11 311.68	27338	1131167	273.38	152.87	0.559200	
								TOPLAM	500.34	0.00	500.34	155.66	2.79	152.87							273.38	152.87		
52	Ma**** AK****	Me****	109	368	2 001.37	1	4	500.34	0.00	500.34	0.311116	155.66	2.79	152.87	222	221	3	11 311.68	27338	1131167	273.38	152.87	0.559200	
								TOPLAM	500.34	0.00	500.34	155.66	2.79	152.87							273.38	152.87		
53	Nu**** AK****	Me****	109	368	2 001.37	1	4	500.34	0.00	500.34	0.311116	155.66	2.79	152.87	222	221	3	11 311.68	27338	1131167	273.38	152.87	0.559200	
								TOPLAM	500.34	0.00	500.34	155.66	2.79	152.87							273.38	152.87		
1051	Ce**** AK**	Az**	111	132	16 906.33	1	1	16 906.33	0.00	16 906.33	0.610372	10 319.15	184.91	10 134.24	201	201	9	15 794.25	1	1	15 794.25	10 134.24	0.641641	
								TOPLAM	16 906.33	0.00	16 906.33	10 319.15	184.91	10 134.24								15 794.25	10 134.24	
54	Ma**** AK**	Ca****	109	409	16 563.24	1	1	16 563.24	0.00	16 563.24	0.534202	8 848.11	158.55	8 689.56	272	272	5	16 023.66	1	1	16 023.66	8 689.56	0.542295	
								TOPLAM	16 563.24	0.00	16 563.24	8 848.11	158.55	8 689.56								16 023.66	8 689.56	
55	Ne**** AK**	Ku****	109	124	486.68	1	1	486.68	0.00	486.68	0.485200	236.14	4.23	231.91	261	261	5	488.02	1	1	488.02	231.91	0.475200	
								TOPLAM	486.68	0.00	486.68	236.14	4.23	231.91								488.02	231.91	
56	Ni**** AK**	Na****	190	2	9 152.14	1	1	9 152.14	0.00	9 152.14	0.494163	4 522.65	81.04	4 441.60	455	455	3	12 237.57	902300	1223757	9 023.00	4 441.60	0.492254	
			190	4	2 892.74	1	1	2 892.74	0.00	2 892.74	0.557000	1 611.26	28.87	1 582.38	465	455	3	12 237.57	321457	1223757	3 214.57	1 582.38	0.492254	
								TOPLAM	12 044.88	0.00	12 044.88	6 133.90	109.92	6 023.99								12 237.57	6 023.99	
57	No** AK**	Ha**	109	103	1 214.91	9	32	341.69	0.00	341.69	0.401400	137.16		137.16	258	442	4	12 988.40	22576	1298841	225.76	137.16	0.607542	
								TOPLAM	341.69	0.00	341.69	137.16	0.00	137.16								225.76	137.16	
58	Og** AK**	Az**	111	106	387.09	1	1	387.09	0.00	387.09	0.592000	229.16	4.11	225.05	203	203	8	380.15	1	1	380.15	225.05	0.592000	
			111	108	293.37	1	1	293.37	0.00	293.37	0.575177	168.74		168.74	203	203	9	293.72	1	1	293.72	168.74	0.574482	
								TOPLAM	680.46	0.00	680.46	397.90	4.11	393.79								673.88	393.79	
59	Oi**** AK**	Ke****	131	157	10 122.07	1	1	10 122.07	0.00	10 122.07	0.505424	5 115.93	91.67	5 024.26	289	289	6	31 794.21	1042259	3179421	10 422.59	5 024.26	0.482055	
			131	158	21 888.53	1	1	21 888.53	0.00	21 888.53	0.479259	10 490.27	187.98	10 302.29	289	289	6	31 794.21	2137162	3179421	21 371.62	10 302.29	0.482055	
								TOPLAM	32 010.60	0.00	32 010.60	15 606.21	279.65	15 326.55								31 794.21	15 326.55	
60	Ta**** AK**	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304	

			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	352	352	3	13 174.35	82340	1317437	823.40	352.60	0.428232
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342
			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589
							TOPLAM	7 901.72	0.00	7 901.72	4 174.32	74.80	4 099.52							7 446.30	4 099.52		
61	Ta*** AK***	Be****	109	304	19 886.07	1	1	19 886.07	0.00	19 886.07	0.511550	10 172.71	182.29	9 990.42	233	233	6	17 983.31	1777269	1798332	17 772.69	9 990.42	0.562122
			111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83	85.29	0.547286
			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	666	669922	6.66	3.42	0.513075
															218	233	6	17 983.31	479	1798332	4.79	2.69	0.562122
			125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	233	6	17 983.31	1898	1798332	18.98	10.67	0.562122
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	233	6	17 983.31	11694	1798332	116.94	65.73	0.562122
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	233	6	17 983.31	4713	1798332	47.13	26.49	0.562122
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075
			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	233	6	17 983.31	2279	1798332	22.79	12.81	0.562122
							TOPLAM	20 577.88	0.00	20 577.88	10 473.97	185.61	10 288.36							18 322.86	10 288.36		
62	Ze*** AK***	Me****	191	36	49 584.57	827	10000	4 100.64	0.00	4 100.64	0.497184	2 038.77	36.53	2 002.24	462	462	10	49 110.54	406144	4911053	4 061.44	2 002.24	0.492987
							TOPLAM	4 100.64	0.00	4 100.64	2 038.77	36.53	2 002.24							4 061.44	2 002.24		
63	Fi*** AK****	Ma****	101	457	4 933.61	1	1	4 933.61	0.00	4 933.61	0.492184	2 428.24	43.51	2 384.73	392	392	11	4 857.63	1	1	4 857.63	2 384.73	0.490924

								TOPLAM	4 933.61	0.00	4 933.61		2 428.24	43.51	2 384.73						4 857.63	2 384.73		
64	Me**** AK****	Ma****	101	458	3 934.72	1	1	3 934.72	0.00	3 934.72	0.464300	1 826.89	32.74	1 794.15	392	392	12	3 701.20	1	1	3 701.20	1 794.15	0.484749	
								TOPLAM	3 934.72	0.00	3 934.72		1 826.89	32.74	1 794.15						3 701.20	1 794.15		
65	Ni**** AK****	Hü*****	101	459	4 965.32	1	1	4 965.32	0.00	4 965.32	0.466040	2 314.04	41.47	2 272.57	392	392	20	4 784.97	1	1	4 784.97	2 272.57	0.474939	
								TOPLAM	4 965.32	0.00	4 965.32		2 314.04	41.47	2 272.57						4 784.97	2 272.57		
66	Ay**** AK***	Ce***	101	669	27 588.65	4	32	3 448.58	0.00	3 448.58	0.591320	2 039.22	36.54	2 002.67	422	422	13	35 311.98	338678	3531196	3 386.78	2 002.67	0.591320	
			101	788	817.84	1	8	102.23	0.00	102.23	0.529600	54.14	0.97	53.17	408	422	13	35 311.98	8992	3531196	89.92	53.17	0.591320	
			101	789	2 166.00	1	8	270.75	0.00	270.75	0.559487	151.48		151.48	409	256	3	26 677.14	27949	2667713	279.49	151.48	0.542000	
			101	790	7 191.44	1	8	898.93	0.00	898.93	0.606358	545.07	9.77	535.31	422	422	13	35 311.98	90527	3531196	905.27	535.31	0.591320	
			109	53	14 826.44	4	32	1 853.31	0.00	1 853.31	0.505000	935.92	16.77	919.15	246	246	18	14 560.76	182009	1456075	1 820.09	919.15	0.505000	
			109	143	13 776.78	4	32	1 722.10	0.00	1 722.10	0.493799	850.37	15.24	835.13	259	256	3	26 677.14	154083	2667713	1 540.83	835.13	0.542000	
			109	152	1 906.00	4	32	238.25	0.00	238.25	0.542000	129.13	2.31	126.82	257	256	3	26 677.14	23398	2667713	233.98	126.82	0.542000	
			109	161	21 557.41	4	32	2 694.68	0.00	2 694.68	0.542000	1 460.51	26.17	1 434.34	256	256	3	26 677.14	264639	2667713	2 646.39	1 434.34	0.542000	
			109	182	8 150.27	4	32	1 018.78	0.00	1 018.78	0.419400	427.28	7.66	419.62	251	251	4	8 004.22	100053	800423	1 000.53	419.62	0.419400	
								TOPLAM	12 247.60	0.00	12 247.60		6 593.12	115.43	6 477.69						11 903.29	6 477.69		
1052	Ça**** AK***	Şa****	192	9	44 640.07	1	1	44 640.07	89.30	44 550.77	0.532551	23 725.57	425.15	23 300.42	424	424	1	43 781.26	1	1	43 781.26	23 300.42	0.532201	
								TOPLAM	44 640.07	89.30	44 550.77		23 725.57	425.15	23 300.42						43 781.26	23 300.42		
67	Ra***** AK***	Mu*****	109	270	9 295.85	1	1	9 295.85	0.00	9 295.85	0.472323	4 390.65	78.68	4 311.97	239	239	3	9 161.56	1	1	9 161.56	4 311.97	0.470659	
								TOPLAM	9 295.85	0.00	9 295.85		4 390.65	78.68	4 311.97						9 161.56	4 311.97		
1053	Ze**** AK***	Yu***	186	36	4 233.99	1	6	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600	
								TOPLAM	705.67	0.00	705.67		428.76	7.68	421.08						693.02	421.08		
68	Ah**** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06		456.90	8.19	448.71						966.42	448.71		
69	Ah**** AK***	Si***	101	464	9 198.20	1	1	9 198.20	0.00	9 198.20	0.466629	4 292.15	76.91	4 215.24	392	392	16	8 992.10	1	1	8 992.10	4 215.24	0.468771	
								TOPLAM	9 198.20	0.00	9 198.20		4 292.15	76.91	4 215.24						8 992.10	4 215.24		

70	Gü***** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71							966.42	448.71		
71	Ha**** AK***	At**	101	433	11 808.66	3	12	2 952.17	0.00	2 952.17	0.464300	1 370.69	24.56	1 346.13	392	392	1	11 597.06	289926	1159704	2 899.26	1 346.13	0.464300	
								TOPLAM	2 952.17	0.00	2 952.17	1 370.69	24.56	1 346.13								2 899.26	1 346.13	
72	İs* AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
73	Me**** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
74	Mu** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
75	Mu***** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
76	Si**** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
77	Te**** AK***	Me****	101	462	10 811.58	1	1	10 811.58	0.00	10 811.58	0.515531	5 573.70	99.88	5 473.82	392	392	14	10 686.00	1	1	10 686.00	5 473.82	0.512243	
								TOPLAM	10 811.58	0.00	10 811.58	5 573.70	99.88	5 473.82								10 686.00	5 473.82	
78	Ya*** AK***	İb*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
79	Ay** AK**	Sü*****	191	3	1 995.20	1	8	249.40	0.00	249.40	0.502518	125.33	2.25	123.08	458	442	2	20 864.61	20257	2086461	202.57	123.08	0.607600	
			191	4	320.96	1	8	40.12	0.00	40.12	0.557000	22.35	0.40	21.95	464	442	2	20 864.61	3612	2086461	36.12	21.95	0.607600	
								TOPLAM	289.52	0.00	289.52	147.67	2.65	145.03								238.69	145.03	
82	Co**** AK**	Az**	109	196	7 034.54	1	1	7 034.54	0.00	7 034.54	0.594800	4 184.14	74.98	4 109.17	250	250	10	6 915.28	1	1	6 915.28	4 109.17	0.594216	
								TOPLAM	7 034.54	0.00	7 034.54	4 184.14	74.98	4 109.17								6 915.28	4 109.17	
83	Da*** AK**	Yu***	186	36	4 233.99	1	6	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600	
								TOPLAM	705.67	0.00	705.67	428.76	7.68	421.08								693.02	421.08	

85	Gö*** AK**	Ha****	131	131	22 266.63	1	8	2 783.33	0.00	2 783.33	0.672322	1 871.29	33.53	1 837.76	283	283	1	18 913.24	270189	1891323	2 701.89	1 837.76	0.680175	
							TOPLAM	2 783.33	0.00	2 783.33		1 871.29	33.53	1 837.76							2 701.89	1 837.76		
86	Gü**** AK**	Ha****	131	131	22 266.63	1	8	2 783.33	0.00	2 783.33	0.672322	1 871.29	33.53	1 837.76	283	283	1	18 913.24	270189	1891323	2 701.89	1 837.76	0.680175	
							TOPLAM	2 783.33	0.00	2 783.33		1 871.29	33.53	1 837.76								2 701.89	1 837.76	
87	Ha*** AK**	Ze*****	184	1	23 343.45	1	5	4 668.69	0.00	4 668.69	0.515200	2 405.31	43.10	2 362.21	473	473	1	58 158.89	458503	5815887	4 585.03	2 362.21	0.515200	
			184	2	20 174.77	1	5	4 034.95	0.00	4 034.95	0.502362	2 027.01	36.32	1 990.68	473	473	1	58 158.89	386390	5815887	3 863.90	1 990.68	0.515200	
							TOPLAM	8 703.64	0.00	8 703.64		4 432.32	79.42	4 352.89								8 448.93	4 352.89	
88	İs* AK**	Ze*****	184	1	23 343.45	1	5	4 668.69	0.00	4 668.69	0.515200	2 405.31	43.10	2 362.21	473	473	1	58 158.89	458503	5815887	4 585.03	2 362.21	0.515200	
			184	2	20 174.77	1	5	4 034.95	0.00	4 034.95	0.502362	2 027.01	36.32	1 990.68	473	473	1	58 158.89	386390	5815887	3 863.90	1 990.68	0.515200	
							TOPLAM	8 703.64	0.00	8 703.64		4 432.32	79.42	4 352.89								8 448.93	4 352.89	
89	Ka*** AK**	Ha***	109	386	8 782.38	1	8	1 097.80	0.00	1 097.80	0.544509	597.76	10.71	587.05	221	221	14	7 733.32	96666	773329	966.66	587.05	0.607293	
			110	1	6 113.90	1	8	764.24	0.00	764.24	0.503624	384.89	6.90	377.99	197	198	1	15 389.14	74885	1538912	748.85	377.99	0.504761	
			111	120	23 082.66	1	8	2 885.33	0.00	2 885.33	0.504676	1 456.16	26.09	1 430.06	198	198	1	15 389.14	283315	1538912	2 833.15	1 430.06	0.504761	
			186	35	19 744.27	1	8	2 468.03	0.00	2 468.03	0.607600	1 499.58	26.87	1 472.71	442	442	2	20 864.61	242381	2086461	2 423.81	1 472.71	0.607600	
			191	3	1 995.20	1	8	249.40	0.00	249.40	0.502518	125.33	2.25	123.08	458	442	2	20 864.61	20257	2086461	202.57	123.08	0.607600	
			191	4	320.96	1	8	40.12	0.00	40.12	0.557000	22.35	0.40	21.95	464	442	2	20 864.61	3612	2086461	36.12	21.95	0.607600	
							TOPLAM	7 504.92	0.00	7 504.92		4 086.06	73.22	4 012.84								7 211.17	4 012.84	
90	Me**** AK**	Hu*****	101	604	10 264.57	1	3	3 421.52	0.00	3 421.52	0.420559	1 438.95	25.79	1 413.17	426	426	6	10 147.80	338260	1014780	3 382.60	1 413.17	0.417775	
			111	99	3 508.23	1	3	1 169.41	0.00	1 169.41	0.746451	872.91		872.91	201	201	4	3 523.20	117440	352320	1 174.40	872.91	0.743279	
			111	101	2 557.89	1	3	852.63	0.00	852.63	0.590108	503.14		503.14	202	202	2	2 563.63	85454	256363	854.54	503.14	0.588786	
			111	136	837.65	1	3	279.22	0.00	279.22	0.731140	204.15	3.66	200.49	201	201	10	17 252.70	34121	1725269	341.21	200.49	0.587579	
			111	137	491.02	1	3	163.67	0.00	163.67	0.745000	121.94		121.94	201	293	7	5 515.30	24146	551530	241.46	121.94	0.505000	
			131	45	4 573.67	1	3	1 524.56	0.00	1 524.56	0.558575	851.58	15.26	836.32	277	277	22	5 044.29	150057	504430	1 500.57	836.32	0.557334	
			131	46	2 322.31	1	3	774.10	0.00	774.10	0.555317	429.87	7.70	422.17	277	277	21	3 137.17	79342	313716	793.42	422.17	0.532085	
			131	47	3 027.04	1	3	1 009.01	0.00	1 009.01	0.380371	383.80		383.80	268	293	7	5 515.30	76000	551530	760.00	383.80	0.505000	
			131	48	6 798.46	1	3	2 266.15	0.00	2 266.15	0.513987	1 164.77	20.87	1 143.90	279	279	2	36 343.00	201115	3634300	2 011.15	1 143.90	0.568780	

			131	49	4 810.30	1	3	1 603.43	0.00	1 603.43	0.511878	820.76	14.71	806.05	279	279	2	36 343.00	141716	3634300	1 417.16	806.05	0.568780
			131	50	1 348.47	1	3	449.49	0.00	449.49	0.249134	111.98		111.98	278	277	22	5 044.29	20093	504430	200.93	111.98	0.557334
			131	68	16 376.90	1	3	5 458.97	0.00	5 458.97	0.570024	3 111.74	55.76	3 055.98	279	279	2	36 343.00	537287	3634300	5 372.87	3 055.98	0.568780
			131	69	12 142.44	1	3	4 047.48	0.00	4 047.48	0.587993	2 379.89	42.65	2 337.24	279	279	2	36 343.00	410922	3634300	4 109.22	2 337.24	0.568780
			131	72	9 517.29	1	3	3 172.43	0.00	3 172.43	0.655200	2 078.58	37.25	2 041.33	279	279	1	9 355.12	311837	935512	3 118.37	2 041.33	0.654614
			131	133	1 534.86	1	3	511.62	0.00	511.62	0.505000	258.37	4.63	253.74	283	279	2	36 343.00	44611	3634300	446.11	253.74	0.568780
			131	134	3 314.21	1	3	1 104.74	0.00	1 104.74	0.505000	557.89		557.89	288	277	22	5 044.29	27840	504430	278.40	155.16	0.557334
															288	277	21	3 137.17	75689	313716	756.89	402.73	0.532085
			131	135	12 234.24	1	3	4 078.08	0.00	4 078.08	0.505000	2 059.43	36.90	2 022.53	293	293	7	5 515.30	400500	551530	4 005.00	2 022.53	0.505000
			131	250	1 388.36	1	3	462.79	0.00	462.79	0.631422	292.21		292.21	279	293	7	5 515.30	50884	551530	508.84	256.96	0.505000
															279	277	22	5 044.29	6325	504430	63.25	35.25	0.557334
			191	22	3 555.02	1	3	1 185.01	0.00	1 185.01	0.495200	586.82	10.52	576.30	462	462	3	3 491.32	116377	349131	1 163.77	576.30	0.495200
							TOPLAM	33 534.31	0.00	33 534.31		18 228.78	275.69	17 953.10							32 500.18	17 953.10	
91	Mu***** AK**	Ha****	131	131	22 266.63	1	8	2 783.33	0.00	2 783.33	0.672322	1 871.29	33.53	1 837.76	283	283	1	18 913.24	270189	1891323	2 701.89	1 837.76	0.680175
							TOPLAM	2 783.33	0.00	2 783.33		1 871.29	33.53	1 837.76							2 701.89	1 837.76	
92	Mu*** AK**	Sü*****	109	555	26 084.69	1	1	26 084.69	0.00	26 084.69	0.462537	12 065.13	216.20	11 848.93	255	255	1	25 586.32	1	1	25 586.32	11 848.93	0.463096
			131	125	8 244.02	1	1	8 244.02	0.00	8 244.02	0.597600	4 926.63	88.28	4 838.34	285	285	6	13 309.61	820784	1330961	8 207.84	4 838.34	0.589478
			131	129	2 919.61	1	1	2 919.61	0.00	2 919.61	0.569752	1 663.45	29.81	1 633.65	285	285	6	13 309.61	277134	1330961	2 771.34	1 633.65	0.589478
			131	130	2 340.70	1	1	2 340.70	0.00	2 340.70	0.597600	1 398.80	25.07	1 373.74	285	285	6	13 309.61	233043	1330961	2 330.43	1 373.74	0.589478
			131	143	894.05	1	1	894.05	0.00	894.05	0.505000	451.50	8.09	443.40	283	283	4	894.07	1	1	894.07	443.40	0.495940
			184	13	7 185.94	1	1	7 185.94	0.00	7 185.94	0.481300	3 458.59	61.98	3 396.62	448	448	3	16 206.73	705734	1620673	7 057.34	3 396.62	0.481289
			184	14	9 316.12	1	1	9 316.12	0.00	9 316.12	0.481300	4 483.85	80.35	4 403.50	448	448	3	16 206.73	914939	1620673	9 149.39	4 403.50	0.481289
							TOPLAM	56 985.13	0.00	56 985.13		28 447.95	509.77	27 938.18							55 996.73	27 938.18	
93	Na*** AK**	Ha****	131	131	22 266.63	1	8	2 783.33	0.00	2 783.33	0.672322	1 871.29	33.53	1 837.76	283	293	22	30 549.49	385412	3054949	3 854.12	1 837.76	0.476830
			131	234	11 236.59	1	1	11 236.59	0.00	11 236.59	0.508430	5 713.02	102.37	5 610.65	293	293	22	30 549.49	1176656	3054949	11 766.56	5 610.65	0.476830
			131	235	15 860.28	1	1	15 860.28	0.00	15 860.28	0.457016	7 248.39	129.89	7 118.51	293	293	22	30 549.49	1492881	3054949	14 928.81	7 118.51	0.476830

			111	120	23 082.66	1	8	2 885.33	0.00	2 885.33	0.504676	1 456.16	26.09	1 430.06	198	198	1	15 389.14	283315	1538912	2 833.15	1 430.06	0.504761
			186	35	19 744.27	1	8	2 468.03	0.00	2 468.03	0.607600	1 499.58	26.87	1 472.71	442	442	2	20 864.61	242381	2086461	2 423.81	1 472.71	0.607600
			191	3	1 995.20	1	8	249.40	0.00	249.40	0.502518	125.33	2.25	123.08	458	442	2	20 864.61	20257	2086461	202.57	123.08	0.607600
			191	4	320.96	1	8	40.12	0.00	40.12	0.557000	22.35	0.40	21.95	464	442	2	20 864.61	3612	2086461	36.12	21.95	0.607600
							TOPLAM	7 504.92	0.00	7 504.92		4 086.06	73.22	4 012.84							7 221.74	4 012.84	
101	Ze*** AK**	Hu*****	191	22	3 555.02	1	3	1 185.01	0.00	1 185.01	0.495200	586.82	10.52	576.30	462	462	3	3 491.32	116377	349131	1 163.77	576.30	0.495200
							TOPLAM	1 185.01	0.00	1 185.01		586.82	10.52	576.30							1 163.77	576.30	
103	Zu**** AK**	Ze*****	184	1	23 343.45	1	5	4 668.69	0.00	4 668.69	0.515200	2 405.31	43.10	2 362.21	473	473	1	58 158.89	458503	5815887	4 585.03	2 362.21	0.515200
			184	2	20 174.77	1	5	4 034.95	0.00	4 034.95	0.502362	2 027.01	36.32	1 990.68	473	473	1	58 158.89	386390	5815887	3 863.90	1 990.68	0.515200
			184	3	15 068.62	4	20	3 013.72	0.00	3 013.72	0.457271	1 378.09	24.69	1 353.39	473	473	1	58 158.89	262693	5815887	2 626.93	1 353.39	0.515200
			184	4	2 623.18	4	20	524.64	0.00	524.64	0.513262	269.28	4.83	264.45	473	473	1	58 158.89	51330	5815887	513.30	264.45	0.515200
			184	5	237.18	4	20	47.44	0.00	47.44	0.471300	22.36	0.40	21.96	447	473	1	58 158.89	4262	5815887	42.62	21.96	0.515200
			184	7	7 430.73	4	20	1 486.15	0.00	1 486.15	0.481300	715.28	12.82	702.46	448	448	1	22 176.80	145958	2217684	1 459.58	702.46	0.481278
			184	8	15 149.69	4	20	3 029.94	0.00	3 029.94	0.481300	1 458.31	26.13	1 432.18	448	448	1	22 176.80	297578	2217684	2 975.78	1 432.18	0.481278
							TOPLAM	16 805.52	0.00	16 805.52		8 275.63	148.29	8 127.33							16 067.14	8 127.33	
105	Fe*** AK*****	Is****	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200
							TOPLAM	218.39	0.00	218.39		122.07	2.19	119.89							214.40	119.89	
106	Ha*** AK*****	Fe***	109	360	4 560.82	12800	285600	204.41	0.00	204.41	0.314386	64.26		64.26	222	221	1	143.15	11492	14315	114.92	64.26	0.559200
			109	362	641.32	12800	285600	28.74	0.00	28.74	0.549200	15.79		15.79	211	221	1	143.15	2823	14315	28.23	15.79	0.559200
							TOPLAM	233.15	0.00	233.15		80.05	0.00	80.05							143.15	80.05	
107	Ha*** AK*****	Is****	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200
							TOPLAM	218.39	0.00	218.39		122.07	2.19	119.89							214.40	119.89	
108	Hu**** AK*****	Fe***	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128

			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200
								TOPLAM		218.39	0.00	218.39	122.07	2.19	119.89						214.40	119.89	
109	Su** AK*****	Fe***	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200
								TOPLAM		218.39	0.00	218.39	122.07	2.19	119.89						214.40	119.89	
110	Ye*** AK*****	Fe***	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200
								TOPLAM		218.39	0.00	218.39	122.07	2.19	119.89						214.40	119.89	
111	Ay** AK***	Mu*****	109	109	23 634.13	3	32	2 215.70	0.00	2 215.70	0.516845	1 145.17	20.52	1 124.65	259	259	12	24 208.48	217583	2420844	2 175.83	1 124.65	0.516883
			109	202	10 176.63	3	32	954.06	0.00	954.06	0.594800	567.47	10.17	557.31	250	250	12	13 457.72	93696	1345768	936.96	557.31	0.594800
			109	203	8 094.40	3	32	758.85	0.00	758.85	0.594800	451.36	8.09	443.28	250	250	12	13 457.72	74525	1345768	745.25	443.28	0.594800
								TOPLAM		3 928.61	0.00	3 928.61	2 164.01	38.78	2 125.23						3 858.05	2 125.23	
113	Al* AL****	Ek***	109	567	478.63	1	1	478.63	0.00	478.63	0.390815	187.06	3.35	183.70	272	293	10	363.77	1	1	363.77	183.70	0.505000
								TOPLAM		478.63	0.00	478.63	187.06	3.35	183.70						363.77	183.70	
114	Ca**** AL****	Ek***	178	35	9 378.35	3	36	781.53	0.00	781.53	0.431101	336.92		336.92	330	221	8	608.98	1	1	608.98	336.92	0.553252
								TOPLAM		781.53	0.00	781.53	336.92	0.00	336.92						608.98	336.92	
115	Ek*** AL****	Mu****	178	33	42 538.71	1	1	42 538.71	0.00	42 538.71	0.440954	18 757.64	336.13	18 421.51	331	331	1	34 868.27	1	1	34 868.27	15 325.84	0.439535
															331	329	8	49 160.01	689153	4916001	6 891.53	3 095.67	0.449200
			178	34	3 206.93	1	1	3 206.93	0.00	3 206.93	0.365500	1 172.13	21.00	1 151.13	327	329	8	49 160.01	256262	4916001	2 562.62	1 151.13	0.449200
			178	36	40 430.35	1	1	40 430.35	0.00	40 430.35	0.449200	18 161.31	325.44	17 835.87	329	329	8	49 160.01	3970586	4916001	39 705.86	17 835.87	0.449200
								TOPLAM		86 175.99	0.00	86 175.99	38 091.08	682.57	37 408.51						84 028.28	37 408.51	
117	Ri** AL****	Ce***	101	669	27 588.65	3	4	20 691.49	0.00	20 691.49	0.591320	12 235.29	219.25	12 016.04	422	422	13	35 311.98	2032070	3531196	20 320.70	12 016.04	0.591320
			101	788	817.84	3	4	613.38	0.00	613.38	0.529600	324.85	5.82	319.02	408	422	13	35 311.98	53951	3531196	539.51	319.02	0.591320
			101	789	2 166.00	3	4	1 624.50	0.00	1 624.50	0.559487	908.89		908.89	409	256	3	26 677.14	167691	2667713	1 676.91	908.89	0.542000
			101	790	7 191.44	3	4	5 393.58	0.00	5 393.58	0.606358	3 270.44	58.60	3 211.84	422	422	13	35 311.98	543164	3531196	5 431.64	3 211.84	0.591320

			109	53	14 826.44	3	4	11 119.83	0.00	11 119.83	0.505000	5 615.51	100.63	5 514.89	246	246	18	14 560.76	1092057	1456075	10 920.57	5 514.89	0.505000
			109	143	13 776.78	3	4	10 332.59	0.00	10 332.59	0.493799	5 102.22	91.43	5 010.79	259	257	2	10 648.89	924501	1064889	9 245.01	5 010.79	0.542000
			109	152	1 906.00	3	4	1 429.50	0.00	1 429.50	0.542000	774.79	13.88	760.91	257	257	2	10 648.89	140388	1064889	1 403.88	760.91	0.542000
			109	161	21 557.41	3	4	16 168.06	0.00	16 168.06	0.542000	8 763.09	157.03	8 606.06	256	256	3	26 677.14	1587833	2667713	15 878.33	8 606.06	0.542000
			109	182	8 150.27	3	4	6 112.70	0.00	6 112.70	0.419400	2 563.67	45.94	2 517.73	251	251	4	8 004.22	600317	800423	6 003.17	2 517.73	0.419400
							TOPLAM	73 485.62	0.00	73 485.62		39 558.75	692.58	38 866.16							71 419.73	38 866.16	
118	Se**** AL****	Ka***	131	182	4 448.15	1	4	1 112.04	0.00	1 112.04	0.510500	567.70	10.17	557.52	289	289	8	4 371.91	109298	437192	1 092.98	557.52	0.510095
							TOPLAM	1 112.04	0.00	1 112.04		567.70	10.17	557.52							1 092.98	557.52	
119	Em** AL**	Or**	131	72	9 517.29	2	3	6 344.86	0.00	6 344.86	0.655200	4 157.15	74.49	4 082.66	279	279	1	9 355.12	623675	935512	6 236.75	4 082.66	0.654614
							TOPLAM	6 344.86	0.00	6 344.86		4 157.15	74.49	4 082.66							6 236.75	4 082.66	
120	Ha*** AL*****	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881
							TOPLAM	2 653.71	0.00	2 653.71		1 351.70	24.22	1 327.48							2 612.28	1 327.48	
121	As** AL**	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000
							TOPLAM	160.82	0.00	160.82		81.21	1.46	79.76							157.94	79.76	
122	Fa*** AL**	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000
							TOPLAM	160.82	0.00	160.82		81.21	1.46	79.76							157.94	79.76	
123	Hü***** AL**	Ha***	129	48	1 501.00	7	28	375.25	0.00	375.25	0.505000	189.50	3.40	186.11	293	293	8	1 474.10	36853	147411	368.53	186.11	0.505000
							TOPLAM	375.25	0.00	375.25		189.50	3.40	186.11							368.53	186.11	
124	Os*** AL**	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000
							TOPLAM	160.82	0.00	160.82		81.21	1.46	79.76							157.94	79.76	
125	Öm** AL**	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000
							TOPLAM	160.82	0.00	160.82		81.21	1.46	79.76							157.94	79.76	
126	Sü***** AL**	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000
							TOPLAM	160.82	0.00	160.82		81.21	1.46	79.76							157.94	79.76	

127	Yu*** AL***	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000	
								TOPLAM		160.82	0.00	160.82	81.21	1.46	79.76						157.94	79.76		
128	Za**** AL***	Me***	129	48	1 501.00	3	28	160.82	0.00	160.82	0.505000	81.21	1.46	79.76	293	293	8	1 474.10	15794	147411	157.94	79.76	0.505000	
								TOPLAM		160.82	0.00	160.82	81.21	1.46	79.76							157.94	79.76	
129	Al* AL***	Ab*****	109	139	2 043.98	1	2	1 021.99	0.00	1 021.99	0.485200	495.87	8.89	486.98	259	259	9	4 293.48	100368	429347	1 003.68	486.98	0.485200	
			109	454	2 952.93	1	2	1 476.47	0.00	1 476.47	0.382491	564.73	10.12	554.61	302	259	9	4 293.48	114306	429347	1 143.06	554.61	0.485200	
								TOPLAM		2 498.46	0.00	2 498.46	1 060.60	19.01	1 041.60							2 146.74	1 041.60	
130	Al***** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200	
			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200	
								TOPLAM		312.31	0.00	312.31	132.58	2.38	130.20							268.34	130.20	
131	Ay*** AL***	Ku****	109	222	13 018.09	1	12	1 084.84	0.00	1 084.84	0.615162	667.35	11.96	655.39	249	249	9	8 525.46	106568	852545	1 065.68	655.39	0.615000	
			119	28	4 350.36	1	12	362.53	0.00	362.53	0.559200	202.73	3.63	199.09	215	215	7	2 848.27	35603	284826	356.03	199.09	0.559200	
			129	68	744.20	1	12	62.02	0.00	62.02	0.495000	30.70	0.55	30.15	297	295	21	11 451.02	6015	1145103	60.15	30.15	0.501212	
								TOPLAM		1 509.39	0.00	1 509.39	900.78	16.14	884.64							1 481.87	884.64	
132	Ce*** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200	
			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200	
								TOPLAM		312.31	0.00	312.31	132.58	2.38	130.20							268.34	130.20	
133	Du**** AL***	Ku****	109	222	13 018.09	1	12	1 084.84	0.00	1 084.84	0.615162	667.35	11.96	655.39	249	249	9	8 525.46	106568	852545	1 065.68	655.39	0.615000	
			129	66	14 950.05	1	12	1 245.84	0.00	1 245.84	0.490210	610.72	10.94	599.78	295	295	21	11 451.02	119666	1145103	1 196.66	599.78	0.501212	
			129	68	744.20	1	12	62.02	0.00	62.02	0.495000	30.70	0.55	30.15	297	295	21	11 451.02	6015	1145103	60.15	30.15	0.501212	
								TOPLAM		2 392.70	0.00	2 392.70	1 308.77	23.45	1 285.32							2 322.49	1 285.32	
134	Ei** AL***	Ta*****	109	139	2 043.98	12	96	255.50	0.00	255.50	0.485200	123.97	2.22	121.75	259	259	9	4 293.48	25092	429347	250.92	121.75	0.485200	
			109	454	2 952.93	12	96	369.12	0.00	369.12	0.382491	141.18	2.53	138.65	302	259	9	4 293.48	28577	429347	285.77	138.65	0.485200	
								TOPLAM		624.61	0.00	624.61	265.15	4.75	260.40							536.69	260.40	
135	Fa*** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200	

			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200
								TOPLAM		312.31	0.00	312.31	132.58	2.38	130.20						268.34	130.20	
136	Ha**** AL***	Ku****	129	115	1 225.58	13	896	17.78	0.01	17.78	0.592615	10.53		10.53	294	295	22	960.89	2099	96088	20.99	10.53	0.501891
								TOPLAM		17.78	0.01	17.78	10.53	0.00	10.53						20.99	10.53	
137	Ha*** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200
			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200
								TOPLAM		312.31	0.00	312.31	132.58	2.38	130.20						268.34	130.20	
138	Hu***** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200
			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200
								TOPLAM		312.31	0.00	312.31	132.58	2.38	130.20						268.34	130.20	
139	Ke*** AL***	Hu*****	109	267	5 645.34	1	3	1 881.78	0.00	1 881.78	0.469300	883.12	15.83	867.29	239	239	4	13 237.44	184801	1323744	1 848.01	867.29	0.469313
			109	269	7 834.02	1	3	2 611.34	0.00	2 611.34	0.469300	1 225.50	21.96	1 203.54	239	239	4	13 237.44	256447	1323744	2 564.47	1 203.54	0.469313
			109	322	9 418.68	1	3	3 139.56	0.00	3 139.56	0.358282	1 124.85	20.16	1 104.69	227	227	2	9 253.74	308458	925374	3 084.58	1 104.69	0.358134
			109	330	6 459.76	1	3	2 153.25	0.00	2 153.25	0.467000	1 005.57	18.02	987.55	224	224	2	6 344.00	211467	634401	2 114.67	987.55	0.467000
			131	161	15 586.99	1	3	5 195.66	457.58	4 738.09	0.545007	2 582.29	46.27	2 536.02	287	287	3	13 870.65	462355	1387065	4 623.55	2 536.02	0.548500
								TOPLAM		14 981.60	457.58	14 524.02	6 821.33	122.23	6 699.09						14 235.28	6 699.09	
141	Me**** AL***	Ha**	119	28	4 350.36	1	12	362.53	0.00	362.53	0.559200	202.73	3.63	199.09	215	215	7	2 848.27	35603	284826	356.03	199.09	0.559200
								TOPLAM		362.53	0.00	362.53	202.73	3.63	199.09						356.03	199.09	
142	Me**** AL***	Ku****	109	222	13 018.09	1	12	1 084.84	0.00	1 084.84	0.615162	667.35	11.96	655.39	249	249	9	8 525.46	106568	852545	1 065.68	655.39	0.615000
			129	66	14 950.05	1	12	1 245.84	0.00	1 245.84	0.490210	610.72	10.94	599.78	295	295	21	11 451.02	119666	1145103	1 196.66	599.78	0.501212
			129	68	744.20	1	12	62.02	0.00	62.02	0.495000	30.70	0.55	30.15	297	295	21	11 451.02	6015	1145103	60.15	30.15	0.501212
								TOPLAM		2 392.70	0.00	2 392.70	1 308.77	23.45	1 285.32						2 322.49	1 285.32	
143	Mu***** AL***	Hu*****	109	267	5 645.34	1	3	1 881.78	0.00	1 881.78	0.469300	883.12	15.83	867.29	239	239	4	13 237.44	184801	1323744	1 848.01	867.29	0.469313
			109	269	7 834.02	1	3	2 611.34	0.00	2 611.34	0.469300	1 225.50	21.96	1 203.54	239	239	4	13 237.44	256447	1323744	2 564.47	1 203.54	0.469313
			109	322	9 418.68	1	3	3 139.56	0.00	3 139.56	0.358282	1 124.85	20.16	1 104.69	227	227	2	9 253.74	308458	925374	3 084.58	1 104.69	0.358134
			109	330	6 459.76	1	3	2 153.25	0.00	2 153.25	0.467000	1 005.57	18.02	987.55	224	224	2	6 344.00	211467	634401	2 114.67	987.55	0.467000

			131	161	15 586.99	1	3	5 195.66	457.58	4 738.09	0.545007	2 582.29	46.27	2 536.02	287	287	3	13 870.65	462355	1387065	4 623.55	2 536.02	0.548500
							TOPLAM	14 981.60	457.58	14 524.02		6 821.33	122.23	6 699.09							14 235.28	6 699.09	
144	Mu***** AL***	Ku****	109	222	13 018.09	1	12	1 084.84	0.00	1 084.84	0.615162	667.35	11.96	655.39	249	249	9	8 525.46	106568	852545	1 065.68	655.39	0.615000
			119	28	4 350.36	1	12	362.53	0.00	362.53	0.559200	202.73	3.63	199.09	215	215	7	2 848.27	35603	284826	356.03	199.09	0.559200
			129	66	14 950.05	1	12	1 245.84	0.00	1 245.84	0.490210	610.72	10.94	599.78	295	295	21	11 451.02	119666	1145103	1 196.66	599.78	0.501212
			129	68	744.20	1	12	62.02	0.00	62.02	0.495000	30.70	0.55	30.15	297	295	21	11 451.02	6015	1145103	60.15	30.15	0.501212
							TOPLAM	2 755.23	0.00	2 755.23		1 511.50	27.09	1 484.42							2 678.52	1 484.42	
145	Na**** AL***	Al*****	109	459	12 715.16	1	4	3 178.79	0.00	3 178.79	0.464058	1 475.14	26.43	1 448.71	301	301	7	25 738.25	285137	2573824	2 851.37	1 448.71	0.508074
			109	462	13 081.42	1	4	3 270.36	0.00	3 270.36	0.566833	1 853.75	33.22	1 820.53	301	301	7	25 738.25	358319	2573824	3 583.19	1 820.53	0.508074
							TOPLAM	6 449.15	0.00	6 449.15		3 328.89	59.65	3 269.24							6 434.56	3 269.24	
146	Ne**** AL***	Is***	109	139	2 043.98	6	96	127.75	0.00	127.75	0.485200	61.98	1.11	60.87	259	259	9	4 293.48	12546	429347	125.46	60.87	0.485200
			109	454	2 952.93	6	96	184.56	0.00	184.56	0.382491	70.59	1.26	69.33	302	259	9	4 293.48	14288	429347	142.88	69.33	0.485200
							TOPLAM	312.31	0.00	312.31		132.58	2.38	130.20							268.34	130.20	
147	Nu***** AL***	Ku****	129	115	1 225.58	13	896	17.78	0.01	17.78	0.592615	10.53		10.53	294	295	22	960.89	2099	96088	20.99	10.53	0.501891
							TOPLAM	17.78	0.01	17.78		10.53	0.00	10.53							20.99	10.53	
148	Or** AL***	Hu*****	109	267	5 645.34	1	3	1 881.78	0.00	1 881.78	0.469300	883.12	15.83	867.29	239	239	4	13 237.44	184801	1323744	1 848.01	867.29	0.469313
			109	269	7 834.02	1	3	2 611.34	0.00	2 611.34	0.469300	1 225.50	21.96	1 203.54	239	239	4	13 237.44	256447	1323744	2 564.47	1 203.54	0.469313
			109	322	9 418.68	1	3	3 139.56	0.00	3 139.56	0.358282	1 124.85	20.16	1 104.69	227	227	2	9 253.74	308458	925374	3 084.58	1 104.69	0.358134
			109	330	6 459.76	1	3	2 153.25	0.00	2 153.25	0.467000	1 005.57	18.02	987.55	224	224	2	6 344.00	211467	634401	2 114.67	987.55	0.467000
			131	161	15 586.99	1	3	5 195.66	457.58	4 738.09	0.545007	2 582.29	46.27	2 536.02	287	287	3	13 870.65	462355	1387065	4 623.55	2 536.02	0.548500
							TOPLAM	14 981.60	457.58	14 524.02		6 821.33	122.23	6 699.09							14 235.28	6 699.09	
149	Tu*** AL***	Ku****	109	222	13 018.09	4	12	4 339.36	0.00	4 339.36	0.615162	2 669.41	47.83	2 621.58	249	249	9	8 525.46	426273	852545	4 262.73	2 621.58	0.615000
			119	28	4 350.36	5	12	1 812.65	0.00	1 812.65	0.559200	1 013.63	18.16	995.47	215	215	7	2 848.27	178017	284826	1 780.17	995.47	0.559200
			129	66	14 950.05	4	12	4 983.35	0.00	4 983.35	0.490210	2 442.89	43.78	2 399.11	295	295	21	11 451.02	478663	1145103	4 786.63	2 399.11	0.501212
			129	67	4 295.41	4	12	1 431.80	0.00	1 431.80	0.488875	699.97		699.97	296	295	21	11 451.02	139656	1145103	1 396.56	699.97	0.501212
			129	68	744.20	4	12	248.07	0.00	248.07	0.495000	122.79	2.20	120.59	297	295	21	11 451.02	24060	1145103	240.60	120.59	0.501212

			131	169	7 613.43	1	1	7 613.43	0.00	7 613.43	0.567194	4 318.29	77.38	4 240.91	293	293	28	7 518.28	1	1	7 518.28	4 240.91	0.564079	
								TOPLAM		135 825.11	0.00	135 825.11	63 562.38	1 139.00	62 423.38						134 207.09	62 423.38		
154	Öz** AL*****	Mu****	101	413	63 196.67	1	1	63 196.67	0.00	63 196.67	0.557600	35 238.46	631.45	34 607.01	337	337	2	65 973.56	6213625	6597355	62 136.25	34 607.01	0.556954	
			101	518	452.26	1	1	452.26	0.00	452.26	0.481300	217.67	3.90	213.77	339	337	2	65 973.56	38382	6597355	383.82	213.77	0.556954	
			101	776	5 507.66	1	1	5 507.66	0.00	5 507.66	0.355600	1 958.52	35.10	1 923.43	335	337	2	65 973.56	345348	6597355	3 453.48	1 923.43	0.556954	
			109	79	35 051.26	147	160	32 203.35	0.00	32 203.35	0.575299	18 526.54	331.99	18 194.55	255	255	5	34 637.52	3165371	3463751	31 653.71	18 194.55	0.574800	
			109	346	247.15	1	1	247.15	0.00	247.15	0.467000	115.42	2.07	113.35	222	300	7	14 639.28	23771	1463928	237.71	113.35	0.476840	
			128	14	17 016.46	1	1	17 016.46	0.00	17 016.46	0.475782	8 096.12	145.08	7 951.04	300	300	7	14 639.28	1440157	1463928	14 401.57	6 867.25	0.476840	
															300	293	26	38 719.84	199297	3871984	1 992.97	1 083.79	0.543807	
			131	173	12 405.03	1	1	12 405.03	0.00	12 405.03	0.474524	5 886.49	105.48	5 781.01	293	293	26	38 719.84	1063062	3871984	10 630.62	5 781.01	0.543807	
			131	239	24 813.27	1	1	24 813.27	0.00	24 813.27	0.582360	14 450.26	258.94	14 191.32	293	293	26	38 719.84	25800	3871984	258.00	140.30	0.543807	
								TOPLAM		155 841.85	0.00	155 841.85	84 489.49	1 514.00	82 975.49			26	38 719.84	2583825	3871984	25 838.25	14 051.02	0.543807
155	Ce*** AL*****	Si****	109	3	7 320.10	1	1	7 320.10	0.00	7 320.10	0.602172	4 407.96	78.99	4 328.97	243	243	5	7 155.32	1	1	7 155.32	4 328.97	0.605000	
			109	260	1 018.38	1	1	1 018.38	0.00	1 018.38	0.479300	488.11	8.75	479.36	236	235	1	21 630.34	100013	2163034	1 000.13	479.36	0.479300	
			109	275	15 001.48	1	1	15 001.48	0.00	15 001.48	0.479300	7 190.21	128.84	7 061.36	235	235	1	21 630.34	1473266	2163034	14 732.66	7 061.36	0.479300	
			109	287	21 382.73	1	1	21 382.73	0.00	21 382.73	0.614601	13 141.84	235.49	12 906.35	241	241	2	20 989.76	1	1	20 989.76	12 906.35	0.614888	
			109	297	6 231.89	1	1	6 231.89	0.00	6 231.89	0.506170	3 154.40	56.53	3 097.87	233	233	13	6 116.22	1	1	6 116.22	3 097.87	0.506501	
			109	298	834.05	1	1	834.05	0.00	834.05	0.506856	422.74	7.58	415.17	233	235	1	21 630.34	86620	2163034	866.20	415.17	0.479300	
			109	302	214.82	1	1	214.82	0.00	214.82	0.515200	110.68	1.98	108.69	233	235	1	21 630.34	22677	2163034	226.77	108.69	0.479300	
			109	310	2 540.36	1	1	2 540.36	0.00	2 540.36	0.584500	1 484.84	26.61	1 458.23	233	235	1	21 630.34	304242	2163034	3 042.42	1 458.23	0.479300	
			109	390	435.80	1	1	435.80	0.00	435.80	0.559200	243.70	4.37	239.33	221	221	21	427.99	1	1	427.99	239.33	0.559200	
			109	520	13 880.07	1	1	13 880.07	0.00	13 880.07	0.475200	6 595.81	118.19	6 477.62	301	301	18	34 537.20	1416287	3453720	14 162.87	6 477.62	0.457366	
			109	522	3 827.18	1	1	3 827.18	0.00	3 827.18	0.485000	1 856.18	33.26	1 822.92	297	301	18	34 537.20	213902	3453720	2 139.02	978.32	0.457366	
															297	235	1	21 630.34	176216	2163034	1 762.16	844.60	0.479300	
			121	3	6 097.16	1	1	6 097.16	0.00	6 097.16	0.497415	3 032.82	54.35	2 978.47	216	216	1	5 967.76	1	1	5 967.76	2 978.47	0.499094	
			128	11	17 314.25	1	1	17 314.25	0.00	17 314.25	0.490486	8 492.39	152.18	8 340.21	300	301	18	34 537.20	1823531	3453720	18 235.31	8 340.21	0.457366	

							TOPLAM	96 098.27	0.00	96 098.27		50 621.69	907.11	49 714.57							96 824.61	49 714.57		
156	La** AL*****	Si*****	109	79	35 051.26	13	160	2 847.91	0.00	2 847.91	0.575299	1 638.40	29.36	1 609.04	255	255	5	34 637.52	279931	3463751	2 799.31	1 609.04	0.574800	
			109	402	2 677.15	13	160	217.52	0.00	217.52	0.311299	67.71	1.21	66.50	222	255	5	34 637.52	11569	3463751	115.69	66.50	0.574800	
			109	407	844.01	32	1280	21.10	0.00	21.10	0.308000	6.50	0.12	6.38	222	255	5	34 637.52	1110	3463751	11.10	6.38	0.574800	
			128	6	777.79	13	160	63.20	0.00	63.20	0.524810	33.17		33.17	299	255	5	34 637.52	5770	3463751	57.70	33.17	0.574800	
							TOPLAM	3 149.73	0.00	3 149.73		1 745.78	30.69	1 715.09							2 983.80	1 715.09		
157	Ha*** AM**	Ta****	129	200	8 662.49	1	1	8 662.49	0.00	8 662.49	0.326400	2 827.44	50.67	2 776.77	316	316	1	8 523.71	1	1	8 523.71	2 776.77	0.325770	
			129	202	8 561.08	1	1	8 561.08	0.00	8 561.08	0.499200	4 273.69	76.58	4 197.11	313	313	2	8 407.67	1	1	8 407.67	4 197.11	0.499200	
			129	204	20 911.32	1	1	20 911.32	0.00	20 911.32	0.618540	12 934.48	231.78	12 702.70	318	318	5	20 717.41	1	1	20 717.41	12 702.70	0.613141	
							TOPLAM	38 134.89	0.00	38 134.89		20 035.61	359.03	19 676.58							37 648.79	19 676.58		
158	Ha*** AM**	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154	
							TOPLAM	1 803.43	0.00	1 803.43		699.44	12.53	686.91							1 691.25	686.91		
159	Me***** AM**	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154	
							TOPLAM	1 803.43	0.00	1 803.43		699.44	12.53	686.91							1 691.25	686.91		
160	Ca*** AR***	Me***	109	169	12 883.15	1	3	4 294.38	0.00	4 294.38	0.543387	2 333.51	41.82	2 291.70	256	256	8	12 658.47	421949	1265847	4 219.49	2 291.70	0.543122	
							TOPLAM	4 294.38	0.00	4 294.38		2 333.51	41.82	2 291.70							4 219.49	2 291.70		
161	Fe**** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220	
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164	
							TOPLAM	829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53		
162	Ga**** AR***	Me***	109	117	25 116.16	28	140	5 023.23	0.00	5 023.23	0.475200	2 387.04	42.77	2 344.27	261	261	1	24 665.08	493302	2466511	4 933.02	2 344.27	0.475220	
			122	2	13 773.36	1	5	2 754.67	0.00	2 754.67	0.487140	1 341.91	24.05	1 317.86	216	216	10	13 500.73	270015	1350075	2 700.15	1 317.86	0.488071	
			191	27	10 497.18	1	5	2 099.44	0.00	2 099.44	0.457076	959.60	17.20	942.41	462	462	6	9 582.07	191641	958205	1 916.41	942.41	0.491754	
			192	30	13 573.48	28	140	2 714.70	0.00	2 714.70	0.529865	1 438.42	25.78	1 412.65	422	422	9	13 198.25	263965	1319825	2 639.65	1 412.65	0.535164	
							TOPLAM	12 592.04	0.00	12 592.04		6 126.97	109.79	6 017.18							12 189.23	6 017.18		
163	Gö*** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220	

			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
						TOPLAM		829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53	
164	Hü*** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
						TOPLAM		829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53	
165	Mü***** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
						TOPLAM		829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53	
166	Ne*** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
						TOPLAM		829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53	
167	Sa**** AR***	Me****	109	117	25 116.16	28	140	5 023.23	0.00	5 023.23	0.475200	2 387.04	42.77	2 344.27	261	261	1	24 665.08	493302	2466511	4 933.02	2 344.27	0.475220
			192	30	13 573.48	28	140	2 714.70	0.00	2 714.70	0.529865	1 438.42	25.78	1 412.65	422	422	9	13 198.25	263965	1319825	2 639.65	1 412.65	0.535164
						TOPLAM		7 737.93	0.00	7 737.93		3 825.46	68.55	3 756.91							7 572.67	3 756.91	
168	Se*** AR***	Me***	122	2	13 773.36	1	5	2 754.67	0.00	2 754.67	0.487140	1 341.91	24.05	1 317.86	216	216	10	13 500.73	270015	1350075	2 700.15	1 317.86	0.488071
			191	27	10 497.18	1	5	2 099.44	0.00	2 099.44	0.457076	959.60	17.20	942.41	462	462	6	9 582.07	191641	958205	1 916.41	942.41	0.491754
						TOPLAM		4 854.11	0.00	4 854.11		2 301.51	41.24	2 260.27							4 616.56	2 260.27	
169	Se**** AR***	Mü*****	191	27	10 497.18	1	40	262.43	0.00	262.43	0.457076	119.95	2.15	117.80	462	462	6	9 582.07	23955	958205	239.55	117.80	0.491754
						TOPLAM		262.43	0.00	262.43		119.95	2.15	117.80							239.55	117.80	
170	Su*** AR***	Al*****	109	117	25 116.16	7	140	1 255.81	0.00	1 255.81	0.475200	596.76	10.69	586.07	261	261	1	24 665.08	123325	2466511	1 233.25	586.07	0.475220
			192	30	13 573.48	7	140	678.67	0.00	678.67	0.529865	359.61	6.44	353.16	422	422	9	13 198.25	65991	1319825	659.91	353.16	0.535164
						TOPLAM		1 934.48	0.00	1 934.48		956.37	17.14	939.23							1 893.17	939.23	
171	Şe**** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
						TOPLAM		829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53	

172	Za*** AR***	Se***	109	117	25 116.16	3	140	538.20	0.00	538.20	0.475200	255.75	4.58	251.17	261	261	1	24 665.08	52854	2466511	528.54	251.17	0.475220
			192	30	13 573.48	3	140	290.86	0.00	290.86	0.529865	154.12	2.76	151.35	422	422	9	13 198.25	28282	1319825	282.82	151.35	0.535164
			TOPLAM						829.06	0.00	829.06		409.87	7.34	402.53							811.36	402.53
173	Gü**** AR**	Ha***	109	329	4 089.43	1	1	4 089.43	0.00	4 089.43	0.467000	1 909.76	34.22	1 875.54	224	224	1	17 680.50	401615	1768050	4 016.15	1 875.54	0.467000
			109	334	13 913.68	1	1	13 913.68	0.00	13 913.68	0.467000	6 497.69	116.43	6 381.25	224	224	1	17 680.50	1366435	1768050	13 664.35	6 381.25	0.467000
			131	229	7 172.44	1	1	7 172.44	0.00	7 172.44	0.449309	3 222.64	57.75	3 164.90	293	293	18	12 195.92	646339	1219593	6 463.39	3 164.90	0.489665
			131	230	6 344.64	1	1	6 344.64	0.00	6 344.64	0.450497	2 858.24	51.22	2 807.02	293	293	18	12 195.92	573254	1219593	5 732.54	2 807.02	0.489665
			TOPLAM						31 520.19	0.00	31 520.19		14 488.34	259.62	14 228.72								29 876.43
174	Gü** AR**	Al*****	109	28	14 981.72	3	16	2 809.07	0.00	2 809.07	0.586158	1 646.56	29.51	1 617.06	243	243	1	14 618.11	274090	1461813	2 740.90	1 617.06	0.589974
			109	265	8 533.90	3	16	1 600.11	0.00	1 600.11	0.469300	750.93	13.46	737.47	239	239	7	8 380.98	157143	838096	1 571.43	737.47	0.469300
			109	459	12 715.16	1	4	3 178.79	0.00	3 178.79	0.464058	1 475.14	26.43	1 448.71	301	301	7	25 738.25	285137	2573824	2 851.37	1 448.71	0.508074
			109	462	13 081.42	1	4	3 270.36	0.00	3 270.36	0.566833	1 853.75	33.22	1 820.53	301	301	7	25 738.25	358319	2573824	3 583.19	1 820.53	0.508074
			TOPLAM						10 858.32	0.00	10 858.32		5 726.38	102.61	5 623.76								10 746.89
175	İs* AR**	Ar*****	101	605	29 857.21	1	1	29 857.21	0.00	29 857.21	0.411976	12 300.45	220.42	12 080.03	426	426	7	60 366.25	2923741	6036625	29 237.41	12 080.03	0.413170
			101	606	8 004.91	1	1	8 004.91	0.00	8 004.91	0.413546	3 310.40	59.32	3 251.08	426	426	7	60 366.25	786862	6036625	7 868.62	3 251.08	0.413170
			101	607	8 218.33	1	1	8 218.33	0.00	8 218.33	0.411400	3 381.02	60.59	3 320.43	426	255	13	33 540.51	204908	3354052	2 049.08	1 035.20	0.505204
															426	426	7	60 366.25	553097	6036625	5 530.97	2 285.23	0.413170
			101	608	18 078.85	1	1	18 078.85	0.00	18 078.85	0.412574	7 458.86	133.66	7 325.20	426	426	7	60 366.25	1772925	6036625	17 729.25	7 325.20	0.413170
			109	73	6 954.03	1	1	6 954.03	0.00	6 954.03	0.464016	3 226.78	57.82	3 168.96	255	255	13	33 540.51	627264	3354052	6 272.64	3 168.96	0.505204
			109	76	14 157.90	1	1	14 157.90	0.00	14 157.90	0.466142	6 599.59	118.26	6 481.33	255	255	13	33 540.51	1282912	3354052	12 829.12	6 481.33	0.505204
			109	84	12 415.04	1	1	12 415.04	0.00	12 415.04	0.479982	5 959.00	106.78	5 852.22	255	255	13	33 540.51	1131598	3354052	11 315.98	5 716.88	0.505204
															255	249	7	42 308.41	22053	4230841	220.53	135.34	0.613685
			109	134	1 162.32	1	1	1 162.32	0.00	1 162.32	0.475200	552.33	9.90	542.44	222	255	13	33 540.51	107370	3354052	1 073.70	542.44	0.505204
			109	214	4 096.12	1	1	4 096.12	0.00	4 096.12	0.611083	2 503.07	44.85	2 458.22	249	249	7	42 308.41	400567	4230841	4 005.67	2 458.22	0.613685
			109	216	38 871.46	1	1	38 871.46	0.00	38 871.46	0.612195	23 796.90	426.43	23 370.47	249	249	7	42 308.41	3808221	4230841	38 082.21	23 370.47	0.613685
			140	5	6 600.03	1	1	6 600.03	0.00	6 600.03	0.493500	3 257.11	58.37	3 198.75	271	271	1	16 978.72	648176	1697872	6 481.76	3 198.75	0.493500

			140	9	10 688.49	1	1	10 688.49	0.00	10 688.49	0.493500	5 274.77	94.52	5 180.25	271	271	1	16 978.72	1049696	1697872	10 496.96	5 180.25	0.493500
								TOPLAM		159 104.69	0.00	159 104.69	77 620.29	1 390.91	76 229.38						153 193.89	76 229.38	
176	Sa*** AR**	Hu*****	109	333	10 899.54	1	1	10 899.54	0.00	10 899.54	0.467000	5 090.09	91.21	4 998.87	224	224	3	16 409.02	1070423	1640903	10 704.23	4 998.87	0.467000
			109	342	4 752.24	1	1	4 752.24	0.00	4 752.24	0.467000	2 219.30	39.77	2 179.53	224	224	3	16 409.02	466708	1640903	4 667.08	2 179.53	0.467000
			109	343	1 056.65	1	1	1 056.65	0.00	1 056.65	0.467000	493.46	8.84	484.61	224	224	3	16 409.02	103772	1640903	1 037.72	484.61	0.467000
								TOPLAM		16 708.43	0.00	16 708.43	7 802.84	139.82	7 663.01						16 409.02	7 663.01	
177	Tu**** AR**	Mu****	109	582	3.61	11	128	0.31	0.00	0.31	0.479300	0.15		0.15	236	236	10	3.61	31	361	0.31	0.15	0.479300
			109	583	13 650.03	11	128	1 173.05	0.00	1 173.05	0.479302	562.24	10.08	552.17	236	236	9	13 428.13	115398	1342813	1 153.98	552.17	0.478491
			129	94	1 301.47	1	1	1 301.47	0.00	1 301.47	0.512377	666.84	11.95	654.89	299	322	4	34 366.21	16510	3436622	165.10	95.80	0.580249
															299	321	14	18 250.17	102188	1825018	1 021.88	559.09	0.547121
			129	103	21 134.68	7	16	9 246.42	0.00	9 246.42	0.547200	5 059.64	90.67	4 968.98	321	321	14	18 250.17	908205	1825018	9 082.05	4 968.98	0.547121
			129	106	3 964.25	7	16	1 734.36	0.00	1 734.36	0.469300	813.93	14.59	799.35	322	322	4	34 366.21	137760	3436622	1 377.60	799.35	0.580249
			129	108	1 240.27	7	16	542.62	0.00	542.62	0.475193	257.85	4.62	253.23	297	322	4	34 366.21	43641	3436622	436.41	253.23	0.580249
			129	128	3 788.75	7	16	1 657.58	0.00	1 657.58	0.718861	1 191.57	21.35	1 170.22	297	322	4	34 366.21	201675	3436622	2 016.75	1 170.22	0.580249
			129	129	5 563.22	7	16	2 433.91	0.00	2 433.91	0.479141	1 166.18	20.90	1 145.29	297	322	4	34 366.21	197379	3436622	1 973.79	1 145.29	0.580249
			129	131	26 604.93	7	16	11 639.66	0.00	11 639.66	0.470963	5 481.85	98.23	5 383.62	322	322	4	34 366.21	927812	3436622	9 278.12	5 383.62	0.580249
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	322	4	34 366.21	204224	3436622	2 042.24	1 185.01	0.580249
			129	133	22 614.28	11	32	7 773.66	0.00	7 773.66	0.569140	4 424.30	79.28	4 345.02	322	322	4	34 366.21	748821	3436622	7 488.21	4 345.02	0.580249
			129	135	9 612.99	1	1	9 612.99	0.00	9 612.99	0.589300	5 664.94	101.51	5 563.42	322	322	4	34 366.21	958800	3436622	9 588.00	5 563.42	0.580249
			129	150	19 008.88	7	16	8 316.39	0.00	8 316.39	0.545706	4 538.30	81.32	4 456.98	321	321	14	18 250.17	814625	1825018	8 146.25	4 456.98	0.547121
			188	10	13 856.35	7	16	6 062.15	0.00	6 062.15	0.505000	3 061.39	54.86	3 006.53	468	468	4	16 494.18	595352	1649414	5 953.52	3 006.53	0.505000
			188	11	5 224.52	7	16	2 285.73	0.00	2 285.73	0.505000	1 154.29	20.68	1 133.61	468	468	5	2 957.19	224477	295719	2 244.77	1 133.61	0.505000
			188	17	725.43	1	1	725.43	0.00	725.43	0.504995	366.34	6.56	359.77	468	468	5	2 957.19	71242	295719	712.42	359.77	0.505000
								TOPLAM		66 625.81	0.00	66 625.81	35 616.45	638.22	34 978.23						62 681.39	34 978.23	
178	Be**** AR*****	Ha***	101	686	169.03	9	72	21.13	0.00	21.13	0.509200	10.76		10.76	387	408	5	23.06	1	1	23.06	10.76	0.466461
								TOPLAM		21.13	0.00	21.13	10.76	0.00	10.76						23.06	10.76	
179	Na***** AR****	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200

			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
								TOPLAM		1 571.07	0.00	1 571.07	773.74	13.87	759.88						1 502.30	759.88	
180	Ke*** AR****	Ad*	109	34	5 118.34	1	1	5 118.34	0.00	5 118.34	0.464416	2 377.04	42.60	2 334.44	246	246	10	6 693.81	503656	669381	5 036.56	2 334.44	0.463500
			109	35	944.68	1	1	944.68	0.00	944.68	0.464665	438.96	7.87	431.09	246	246	10	6 693.81	93008	669381	930.08	431.09	0.463500
			109	36	738.22	1	1	738.22	0.00	738.22	0.464891	343.19	6.15	337.04	246	246	10	6 693.81	72717	669381	727.17	337.04	0.463500
								TOPLAM		6 801.24	0.00	6 801.24	3 159.19	56.61	3 102.58						6 693.81	3 102.58	
181	Ay*** AR****	Is***	101	628	14 731.96	1	1	14 731.96	0.00	14 731.96	0.542000	7 984.72	143.08	7 841.64	430	430	4	19 898.95	1471123	1989895	14 711.23	7 841.64	0.533038
			101	633	5 754.56	1	1	5 754.56	0.00	5 754.56	0.489300	2 815.71	50.46	2 765.25	428	430	4	19 898.95	518772	1989895	5 187.72	2 765.25	0.533038
								TOPLAM		20 486.52	0.00	20 486.52	10 800.43	193.54	10 606.89						19 898.95	10 606.89	
182	Be**** AR****	Be****	109	181	14 732.38	1	2	7 366.19	0.00	7 366.19	0.419400	3 089.38	55.36	3 034.02	251	251	3	14 468.38	723419	1446838	7 234.19	3 034.02	0.419400
								TOPLAM		7 366.19	0.00	7 366.19	3 089.38	55.36	3 034.02						7 234.19	3 034.02	
183	En*** AR****	Be****	109	181	14 732.38	1	2	7 366.19	0.00	7 366.19	0.419400	3 089.38	55.36	3 034.02	251	251	3	14 468.38	723419	1446838	7 234.19	3 034.02	0.419400
								TOPLAM		7 366.19	0.00	7 366.19	3 089.38	55.36	3 034.02						7 234.19	3 034.02	
184	Is* AR****	Hü*****	101	599	766.91	1	2	383.46	0.00	383.46	0.309861	118.82		118.82	435	295	23	547.91	23684	54791	236.84	118.82	0.501673
			131	175	611.38	1	2	305.69	0.00	305.69	0.510500	156.05		156.05	292	295	23	547.91	31107	54791	311.07	156.05	0.501673
								TOPLAM		689.15	0.00	689.15	274.87	0.00	274.87						547.91	274.87	
185	La*** AR****	Em**	131	46	2 322.31	2	3	1 548.21	0.00	1 548.21	0.555317	859.75	15.41	844.34	277	277	21	3 137.17	158685	313716	1 586.85	844.34	0.532085
								TOPLAM		1 548.21	0.00	1 548.21	859.75	15.41	844.34						1 586.85	844.34	
186	Mu***** AR****	Hü*****	109	57	10 471.08	1	1	10 471.08	0.00	10 471.08	0.497900	5 213.55	93.42	5 120.13	246	246	6	11 015.51	1	1	11 015.51	5 120.13	0.464811
								TOPLAM		10 471.08	0.00	10 471.08	5 213.55	93.42	5 120.13						11 015.51	5 120.13	
187	Ne**** AR****	Ri**	109	133	9 966.04	3	20	1 494.91	0.00	1 494.91	0.475254	710.46	12.73	697.73	261	261	6	11 898.56	146829	1189856	1 468.29	697.73	0.475200
			109	466	2 133.65	1	1	2 133.65	0.00	2 133.65	0.478505	1 020.96	18.30	1 002.67	302	261	6	11 898.56	210999	1189856	2 109.99	1 002.67	0.475200
								TOPLAM		3 628.56	0.00	3 628.56	1 731.42	31.03	1 700.40						3 578.27	1 700.40	
188	Sa**** AR****	Hü*****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000

			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135
			129	37	3 379.53	3	32	316.83	0.00	316.83	0.497973	157.77		157.77	299	259	4	33 623.00	32099	3362301	320.99	157.77	0.491514
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135
								TOPLAM		8 797.55	0.00	8 797.55		4 471.33	77.30	4 394.03					8 550.48	4 394.03	
189	Se**** AR****	Is***	101	677	6 409.10	1	1	6 409.10	0.00	6 409.10	0.584411	3 745.55	67.12	3 678.43	354	354	3	6 087.41	1	1	6 087.41	3 678.43	0.604269
			131	65	14 803.18	1	1	14 803.18	0.00	14 803.18	0.507328	7 510.07	134.58	7 375.50	279	279	8	14 225.87	1	1	14 225.87	7 375.50	0.518457
								TOPLAM		21 212.28	0.00	21 212.28		11 255.62	201.69	11 053.93					20 313.28	11 053.93	
190	Si*** AR****	Ne****	129	74	8 410.20	1	1	8 410.20	0.00	8 410.20	0.495000	4 163.05	74.60	4 088.45	297	297	6	10 470.39	821640	1047039	8 216.40	4 088.45	0.497596
			129	76	2 261.59	1	1	2 261.59	0.00	2 261.59	0.504974	1 142.04	20.46	1 121.58	295	297	6	10 470.39	225399	1047039	2 253.99	1 121.58	0.497596
								TOPLAM		10 671.79	0.00	10 671.79		5 305.09	95.06	5 210.03					10 470.39	5 210.03	
191	Ze***** AR****	Es**	109	570	2.04	1	3	0.68	0.00	0.68	0.288000	0.20		0.20	222	295	22	960.89	39	96088	0.39	0.20	0.501891
								TOPLAM		0.68	0.00	0.68		0.20	0.00	0.20					0.39	0.20	
192	Se**** AS***	Hi****	189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135
								TOPLAM		388.82	0.00	388.82		216.76	3.88	212.87					393.38	212.87	
193	Ma** AS*****	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557
								TOPLAM		955.47	0.00	955.47		465.08	8.33	456.75					960.44	456.75	
194	Ha*** AŞ**	Ka***	109	31	24 025.59	1	1	24 025.59	0.00	24 025.59	0.469634	11 283.23	202.19	11 081.04	243	243	11	40 611.54	2163479	4061154	21 634.79	11 081.04	0.512186
			109	448	13 628.57	1	1	13 628.57	0.00	13 628.57	0.530410	7 228.73	129.53	7 099.19	301	243	11	40 611.54	1386058	4061154	13 860.58	7 099.19	0.512186
			129	100	17 294.95	1	1	17 294.95	0.00	17 294.95	0.475200	8 218.56	147.27	8 071.29	297	297	14	16 946.01	1	1	16 946.01	8 052.74	0.475200
															297	295	2	10 450.88	3441	1045088	34.41	18.55	0.538994
			129	102	1 770.12	1	1	1 770.12	0.00	1 770.12	0.547200	968.61	17.36	951.25	321	295	2	10 450.88	176487	1045088	1 764.87	951.25	0.538994
			136	2	4 741.61	1	1	4 741.61	0.00	4 741.61	0.546400	2 590.82	46.43	2 544.39	295	295	2	10 450.88	472063	1045088	4 720.63	2 544.39	0.538994
			136	8	29 608.96	1	1	29 608.96	0.00	29 608.96	0.562813	16 664.32	298.62	16 365.70	281	281	2	34 816.38	2878842	3481638	28 788.42	16 365.70	0.568482

			137	1	1 236.48	1	1	1 236.48	0.00	1 236.48	0.539266	666.79	11.95	654.84	295	295	2	10 450.88	121494	1045088	1 214.94	654.84	0.538994
			137	3	6 447.95	1	1	6 447.95	0.00	6 447.95	0.541150	3 489.31	62.53	3 426.78	281	281	2	34 816.38	602796	3481638	6 027.96	3 426.78	0.568482
			138	16	5 281.56	1	1	5 281.56	0.00	5 281.56	0.505200	2 668.24	47.81	2 620.43	285	243	11	40 611.54	511617	4061154	5 116.17	2 620.43	0.512186
			138	24	2 461.87	1	1	2 461.87	0.00	2 461.87	0.498043	1 226.12	21.97	1 204.15	285	295	2	10 450.88	223406	1045088	2 234.06	1 204.15	0.538994
			138	27	513.63	1	1	513.63	0.00	513.63	0.515000	264.52	4.74	259.78	277	295	2	10 450.88	48197	1045088	481.97	259.78	0.538994
								TOPLAM		107 011.29	0.00	107 011.29		55 269.24	990.39	54 278.84				102 824.80	54 278.84		
195	Hü***** AŞ**	Ha***	131	90	5 830.65	1	1	5 830.65	0.00	5 830.65	0.515000	3 002.78	53.81	2 948.98	277	277	14	20 391.08	573290	2039108	5 732.90	2 948.98	0.514395
			131	91	14 908.10	1	1	14 908.10	0.00	14 908.10	0.515000	7 677.67	137.58	7 540.09	277	277	14	20 391.08	1465818	2039108	14 658.18	7 540.09	0.514395
								TOPLAM		20 738.75	0.00	20 738.75		10 680.46	191.39	10 489.07				20 391.08	10 489.07		
196	İl*** AŞ**	Ha***	101	603	44 226.32	1	2	22 113.16	0.00	22 113.16	0.612074	13 534.88	242.54	13 292.34	426	279	9	13 101.90	211539	1310190	2 115.39	1 042.34	0.492742
			109	257	2 743.19	1	1	2 743.19	0.00	2 743.19	0.479300	1 314.81	23.56	1 291.25	426	426	5	40 210.09	2010504	4021008	20 105.04	12 250.00	0.609300
			109	258	10 425.77	1	1	10 425.77	0.00	10 425.77	0.479300	4 997.07	89.54	4 907.53	236	236	4	12 962.32	270015	1296232	2 700.15	1 291.25	0.478215
			131	84	11 374.07	1	1	11 374.07	0.00	11 374.07	0.484637	5 512.29	98.78	5 413.52	279	279	9	13 101.90	1098651	1310190	10 986.51	5 413.52	0.492742
								TOPLAM		46 656.19	0.00	46 656.19		25 359.06	454.42	24 904.64				46 169.26	24 904.64		
197	İs*** AŞ**	Ha***	101	603	44 226.32	1	2	22 113.16	0.00	22 113.16	0.612074	13 534.88	242.54	13 292.34	426	281	13	7 681.29	17120	768129	171.20	113.87	0.665124
															426	279	14	23 689.77	191276	2368977	1 912.76	928.48	0.485411
															426	426	5	40 210.09	2010504	4021008	20 105.04	12 250.00	0.609300
			131	85	10 759.39	1	1	10 759.39	0.00	10 759.39	0.483668	5 203.97	93.25	5 110.72	279	279	14	23 689.77	1052863	2368977	10 528.63	5 110.72	0.485411
			131	86	10 588.03	1	1	10 588.03	0.00	10 588.03	0.481345	5 096.49	91.33	5 005.16	279	279	14	23 689.77	1031118	2368977	10 311.18	5 005.16	0.485411
			131	87	958.07	1	1	958.07	0.00	958.07	0.483500	463.23	8.30	454.93	279	279	14	23 689.77	93720	2368977	937.20	454.93	0.485411
			137	4	9 013.23	1	1	9 013.23	0.00	9 013.23	0.564313	5 086.29	91.14	4 995.14	281	281	13	7 681.29	751009	768129	7 510.09	4 995.14	0.665124
								TOPLAM		53 431.88	0.00	53 431.88		29 384.86	526.56	28 858.29				51 476.10	28 858.29		
198	Mu***** AŞ**	Ha***	109	539	25 443.45	1	1	25 443.45	0.00	25 443.45	0.475556	12 099.79	216.82	11 882.97	272	272	6	24 773.37	1	1	24 773.37	11 882.97	0.479667
			129	127	9 141.41	1	1	9 141.41	0.00	9 141.41	0.640430	5 854.43	104.91	5 749.52	297	297	20	9 366.87	894111	936688	8 941.11	5 749.52	0.643044
			136	7	16 462.12	1	1	16 462.12	0.00	16 462.12	0.545260	8 976.13	160.85	8 815.28	281	297	20	9 366.87	42577	936688	425.77	273.79	0.643044
															281	281	3	14 535.74	1	1	14 535.74	8 541.50	0.587620

			186	77	15 940.26	1	1	15 940.26	0.00	15 940.26	0.499100	7 955.78	142.56	7 813.22	450	430	3	18 629.98	1441554	1862998	14 415.54	7 813.22	0.542000
			186	78	4 660.20	1	1	4 660.20	0.00	4 660.20	0.499100	2 325.91	41.68	2 284.23	450	430	3	18 629.98	421444	1862998	4 214.44	2 284.23	0.542000
					TOPLAM			71 647.44	0.00	71 647.44		37 212.04	666.82	36 545.22							67 305.97	36 545.22	
199	Ra***** AŞ**	Ha***	109	434	4 983.71	1	1	4 983.71	0.00	4 983.71	0.485552	2 419.85	43.36	2 376.49	301	301	2	8 173.44	491185	817344	4 911.85	2 376.49	0.483828
			109	439	3 339.08	1	1	3 339.08	0.00	3 339.08	0.481222	1 606.84	28.79	1 578.05	301	301	2	8 173.44	326159	817344	3 261.59	1 578.05	0.483828
			129	126	6 471.55	1	1	6 471.55	0.00	6 471.55	0.664864	4 302.70	77.10	4 225.60	297	297	19	5 522.50	1	1	5 522.50	4 225.60	0.765161
			131	61	14 574.83	1	1	14 574.83	0.00	14 574.83	0.524426	7 643.42	136.97	7 506.45	277	277	9	14 416.02	1	1	14 416.02	7 506.45	0.520702
					TOPLAM			29 369.17	0.00	29 369.17		15 972.81	286.22	15 686.59							28 111.96	15 686.59	
201	Ce***** AŞ**	Me****	188	4	6 953.03	2	3	4 635.35	0.00	4 635.35	0.514969	2 387.06	42.77	2 344.29	469	469	2	6 828.03	455202	682803	4 552.02	2 344.29	0.515000
					TOPLAM			4 635.35	0.00	4 635.35		2 387.06	42.77	2 344.29							4 552.02	2 344.29	
202	Hü***** AŞ**	Me*****	129	134	2 777.38	1	1	2 777.38	0.00	2 777.38	0.589723	1 637.88	29.35	1 608.53	322	322	2	3 427.52	1	1	3 427.52	1 608.53	0.469300
			186	23	2 370.09	1	1	2 370.09	0.00	2 370.09	0.498763	1 182.11	21.18	1 160.93	446	446	9	4 501.26	233195	450125	2 331.95	1 160.93	0.497836
			186	26	1 337.09	1	1	1 337.09	0.00	1 337.09	0.467000	624.42	11.19	613.23	444	446	9	4 501.26	123179	450125	1 231.79	613.23	0.497836
			186	41	1 340.03	1	1	1 340.03	0.00	1 340.03	0.467000	625.79	11.21	614.58	444	450	4	36 712.36	78705	3671233	787.05	392.82	0.499100
														444	446	9	4 501.26	44545	450125	445.45	221.76	0.497836	
			186	43	458.10	1	1	458.10	0.00	458.10	0.607600	278.34	4.99	273.35	442	450	4	36 712.36	54769	3671233	547.69	273.35	0.499100
			186	44	2 196.87	1	1	2 196.87	0.00	2 196.87	0.607600	1 334.82	23.92	1 310.90	442	450	4	36 712.36	230716	3671233	2 307.16	1 151.50	0.499100
														442	450	4	36 712.36	31936	3671233	319.36	159.39	0.499100	
			186	45	3 653.48	1	1	3 653.48	0.00	3 653.48	0.607600	2 219.85	39.78	2 180.08	442	450	4	36 712.36	436801	3671233	4 368.01	2 180.08	0.499100
			186	48	1 194.35	1	1	1 194.35	0.00	1 194.35	0.583252	696.61	12.48	684.12	445	450	4	36 712.36	137071	3671233	1 370.71	684.12	0.499100
			186	53	1 849.16	6	30	369.83	0.00	369.83	0.499100	184.58	3.31	181.28	450	450	4	36 712.36	36320	3671233	363.20	181.28	0.499100
			186	55	2 499.05	6	30	499.81	0.00	499.81	0.499061	249.44	4.47	244.97	446	446	9	4 501.26	49206	450125	492.06	244.97	0.497836
			186	62	18 068.98	1	1	18 068.98	0.00	18 068.98	0.499100	9 018.23	161.60	8 856.63	450	450	4	36 712.36	1774519	3671233	17 745.19	8 856.63	0.499100
			186	63	4 375.51	1	1	4 375.51	0.00	4 375.51	0.499100	2 183.82	39.13	2 144.68	450	450	4	36 712.36	429710	3671233	4 297.10	2 144.68	0.499100
			186	64	750.76	1	1	750.76	0.00	750.76	0.499100	374.70	6.71	367.99	450	450	4	36 712.36	73731	3671233	737.31	367.99	0.499100
			186	66	482.23	1	1	482.23	0.00	482.23	0.506744	244.37	4.38	239.99	452	450	4	36 712.36	48084	3671233	480.84	239.99	0.499100

			186	68	2 428.36	1	1	2 428.36	0.00	2 428.36	0.514884	1 250.32	22.41	1 227.92	452	450	4	36 712.36	246027	3671233	2 460.27	1 227.92	0.499100
			186	70	945.38	1	1	945.38	0.00	945.38	0.499100	471.84	8.46	463.38	450	450	4	36 712.36	92844	3671233	928.44	463.38	0.499100
								TOPLAM		43 248.25	0.00	43 248.25	22 577.13	404.57	22 172.56						44 641.13	22 172.56	
203	Su***** AŞ***	Ma*****	115	4	2 624.91	1	1	2 624.91	0.00	2 624.91	0.546965	1 435.73	25.73	1 410.01	213	213	5	62 735.53	232086	6273553	2 320.86	1 410.01	0.607535
			115	6	16 538.16	1	1	16 538.16	0.00	16 538.16	0.607600	10 048.59	180.07	9 868.52	213	213	5	62 735.53	1624354	6273553	16 243.54	9 868.52	0.607535
			115	15	24 123.41	1	1	24 123.41	0.00	24 123.41	0.607600	14 657.38	262.65	14 394.73	213	213	5	62 735.53	2369366	6273553	23 693.66	14 394.73	0.607535
			115	16	6 253.15	1	1	6 253.15	0.00	6 253.15	0.607600	3 799.41	68.08	3 731.33	213	213	5	62 735.53	614175	6273553	6 141.75	3 731.33	0.607535
			115	17	14 902.37	1	1	14 902.37	0.00	14 902.37	0.595098	8 868.37	158.92	8 709.46	213	213	5	62 735.53	1433572	6273553	14 335.72	8 709.46	0.607535
			180	8	14 269.66	1	1	14 269.66	82.32	14 187.34	0.602694	8 550.62	153.22	8 397.40	265	265	7	17 425.51	1400435	1742551	14 004.35	8 397.40	0.599628
			180	17	4 416.33	1	1	4 416.33	549.68	3 866.65	0.540223	2 088.85	37.43	2 051.42	265	265	7	17 425.51	342116	1742551	3 421.16	2 051.42	0.599628
								TOPLAM		83 127.99	632.00	82 495.99	49 448.97	886.10	48 562.87						80 161.04	48 562.87	
204	Ta*** AŞ***	Su*****	115	14	22 012.83	1	1	22 012.83	0.00	22 012.83	0.524835	11 553.10	207.03	11 346.08	213	213	6	21 603.90	1	1	21 603.90	11 346.08	0.525187
			186	27	12 741.97	1	1	12 741.97	0.00	12 741.97	0.467000	5 950.50	106.63	5 843.87	444	444	6	26 097.69	1251364	2609769	12 513.64	5 843.87	0.467000
			186	29	5 989.04	1	1	5 989.04	0.00	5 989.04	0.467000	2 796.88	50.12	2 746.76	444	444	6	26 097.69	588172	2609769	5 881.72	2 746.76	0.467000
			186	30	7 842.87	1	1	7 842.87	0.00	7 842.87	0.467000	3 662.62	65.63	3 596.99	444	444	6	26 097.69	770233	2609769	7 702.33	3 596.99	0.467000
								TOPLAM		48 586.71	0.00	48 586.71	23 963.11	429.41	23 533.70						47 701.59	23 533.70	
205	Ab***** AT***	Ey***	101	477	2 997.15	1	1	2 997.15	0.00	2 997.15	0.464300	1 391.58	24.94	1 366.64	390	392	21	2 866.39	1	1	2 866.39	1 366.64	0.476782
								TOPLAM		2 997.15	0.00	2 997.15	1 391.58	24.94	1 366.64						2 866.39	1 366.64	
206	Ek** AT***	Ey***	101	479	13 246.24	1	1	13 246.24	0.00	13 246.24	0.464300	6 150.23	110.21	6 040.02	390	390	6	13 008.87	1	1	13 008.87	6 040.02	0.464300
								TOPLAM		13 246.24	0.00	13 246.24	6 150.23	110.21	6 040.02						13 008.87	6 040.02	
207	Me**** AT***	Mi***	101	488	11 899.73	1	1	11 899.73	0.00	11 899.73	0.502400	5 978.42	107.13	5 871.29	388	388	2	11 686.49	1	1	11 686.49	5 871.29	0.502400
								TOPLAM		11 899.73	0.00	11 899.73	5 978.42	107.13	5 871.29						11 686.49	5 871.29	
208	Re*** AT***	Ey***	101	476	7 749.89	1	1	7 749.89	0.00	7 749.89	0.482571	3 739.87	67.02	3 672.86	390	390	8	7 344.42	1	1	7 344.42	3 672.86	0.500088
								TOPLAM		7 749.89	0.00	7 749.89	3 739.87	67.02	3 672.86						7 344.42	3 672.86	
209	Ad** AT****	Ce****	101	395	11 330.10	1	1	11 330.10	0.00	11 330.10	0.508800	5 764.75	103.30	5 661.45	396	396	1	11 127.07	1	1	11 127.07	5 661.45	0.508800

221	Pü*** AT***	Se***	101	475	3 086.94	1	1	3 086.94	0.00	3 086.94	0.502400	1 550.88	27.79	1 523.09	390	390	10	3 031.62	1	1	3 031.62	1 523.09	0.502400
								TOPLAM		3 086.94		1 550.88	27.79	1 523.09							3 031.62	1 523.09	
222	Se*** AT***	Ci***	101	492	2 527.65	1	1	2 527.65	0.00	2 527.65	0.464300	1 173.59	21.03	1 152.56	388	388	6	2 482.36	1	1	2 482.36	1 152.56	0.464300
								TOPLAM		2 527.65		1 173.59	21.03	1 152.56							2 482.36	1 152.56	
223	Em** AT***	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881
								TOPLAM		2 653.71		1 351.70	24.22	1 327.48							2 612.28	1 327.48	
224	Em*** AT***	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881
								TOPLAM		2 653.71		1 351.70	24.22	1 327.48							2 612.28	1 327.48	
225	Ki*** AT**	Ba***	125	6	2 119.00	1	1	2 119.00	0.00	2 119.00	0.509300	1 079.21	19.34	1 059.87	218	218	5	2 081.03	1	1	2 081.03	1 059.87	0.509300
								TOPLAM		2 119.00		1 079.21	19.34	1 059.87							2 081.03	1 059.87	
226	Nu*** AT**	La***	109	90	12 176.17	3	28	1 304.59	0.00	1 304.59	0.584800	762.92	13.67	749.25	255	255	12	12 317.01	131968	1231701	1 319.68	749.25	0.567753
			111	124	2 415.04	3	28	258.75	0.00	258.75	0.745000	192.77		192.77	201	201	3	2 418.24	25910	241825	259.10	192.77	0.744014
			111	138	20 773.52	3	28	2 225.73	0.00	2 225.73	0.656638	1 461.50	26.19	1 435.31	201	201	2	19 909.64	213318	1990965	2 133.18	1 435.31	0.672852
			127	1	2 887.35	3	28	309.36	0.00	309.36	0.569550	176.20	3.16	173.04	273	273	1	19 984.54	29884	1998453	298.84	173.04	0.579031
			127	3	18 891.11	3	28	2 024.05	0.00	2 024.05	0.580000	1 173.95	21.04	1 152.91	273	273	1	19 984.54	199110	1998453	1 991.10	1 152.91	0.579031
			131	187	881.49	3	28	94.45	0.00	94.45	0.459300	43.38	0.78	42.60	291	291	5	36 032.72	8723	3603270	87.23	42.60	0.488369
			131	189	16 748.99	3	28	1 794.53	0.00	1 794.53	0.502200	901.22	16.15	885.07	293	293	3	27 469.21	190667	2746922	1 906.67	885.07	0.464194
			131	190	13 525.33	3	28	1 449.14	0.00	1 449.14	0.497454	720.88	12.92	707.96	293	293	3	27 469.21	152515	2746922	1 525.15	707.96	0.464194
			131	193	17 479.69	3	28	1 872.82	0.00	1 872.82	0.481339	901.46	16.15	885.31	291	291	5	36 032.72	181279	3603270	1 812.79	885.31	0.488369
			131	194	17 531.39	3	28	1 878.36	0.00	1 878.36	0.479048	899.83	16.12	883.70	291	291	5	36 032.72	180949	3603270	1 809.49	883.70	0.488369
			131	212	418.06	3	28	44.79	0.00	44.79	0.449300	20.13	0.36	19.76	293	293	3	27 469.21	4258	2746922	42.58	19.76	0.464194
			191	15	9 318.72	3	28	998.43	0.00	998.43	0.557000	556.13	9.97	546.16	464	464	2	9 111.98	98054	911198	980.54	546.16	0.557000

233	Bs**** AY***	Or***	125	9	10 650.65	1	1	10 650.65	0.00	10 650.65	0.509211	5 423.43	97.18	5 326.24	273	273	3	10 046.65	1	1	10 046.65	5 326.24	0.530151
								TOPLAM		10 650.65		0.00	10 650.65	5 423.43	97.18	5 326.24				10 046.65	5 326.24		
234	Bu**** AY***	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304
			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	352	352	3	13 174.35	82340	1317437	1 554.47	1 125.00	0.723718
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342
			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589
								TOPLAM		7 901.72		0.00	7 901.72	4 174.32	74.80	4 099.52				7 446.30	4 099.52		
235	Ce*** AY***	Se****	184	18	12 351.78	3	20	1 852.77	0.00	1 852.77	0.514220	952.73	17.07	935.66	472	472	4	12 258.41	183876	1225840	1 838.76	935.66	0.508852
			184	24	13 680.38	3	20	2 052.06	0.00	2 052.06	0.481300	987.66	17.70	969.96	448	448	4	13 435.24	201529	1343526	2 015.29	969.96	0.481300
								TOPLAM		3 904.82		0.00	3 904.82	1 940.39	34.77	1 905.61				3 854.05	1 905.61		
236	Fa*** AY***	Se****	184	18	12 351.78	3	20	1 852.77	0.00	1 852.77	0.514220	952.73	17.07	935.66	472	472	4	12 258.41	183876	1225840	1 838.76	935.66	0.508852
			184	24	13 680.38	3	20	2 052.06	0.00	2 052.06	0.481300	987.66	17.70	969.96	448	448	4	13 435.24	201529	1343526	2 015.29	969.96	0.481300
								TOPLAM		3 904.82		0.00	3 904.82	1 940.39	34.77	1 905.61				3 854.05	1 905.61		
237	Ha**** AY***	Şa***	186	95	6 809.47	1	8	851.18	0.00	851.18	0.505200	430.02	7.71	422.31	452	452	6	8 026.22	83687	802625	836.87	422.31	0.504635
								TOPLAM		851.18		0.00	851.18	430.02	7.71	422.31				836.87	422.31		
238	Ha*** AY***	Se****	184	18	12 351.78	3	20	1 852.77	0.00	1 852.77	0.514220	952.73	17.07	935.66	472	472	4	12 258.41	183876	1225840	1 838.76	935.66	0.508852
			184	24	13 680.38	3	20	2 052.06	0.00	2 052.06	0.481300	987.66	17.70	969.96	448	448	4	13 435.24	201529	1343526	2 015.29	969.96	0.481300

								TOPLAM	5 499.77	0.00	5 499.77		2 800.82	50.19	2 750.63						5 414.79	2 750.63		
246	Tü*** AY***	Sa***	186	95	6 809.47	1	8	851.18	0.00	851.18	0.505200	430.02	7.71	422.31	452	452	6	8 026.22	83687	802625	836.87	422.31	0.504635	
								TOPLAM	851.18	0.00	851.18	430.02	7.71	422.31							836.87	422.31		
247	Üm** AY***	Se****	184	18	12 351.78	3	20	1 852.77	0.00	1 852.77	0.514220	952.73	17.07	935.66	472	472	4	12 258.41	183876	1225840	1 838.76	935.66	0.508852	
			184	24	13 680.38	3	20	2 052.06	0.00	2 052.06	0.481300	987.66	17.70	969.96	448	448	4	13 435.24	201529	1343526	2 015.29	969.96	0.481300	
								TOPLAM	3 904.82	0.00	3 904.82	1 940.39	34.77	1 905.61							3 854.05	1 905.61		
248	Ze**** AY***	Me*****	129	145	1 472.27	1	1	1 472.27	0.00	1 472.27	0.464639	684.07	12.26	671.82	322	452	6	8 026.22	133129	802625	1 331.29	671.82	0.504635	
			186	95	6 809.47	1	8	851.18	0.00	851.18	0.505200	430.02	7.71	422.31	452	452	6	8 026.22	83687	802625	836.87	422.31	0.504635	
								TOPLAM	2 323.45	0.00	2 323.45	1 114.09	19.96	1 094.13							2 168.16	1 094.13		
249	Me**** AY*****	Ku****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300	
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300	
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300	
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300	
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315	
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315	
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315	
			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315	
								TOPLAM	5 567.76	0.00	5 567.76	2 166.24	38.82	2 127.42							6 067.37	2 127.42		
250	Nu**** AY***	Mu*****	109	109	23 634.13	3	32	2 215.70	0.00	2 215.70	0.516845	1 145.17	20.52	1 124.65	259	259	12	24 208.48	217583	2420844	2 175.83	1 124.65	0.516883	
			109	202	10 176.63	3	32	954.06	0.00	954.06	0.594800	567.47	10.17	557.31	250	250	12	13 457.72	93696	1345768	936.96	557.31	0.594800	
			109	203	8 094.40	3	32	758.85	0.00	758.85	0.594800	451.36	8.09	443.28	250	250	12	13 457.72	74525	1345768	745.25	443.28	0.594800	
								TOPLAM	3 928.61	0.00	3 928.61	2 164.01	38.78	2 125.23							3 858.05	2 125.23		
251	Er*** BA*****	Ya***	181	4	236.20	3	16	44.29	24.35	19.94	0.256100	5.11	0.09	5.01	264	266	1	118 202.61	886	11820261	8.86	5.01	0.566074	
			181	14	5 220.03	3	16	978.76	0.00	978.76	0.286025	279.95	5.02	274.93	268	266	1	118 202.61	43096	11820261	430.96	243.95	0.566074	
														268	458	1	136 424.03	6091	13642405	60.91	30.98	0.508596		

181	17	117 756.35	3	16	22 079.32	0.00	22 079.32	0.567106	12 521.31	224.37	12 296.93	266	266	1	118 202.61	2172317	11820261	21 723.17	12 296.93	0.566074
187	1	111 823.41	3	16	20 966.89	0.00	20 966.89	0.586756	12 302.44	220.45	12 081.99	441	430	2	24 659.54	206812	2465953	2 068.12	1 120.75	0.541918
												441	441	2	99 540.68	1866388	9954068	18 663.88	10 961.24	0.587297
187	2	26.70	3	16	5.01	0.00	5.01	0.607600	3.04		3.04	441	441	1	26.70	501	2672	5.01	3.04	0.607600
187	4	166 423.86	3	16	31 204.47	0.00	31 204.47	0.626287	19 542.96	350.20	19 192.76	438	430	2	24 659.54	33548	2465953	335.48	181.80	0.541918
												438	438	2	161 874.52	3035147	16187451	30 351.47	19 010.95	0.626360
187	5	27.96	3	16	5.24	0.00	5.24	0.597600	3.13		3.13	438	438	1	27.96	524	2795	5.24	3.13	0.597600
187	7	28.58	3	16	5.36	0.00	5.36	0.416800	2.23		2.23	436	436	1	28.58	536	2859	5.36	2.23	0.416800
187	9	11 616.06	3	16	2 178.01	0.00	2 178.01	0.479197	1 043.70	18.70	1 024.99	435	460	1	86 471.33	259320	8647131	2 593.20	1 024.99	0.395262
187	10	25 478.01	3	16	4 777.13	0.00	4 777.13	0.506912	2 421.58	43.39	2 378.19	453	458	1	136 424.03	33053	13642405	330.53	168.10	0.508596
												453	453	1	23 199.70	434994	2319969	4 349.94	2 210.09	0.508072
187	12	120 501.09	3	16	22 593.95	0.00	22 593.95	0.498078	11 253.55	201.66	11 051.89	456	430	2	24 659.54	26047	2465953	260.47	141.15	0.541918
												456	456	1	116 711.66	2188344	11671167	21 883.44	10 910.74	0.498584
187	14	143 725.19	3	16	26 948.47	0.00	26 948.47	0.508683	13 708.23	245.64	13 462.59	458	430	2	24 659.54	120317	2465953	1 203.17	652.02	0.541918
												458	458	1	136 424.03	2518807	13642405	25 188.07	12 810.56	0.508596
187	16	76 646.65	3	16	14 371.25	0.00	14 371.25	0.394700	5 672.33	101.65	5 570.69	460	430	2	24 659.54	75642	2465953	756.42	409.92	0.541918
												460	460	1	86 471.33	1305657	8647131	13 056.57	5 160.77	0.395262
187	23	160 589.43	3	16	30 110.52	805.67	29 304.85	0.443823	13 006.18	233.06	12 773.11	436	460	1	86 471.33	56360	8647131	563.60	222.77	0.395262
												436	436	2	150 833.05	2828120	15083306	28 281.20	12 550.34	0.443770
					TOPLAM		176 268.66	830.02	175 438.64	91 765.73	1 644.24	90 121.49						172 125.07	90 121.49	

252	Hü***** BA*****	Ya***	181	4	236.20	3	16	44.29	24.35	19.94	0.256100	5.11	0.09	5.01	264	266	1	118 202.61	886	11820261	8.86	5.01	0.566074
			181	14	5 220.03	3	16	978.76	0.00	978.76	0.286025	279.95	5.02	274.93	268	266	1	118 202.61	43096	11820261	430.96	243.95	0.566074
															268	458	1	136 424.03	6091	13642405	60.91	30.98	0.508596
			181	17	117 756.35	3	16	22 079.32	0.00	22 079.32	0.567106	12 521.31	224.37	12 296.93	266	266	1	118 202.61	2172317	11820261	21 723.17	12 296.93	0.566074
			187	1	111 823.41	3	16	20 966.89	0.00	20 966.89	0.586756	12 302.44	220.45	12 081.99	441	430	2	24 659.54	206812	2465953	2 068.12	1 120.75	0.541918
															441	441	2	99 540.68	1866388	9954068	18 663.88	10 961.24	0.587297
			187	2	26.70	3	16	5.01	0.00	5.01	0.607600	3.04		3.04	441	441	1	26.70	501	2672	5.01	3.04	0.607600
			187	4	166 423.86	3	16	31 204.47	0.00	31 204.47	0.626287	19 542.96	350.20	19 192.76	438	430	2	24 659.54	33548	2465953	335.48	181.80	0.541918
															438	438	2	161 874.52	3035147	16187451	30 351.47	19 010.95	0.626360
			187	5	27.96	3	16	5.24	0.00	5.24	0.597600	3.13		3.13	438	438	1	27.96	524	2795	5.24	3.13	0.597600
			187	7	28.58	3	16	5.36	0.00	5.36	0.416800	2.23		2.23	436	436	1	28.58	536	2859	5.36	2.23	0.416800

			187	16	76 646.65	3	16	14 371.25	0.00	14 371.25	0.394700	5 672.33	101.65	5 570.69	460	430	2	24 659.54	75642	2465953	756.42	409.92	0.541918
															460	460	1	86 471.33	1305657	8647131	13 056.57	5 160.77	0.395262
			187	23	160 589.43	3	16	30 110.52	805.67	29 304.85	0.443823	13 006.18	233.06	12 773.11	436	460	1	86 471.33	56360	8647131	563.60	222.77	0.395262
															436	436	2	150 833.05	2828120	15083306	28 281.20	12 550.34	0.443770
							TOPLAM	176 268.66	830.02	175 438.64		91 765.73	1 644.24	90 121.49							172 125.07	90 121.49	
254	Se**** BA*****	Ya***	181	4	236.20	3	16	44.29	24.35	19.94	0.256100	5.11	0.09	5.01	264	266	1	118 202.61	886	11820261	8.86	5.01	0.566074
			181	14	5 220.03	3	16	978.76	0.00	978.76	0.286025	279.95	5.02	274.93	268	266	1	118 202.61	43096	11820261	430.96	243.95	0.566074
															268	458	1	136 424.03	6091	13642405	60.91	30.98	0.508596
			181	17	117 756.35	3	16	22 079.32	0.00	22 079.32	0.567106	12 521.31	224.37	12 296.93	266	266	1	118 202.61	2172317	11820261	21 723.17	12 296.93	0.566074
			187	1	111 823.41	3	16	20 966.89	0.00	20 966.89	0.586756	12 302.44	220.45	12 081.99	441	430	2	24 659.54	206812	2465953	2 068.12	1 120.75	0.541918
															441	441	2	99 540.68	1866388	9954068	18 663.88	10 961.24	0.587297
			187	2	26.70	3	16	5.01	0.00	5.01	0.607600	3.04		3.04	441	441	1	26.70	501	2672	5.01	3.04	0.607600
			187	4	166 423.86	3	16	31 204.47	0.00	31 204.47	0.626287	19 542.96	350.20	19 192.76	438	430	2	24 659.54	33548	2465953	335.48	181.80	0.541918
															438	438	2	161 874.52	3035147	16187451	30 351.47	19 010.95	0.626360
			187	5	27.96	3	16	5.24	0.00	5.24	0.597600	3.13		3.13	438	438	1	27.96	524	2795	5.24	3.13	0.597600
			187	7	28.58	3	16	5.36	0.00	5.36	0.416800	2.23		2.23	436	436	1	28.58	536	2859	5.36	2.23	0.416800
			187	9	11 616.06	3	16	2 178.01	0.00	2 178.01	0.479197	1 043.70	18.70	1 024.99	435	460	1	86 471.33	259320	8647131	2 593.20	1 024.99	0.395262
			187	10	25 478.01	3	16	4 777.13	0.00	4 777.13	0.506912	2 421.58	43.39	2 378.19	453	458	1	136 424.03	33053	13642405	330.53	168.10	0.508596
															453	453	1	23 199.70	434994	2319969	4 349.94	2 210.09	0.508072
			187	12	120 501.09	3	16	22 593.95	0.00	22 593.95	0.498078	11 253.55	201.66	11 051.89	456	430	2	24 659.54	26047	2465953	260.47	141.15	0.541918
															456	456	1	116 711.66	2188344	11671167	21 883.44	10 910.74	0.498584
			187	14	143 725.19	3	16	26 948.47	0.00	26 948.47	0.508683	13 708.23	245.64	13 462.59	458	430	2	24 659.54	120317	2465953	1 203.17	652.02	0.541918
															458	458	1	136 424.03	2518807	13642405	25 188.07	12 810.56	0.508596
			187	16	76 646.65	3	16	14 371.25	0.00	14 371.25	0.394700	5 672.33	101.65	5 570.69	460	430	2	24 659.54	75642	2465953	756.42	409.92	0.541918
															460	460	1	86 471.33	1305657	8647131	13 056.57	5 160.77	0.395262
			187	23	160 589.43	3	16	30 110.52	805.67	29 304.85	0.443823	13 006.18	233.06	12 773.11	436	460	1	86 471.33	56360	8647131	563.60	222.77	0.395262
															436	436	2	150 833.05	2828120	15083306	28 281.20	12 550.34	0.443770
							TOPLAM	176 268.66	830.02	175 438.64		91 765.73	1 644.24	90 121.49							172 125.07	90 121.49	
255	Er*** BA***	Hü*****	109	338	7 511.82	1	1	7 511.82	0.00	7 511.82	0.467000	3 508.02	62.86	3 445.16	223	224	8	9 671.18	647052	967118	6 470.52	3 017.72	0.466380
															223	224	8	9 671.18	91650	967118	916.50	427.44	0.466380

			109	339	2 322.75	1	1	2 322.75	0.00	2 322.75	0.467000	1 084.72	19.44	1 065.29	223	224	8	9 671.18	228416	967118	2 284.16	1 065.29	0.466380
								TOPLAM	9 834.57	0.00	9 834.57	4 592.74	82.30	4 510.44							9 671.18	4 510.44	
256	Me*** BA***	Ba**	109	493	2 687.72	2	8	671.93	0.00	671.93	0.484000	325.21		325.21	305	305	1	671.93	1	1	671.93	325.21	0.484000
								TOPLAM	671.93	0.00	671.93	325.21	0.00	325.21							671.93	325.21	
257	Nu**** BA***	Mi****	190	6	7 701.87	3	32	722.05	0.00	722.05	0.557000	402.18	7.21	394.98	465	465	1	22 719.51	71054	2271948	710.54	394.98	0.555879
			190	7	4 624.68	3	32	433.56	0.00	433.56	0.489440	212.20	3.80	208.40	455	465	1	22 719.51	37490	2271948	374.90	208.40	0.555879
			190	9	13 710.24	3	32	1 285.34	0.00	1 285.34	0.557000	715.93	12.83	703.10	465	465	1	22 719.51	126485	2271948	1 264.85	703.10	0.555879
								TOPLAM	2 440.95	0.00	2 440.95	1 330.32	23.84	1 306.48							2 350.29	1 306.48	
258	Hi*** BA***	Mü****	129	103	21 134.68	3	32	1 981.38	0.00	1 981.38	0.547200	1 084.21	19.43	1 064.78	321	320	5	10 829.56	226980	1082955	2 269.80	1 064.78	0.469107
			129	106	3 964.25	3	32	371.65	0.00	371.65	0.469300	174.41	3.13	171.29	322	320	5	10 829.56	36514	1082955	365.14	171.29	0.469107
			129	108	1 240.27	3	32	116.28	0.00	116.28	0.475193	55.25	0.99	54.26	297	320	5	10 829.56	11567	1082955	115.67	54.26	0.469107
			129	128	3 788.75	3	32	355.20	0.00	355.20	0.718861	255.34	4.58	250.76	297	320	5	10 829.56	53455	1082955	534.55	250.76	0.469107
			129	129	5 563.22	3	32	521.55	0.00	521.55	0.479141	249.90	4.48	245.42	297	320	5	10 829.56	52316	1082955	523.16	245.42	0.469107
			129	131	26 604.93	3	32	2 494.21	0.00	2 494.21	0.470963	1 174.68	21.05	1 153.63	322	320	5	10 829.56	245921	1082955	2 459.21	1 153.63	0.469107
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	320	5	10 829.56	252609	1082955	2 526.09	1 185.01	0.469107
			129	150	19 008.88	3	32	1 782.08	0.00	1 782.08	0.545706	972.49	17.43	955.07	321	320	5	10 829.56	203593	1082955	2 035.93	955.07	0.469107
			188	10	13 856.35	3	32	1 299.03	0.00	1 299.03	0.505000	656.01	11.76	644.26	468	468	4	16 494.18	127575	1649414	1 275.75	644.26	0.505000
			188	11	5 224.52	3	32	489.80	0.00	489.80	0.505000	247.35	4.43	242.92	468	468	4	16 494.18	48102	1649414	481.02	242.92	0.505000
								TOPLAM	11 531.26	0.00	11 531.26	6 076.27	108.88	5 967.39							12 586.33	5 967.39	
259	Fa*** BA***	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
								TOPLAM	1 486.97	0.00	1 486.97	696.57	12.48	684.08							1 406.42	684.08	
261	As*** BA***	Ed**	186	11	5 814.94	1	1	5 814.94	0.00	5 814.94	0.654210	3 804.19	68.17	3 736.02	444	444	5	20 468.43	657315	2046843	6 573.15	3 736.02	0.568376
			186	13	5 825.46	1	1	5 825.46	0.00	5 825.46	0.616217	3 589.74	64.33	3 525.42	442	442	1	6 880.54	576583	688054	5 765.83	3 525.42	0.611433
			186	15	16 118.65	1	1	16 118.65	0.00	16 118.65	0.498916	8 041.85	144.11	7 897.74	444	444	5	20 468.43	1389528	2046843	13 895.28	7 897.74	0.568376
			186	32	1 142.21	1	1	1 142.21	0.00	1 142.21	0.607600	694.01	12.44	681.57	442	442	1	6 880.54	111471	688054	1 114.71	681.57	0.611433
								TOPLAM	28 901.26	0.00	28 901.26	16 129.79	289.04	15 840.75							27 348.97	15 840.75	

262	Gö*** BO****	Ku****	129	63	8 159.84	1	6	1 359.97	0.00	1 359.97	0.469307	638.24	11.44	626.81	295	295	12	4 007.72	133591	400773	1 335.91	626.81	0.469200	
								TOPLAM	1 359.97	0.00	1 359.97	638.24	11.44	626.81							1 335.91	626.81		
263	Se*** BO*****	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304	
			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	426	426	1	12 435.78	155447	1243576	1 554.47	1 125.00	0.723718	
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428	
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304	
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117	
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117	
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117	
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342	
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342	
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342	
			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342	
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589	
								TOPLAM	7 901.72	0.00	7 901.72	4 174.32	74.80	4 099.52							7 446.30	4 099.52		
264	Ra** BO****	Se***	188	8	5 690.85	1	4	1 422.71	0.00	1 422.71	0.505000	718.47	12.87	705.60	468	468	2	14 415.34	139753	1441535	1 397.53	705.60	0.504888	
								TOPLAM	1 422.71	0.00	1 422.71	718.47	12.87	705.60								1 397.53	705.60	
265	Al* BO*	Ca*****	188	4	6 953.03	1	3	2 317.68	0.00	2 317.68	0.514969	1 193.53	21.39	1 172.14	469	469	2	6 828.03	227601	682803	2 276.01	1 172.14	0.515000	
								TOPLAM	2 317.68	0.00	2 317.68	1 193.53	21.39	1 172.14								2 276.01	1 172.14	
266	Ha*** BO****	Ag*	101	649	7 336.98	1	1	7 336.98	0.00	7 336.98	0.626100	4 593.68	82.32	4 511.37	428	428	9	7 096.42	1	1	7 096.42	4 511.37	0.635724	
								TOPLAM	7 336.98	0.00	7 336.98	4 593.68	82.32	4 511.37								7 096.42	4 511.37	
267	Ha*** BO****	Ag*	101	652	12 354.62	1	1	12 354.62	0.00	12 354.62	0.495000	6 115.54	109.59	6 005.95	430	430	7	12 094.58	1	1	12 094.58	6 005.95	0.496582	
								TOPLAM	12 354.62	0.00	12 354.62	6 115.54	109.59	6 005.95								12 094.58	6 005.95	
268	Ra** BO****	Ag*	101	645	6 130.14	1	1	6 130.14	0.00	6 130.14	0.628711	3 854.08	69.06	3 785.02	428	428	10	23 114.50	603954	2311450	6 039.54	3 785.02	0.626707	
			101	647	9 896.31	1	1	9 896.31	0.00	9 896.31	0.626100	6 196.08	111.03	6 085.05	428	428	10	23 114.50	970956	2311450	9 709.56	6 085.05	0.626707	

			101	654	5 114.41	1	1	5 114.41	0.00	5 114.41	0.495000	2 531.63	45.37	2 486.27	430	428	10	23 114.50	396719	2311450	3 967.19	2 486.27	0.626707	
			101	657	4 380.89	1	1	4 380.89	0.00	4 380.89	0.495000	2 168.54	38.86	2 129.68	430	428	10	23 114.50	339821	2311450	3 398.21	2 129.68	0.626707	
								TOPLAM		25 521.75	0.00	25 521.75	14 750.34	264.32	14 486.02						23 114.50	14 486.02		
269	Ba*** BO****	Yu***	186	36	4 233.99	1	6	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600	
								TOPLAM		705.67	0.00	705.67	428.76	7.68	421.08							693.02	421.08	
270	Me***** BO****	Ca***	111	6	26 608.80	1	1	26 608.80	0.00	26 608.80	0.505000	13 437.44	240.79	13 196.65	198	198	9	26 131.99	1	1	26 131.99	13 196.65	0.505000	
								TOPLAM		26 608.80	0.00	26 608.80	13 437.44	240.79	13 196.65							26 131.99	13 196.65	
271	Ye*** BO****	Me****	109	44	24 632.16	1	1	24 632.16	0.00	24 632.16	0.464420	11 439.68	204.99	11 234.69	246	322	6	14 690.27	187898	1469028	1 878.98	1 107.35	0.589335	
															246	246	14	21 596.83	1	1	21 596.83	10 127.34	0.468927	
			109	461	16 587.55	1	1	16 587.55	0.00	16 587.55	0.583204	9 673.93	173.35	9 500.58	301	301	11	16 675.45	1	1	16 675.45	9 500.58	0.569735	
			111	7	15 553.20	1	1	15 553.20	0.00	15 553.20	0.511893	7 961.57	142.67	7 818.91	198	198	8	15 304.50	1	1	15 304.50	7 818.91	0.510890	
			129	221	12 967.03	1	1	12 967.03	0.00	12 967.03	0.592881	7 687.90	137.76	7 550.14	322	322	6	14 690.27	1281130	1469028	12 811.30	7 550.14	0.589335	
								TOPLAM		69 739.94	0.00	69 739.94	36 763.09	658.77	36 104.32							68 267.04	36 104.32	
272	Me**** BO****	Se***	180	2	6 144.27	1	4	1 536.07	304.32	1 231.75	0.515560	635.04	11.38	623.66	265	265	5	9 690.25	104557	969025	1 045.57	623.66	0.596477	
			180	4	5 188.17	1	4	1 297.04	0.00	1 297.04	0.644798	836.33	14.99	821.34	265	265	5	9 690.25	137699	969025	1 376.99	821.34	0.596477	
			188	7	8 982.99	1	4	2 245.75	0.00	2 245.75	0.505071	1 134.26	20.33	1 113.94	468	468	2	14 415.34	220631	1441535	2 206.31	1 113.94	0.504888	
			188	8	5 690.85	1	4	1 422.71	0.00	1 422.71	0.505000	718.47	12.87	705.60	468	468	2	14 415.34	139753	1441535	1 397.53	705.60	0.504888	
								TOPLAM		6 501.57	304.32	6 197.25	3 324.10	59.57	3 264.54							6 026.40	3 264.54	
273	Ra*** BO****	Se***	180	2	6 144.27	1	4	1 536.07	304.32	1 231.75	0.515560	635.04	11.38	623.66	265	265	5	9 690.25	104557	969025	1 045.57	623.66	0.596477	
			180	4	5 188.17	1	4	1 297.04	0.00	1 297.04	0.644798	836.33	14.99	821.34	265	265	5	9 690.25	137699	969025	1 376.99	821.34	0.596477	
			188	7	8 982.99	1	4	2 245.75	0.00	2 245.75	0.505071	1 134.26	20.33	1 113.94	468	468	2	14 415.34	220631	1441535	2 206.31	1 113.94	0.504888	
								TOPLAM		5 078.86	304.32	4 774.54	2 605.63	46.69	2 558.94							4 628.87	2 558.94	
274	Se*** BO****	Me****	180	2	6 144.27	2	4	3 072.14	608.64	2 463.50	0.515560	1 270.08	22.76	1 247.32	265	265	5	9 690.25	209115	969025	2 091.15	1 247.32	0.596477	
			180	4	5 188.17	2	4	2 594.09	0.00	2 594.09	0.644798	1 672.66	29.97	1 642.69	265	265	5	9 690.25	275398	969025	2 753.98	1 642.69	0.596477	
			188	7	8 982.99	2	4	4 491.50	0.00	4 491.50	0.505071	2 268.53	40.65	2 227.87	468	468	2	14 415.34	441261	1441535	4 412.61	2 227.87	0.504888	

			188	8	5 690.85	2	4	2 845.43	0.00	2 845.43	0.505000	1 436.94	25.75	1 411.19	468	468	2	14 415.34	279506	1441535	2 795.06	1 411.19	0.504888
								TOPLAM		13 003.14	608.64	12 394.50	6 648.20	119.13	6 529.07						12 052.79	6 529.07	
275	Ag***** BU*****	Ba*****	109	48	4 391.79	1	5	878.36	0.00	878.36	0.495804	435.49	7.80	427.69	246	246	5	25 817.63	86990	2581763	869.90	427.69	0.491652
								TOPLAM		878.36	0.00	878.36	435.49	7.80	427.69						869.90	427.69	
276	Ag***** BU*****	Ba*****	109	47	22 230.70	800	22340	796.09	0.00	796.09	0.473514	376.96	6.75	370.20	246	246	5	25 817.63	75298	2581763	752.98	370.20	0.491652
								TOPLAM		796.09	0.00	796.09	376.96	6.75	370.20						752.98	370.20	
277	Al* BU*****	Ba*****	109	47	22 230.70	800	22340	796.09	0.00	796.09	0.473514	376.96	6.75	370.20	246	246	5	25 817.63	75298	2581763	752.98	370.20	0.491652
			109	48	4 391.79	1	5	878.36	0.00	878.36	0.495804	435.49	7.80	427.69	246	246	5	25 817.63	86990	2581763	869.90	427.69	0.491652
								TOPLAM		1 674.44	0.00	1 674.44	812.45	14.56	797.89						1 622.88	797.89	
278	Ef*** BU*****	Ha***	137	31	656.27	1	1	656.27	0.00	656.27	0.492088	322.94	5.79	317.16	271	271	3	654.44	1	1	654.44	317.16	0.484625
								TOPLAM		656.27	0.00	656.27	322.94	5.79	317.16						654.44	317.16	
279	Ki*** BU*****	Ba*****	109	47	22 230.70	800	22340	796.09	0.00	796.09	0.473514	376.96	6.75	370.20	246	246	5	25 817.63	75298	2581763	752.98	370.20	0.491652
			109	48	4 391.79	1	5	878.36	0.00	878.36	0.495804	435.49	7.80	427.69	246	246	5	25 817.63	86990	2581763	869.90	427.69	0.491652
								TOPLAM		1 674.44	0.00	1 674.44	812.45	14.56	797.89						1 622.88	797.89	
280	Mu*** BU*****	Ta*****	109	25	20 027.91	3	32	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
			109	121	87 303.35	3	32	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
			109	130	5 066.00	3	32	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
			109	140	20 107.85	3	32	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
			109	218	6 428.97	3	32	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000
			109	233	21 723.15	3	32	2 036.55	0.00	2 036.55	0.564557	1 149.75	20.60	1 129.14	237	237	3	21 226.52	198178	2122652	1 981.78	1 129.14	0.569763
			109	234	5 070.61	3	32	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000
			128	16	24 102.97	3	32	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585
			143	1	5 631.68	3	32	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585
															217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167
			143	2	4 924.09	3	32	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167
			143	3	2 170.95	3	32	203.53	0.00	203.53	0.498976	101.55	1.82	99.74	217	217	2	12 141.17	19980	1214111	199.80	99.74	0.499167

			109	130	5 066.00	12	512	118.73	0.00	118.73	0.485200	57.61	1.03	56.58	261	259	10	10 288.93	11661	1028891	116.61	56.58	0.485200
			109	140	20 107.85	12	512	471.28	0.00	471.28	0.485200	228.66	4.10	224.57	259	259	10	10 288.93	46283	1028891	462.83	224.57	0.485200
			109	218	6 428.97	12	512	150.68	0.00	150.68	0.612931	92.36	1.65	90.70	249	249	5	10 826.77	14748	1082672	147.48	90.70	0.615000
			109	233	21 723.15	12	512	509.14	0.00	509.14	0.564557	287.44	5.15	282.29	237	237	3	21 226.52	49544	2122652	495.44	282.29	0.569763
			109	234	5 070.61	12	512	118.84	0.00	118.84	0.570000	67.74	1.21	66.53	237	249	5	10 826.77	10817	1082672	108.17	66.53	0.615000
			128	16	24 102.97	12	512	564.91	0.00	564.91	0.475600	268.67	4.81	263.86	300	300	9	24 307.82	55481	2430785	554.81	263.86	0.475585
			143	1	5 631.68	12	512	131.99	0.00	131.99	0.499200	65.89	1.18	64.71	217	300	9	24 307.82	1491	2430785	14.91	7.09	0.475585
			143	2	4 924.09	12	512	115.41	0.00	115.41	0.499200	57.61	1.03	56.58	217	217	2	12 141.17	11543	1214111	115.43	57.62	0.499167
			143	3	2 170.95	12	512	50.88	0.00	50.88	0.498976	25.39	0.45	24.93	217	217	2	12 141.17	4995	1214111	49.95	24.93	0.499167
							TOPLAM	4 747.44	0.00	4 747.44	2 419.34	43.35	2 375.98								4 631.85	2 375.98	
287	La*** BU*****	Ha***	109	25	20 027.91	9	512	352.05	0.00	352.05	0.603787	212.56	3.81	208.76	243	243	4	19 629.57	34505	1962955	345.05	208.76	0.605000
			109	121	87 303.35	9	512	1 534.63	0.00	1 534.63	0.481165	738.41	13.23	725.18	261	259	10	10 288.93	149459	1028891	1 494.59	725.18	0.485200
			109	130	5 066.00	9	512	89.05	0.00	89.05	0.485200	43.21	0.77	42.43	261	259	10	10 288.93	8746	1028891	87.46	42.43	0.485200
			109	140	20 107.85	9	512	353.46	0.00	353.46	0.485200	171.50	3.07	168.42	259	259	10	10 288.93	34712	1028891	347.12	168.42	0.485200
			109	218	6 428.97	9	512	113.01	0.00	113.01	0.612931	69.27	1.24	68.03	249	249	5	10 826.77	11061	1082672	110.61	68.03	0.615000
			109	233	21 723.15	9	512	381.85	0.00	381.85	0.564557	215.58	3.86	211.71	237	237	3	21 226.52	37158	2122652	371.58	211.71	0.569763
			109	234	5 070.61	9	512	89.13	0.00	89.13	0.570000	50.81	0.91	49.89	237	249	5	10 826.77	8113	1082672	81.13	49.89	0.615000
			128	16	24 102.97	9	512	423.69	0.00	423.69	0.475600	201.50	3.61	197.89	300	300	9	24 307.82	41611	2430785	416.11	197.89	0.475585
			143	1	5 631.68	9	512	98.99	0.00	98.99	0.499200	49.42	0.89	48.53	217	300	9	24 307.82	1118	2430785	11.18	5.32	0.475585
			143	2	4 924.09	9	512	86.56	0.00	86.56	0.499200	43.21	0.77	42.43	217	217	2	12 141.17	8501	1214111	85.01	42.43	0.499167
			143	3	2 170.95	9	512	38.16	0.00	38.16	0.498976	19.04	0.34	18.70	217	217	2	12 141.17	3746	1214111	37.46	18.70	0.499167
							TOPLAM	3 560.58	0.00	3 560.58	1 814.50	32.51	1 781.99								3 473.88	1 781.99	
288	Nu***** BU*****	Ha***	109	25	20 027.91	9	512	352.05	0.00	352.05	0.603787	212.56	3.81	208.76	243	243	4	19 629.57	34505	1962955	345.05	208.76	0.605000
			109	121	87 303.35	9	512	1 534.63	0.00	1 534.63	0.481165	738.41	13.23	725.18	261	259	10	10 288.93	149459	1028891	1 494.59	725.18	0.485200

			109	130	5 066.00	9	512	89.05	0.00	89.05	0.485200	43.21	0.77	42.43	261	259	10	10 288.93	8746	1028891	87.46	42.43	0.485200
			109	140	20 107.85	9	512	353.46	0.00	353.46	0.485200	171.50	3.07	168.42	259	259	10	10 288.93	34712	1028891	347.12	168.42	0.485200
			109	218	6 428.97	9	512	113.01	0.00	113.01	0.612931	69.27	1.24	68.03	249	249	5	10 826.77	11061	1082672	110.61	68.03	0.615000
			109	233	21 723.15	9	512	381.85	0.00	381.85	0.564557	215.58	3.86	211.71	237	237	3	21 226.52	37158	2122652	371.58	211.71	0.569763
			109	234	5 070.61	9	512	89.13	0.00	89.13	0.570000	50.81	0.91	49.89	237	249	5	10 826.77	8113	1082672	81.13	49.89	0.615000
			128	16	24 102.97	9	512	423.69	0.00	423.69	0.475600	201.50	3.61	197.89	300	300	9	24 307.82	41611	2430785	416.11	197.89	0.475585
			143	1	5 631.68	9	512	98.99	0.00	98.99	0.499200	49.42	0.89	48.53	217	300	9	24 307.82	1118	2430785	11.18	5.32	0.475585
															217	217	2	12 141.17	8658	1214111	86.58	43.22	0.499167
			143	2	4 924.09	9	512	86.56	0.00	86.56	0.499200	43.21	0.77	42.43	217	217	2	12 141.17	8501	1214111	85.01	42.43	0.499167
			143	3	2 170.95	9	512	38.16	0.00	38.16	0.498976	19.04	0.34	18.70	217	217	2	12 141.17	3746	1214111	37.46	18.70	0.499167
							TOPLAM	3 560.58	0.00	3 560.58		1 814.50	32.51	1 781.99							3 473.88	1 781.99	
289	Or*** BU*****	Ha***	109	25	20 027.91	9	512	352.05	0.00	352.05	0.603787	212.56	3.81	208.76	243	243	4	19 629.57	34505	1962955	345.05	208.76	0.605000
			109	121	87 303.35	9	512	1 534.63	0.00	1 534.63	0.481165	738.41	13.23	725.18	261	259	10	10 288.93	149459	1028891	1 494.59	725.18	0.485200
			109	130	5 066.00	9	512	89.05	0.00	89.05	0.485200	43.21	0.77	42.43	261	259	10	10 288.93	8746	1028891	87.46	42.43	0.485200
			109	140	20 107.85	9	512	353.46	0.00	353.46	0.485200	171.50	3.07	168.42	259	259	10	10 288.93	34712	1028891	347.12	168.42	0.485200
			109	218	6 428.97	9	512	113.01	0.00	113.01	0.612931	69.27	1.24	68.03	249	249	5	10 826.77	11061	1082672	110.61	68.03	0.615000
			109	233	21 723.15	9	512	381.85	0.00	381.85	0.564557	215.58	3.86	211.71	237	237	3	21 226.52	37158	2122652	371.58	211.71	0.569763
			109	234	5 070.61	9	512	89.13	0.00	89.13	0.570000	50.81	0.91	49.89	237	249	5	10 826.77	8113	1082672	81.13	49.89	0.615000
			128	16	24 102.97	9	512	423.69	0.00	423.69	0.475600	201.50	3.61	197.89	300	300	9	24 307.82	41611	2430785	416.11	197.89	0.475585
			143	1	5 631.68	9	512	98.99	0.00	98.99	0.499200	49.42	0.89	48.53	217	300	9	24 307.82	1118	2430785	11.18	5.32	0.475585
															217	217	2	12 141.17	8658	1214111	86.58	43.22	0.499167
			143	2	4 924.09	9	512	86.56	0.00	86.56	0.499200	43.21	0.77	42.43	217	217	2	12 141.17	8501	1214111	85.01	42.43	0.499167
			143	3	2 170.95	9	512	38.16	0.00	38.16	0.498976	19.04	0.34	18.70	217	217	2	12 141.17	3746	1214111	37.46	18.70	0.499167
							TOPLAM	3 560.58	0.00	3 560.58		1 814.50	32.51	1 781.99							3 473.88	1 781.99	
290	Şa***** BU*****	Ha***	109	25	20 027.91	9	512	352.05	0.00	352.05	0.603787	212.56	3.81	208.76	243	243	4	19 629.57	34505	1962955	345.05	208.76	0.605000
			109	121	87 303.35	9	512	1 534.63	0.00	1 534.63	0.481165	738.41	13.23	725.18	261	259	10	10 288.93	149459	1028891	1 494.59	725.18	0.485200

			109	130	5 066.00	9	512	89.05	0.00	89.05	0.485200	43.21	0.77	42.43	261	259	10	10 288.93	8746	1028891	87.46	42.43	0.485200
			109	140	20 107.85	9	512	353.46	0.00	353.46	0.485200	171.50	3.07	168.42	259	259	10	10 288.93	34712	1028891	347.12	168.42	0.485200
			109	218	6 428.97	9	512	113.01	0.00	113.01	0.612931	69.27	1.24	68.03	249	249	5	10 826.77	11061	1082672	110.61	68.03	0.615000
			109	233	21 723.15	9	512	381.85	0.00	381.85	0.564557	215.58	3.86	211.71	237	237	3	21 226.52	37158	2122652	371.58	211.71	0.569763
			109	234	5 070.61	9	512	89.13	0.00	89.13	0.570000	50.81	0.91	49.89	237	237	3	21 226.52	8757	2122652	87.57	49.89	0.569763
			128	16	24 102.97	9	512	423.69	0.00	423.69	0.475600	201.50	3.61	197.89	300	300	9	24 307.82	41611	2430785	416.11	197.89	0.475585
			143	1	5 631.68	9	512	98.99	0.00	98.99	0.499200	49.42	0.89	48.53	217	300	9	24 307.82	1118	2430785	11.18	5.32	0.475585
															217	217	2	12 141.17	8658	1214111	86.58	43.22	0.499167
			143	2	4 924.09	9	512	86.56	0.00	86.56	0.499200	43.21	0.77	42.43	217	217	2	12 141.17	8501	1214111	85.01	42.43	0.499167
			143	3	2 170.95	9	512	38.16	0.00	38.16	0.498976	19.04	0.34	18.70	217	217	2	12 141.17	3746	1214111	37.46	18.70	0.499167
							TOPLAM	3 560.58	0.00	3 560.58		1 814.50	32.51	1 781.99							3 480.33	1 781.99	
291	Ha*** BU*****	Me***	109	295	7 462.23	1	1	7 462.23	0.00	7 462.23	0.505200	3 769.92	67.55	3 702.36	233	233	4	10 157.74	732851	1015774	7 328.51	3 702.36	0.505200
			109	296	2 880.85	1	1	2 880.85	0.00	2 880.85	0.505200	1 455.41	26.08	1 429.33	233	233	4	10 157.74	282923	1015774	2 829.23	1 429.33	0.505200
							TOPLAM	10 343.08	0.00	10 343.08		5 225.32	93.63	5 131.69							10 157.74	5 131.69	
292	Se***** BU****	Ka***	111	8	6 922.04	1	1	6 922.04	0.00	6 922.04	0.507132	3 510.39	62.90	3 447.48	198	198	7	6 749.53	1	1	6 749.53	3 447.48	0.510774
							TOPLAM	6 922.04	0.00	6 922.04		3 510.39	62.90	3 447.48							6 749.53	3 447.48	
293	Ad** BU****	Ka***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720
			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072
							TOPLAM	14 665.74	0.00	14 665.74		7 008.61	125.59	6 883.02							14 836.53	6 883.02	
294	Ay*** BU****	Ka***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720

			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072
								TOPLAM		14 665.74	0.00	14 665.74	7 008.61	125.59	6 883.02						14 836.53	6 883.02	
295	Ey*** BU****	Ka***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720
			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072
								TOPLAM		14 665.74	0.00	14 665.74	7 008.61	125.59	6 883.02						14 836.53	6 883.02	
296	Gö**** BU****	Ne*****	103	18	14 837.67	1	28	529.92	0.00	529.92	0.348818	184.84	3.31	181.53	229	229	1	14 580.51	52073	1458050	520.73	181.53	0.348609
			104	1	10 841.06	1	112	96.80	0.00	96.80	0.540762	52.34	0.94	51.41	230	230	1	15 996.58	12103	1599662	121.03	51.41	0.424720
			104	1	10 841.06	3	112	290.39	0.00	290.39	0.540762	157.03	2.81	154.22	230	230	1	15 996.58	36310	1599662	363.10	154.22	0.424720
			109	323	728.63	1	28	26.02	0.00	26.02	0.274862	7.15	0.13	7.02	230	230	1	15 996.58	1654	1599662	16.54	7.02	0.424720
			109	331	1 831.56	1	28	65.41	0.00	65.41	0.467000	30.55	0.55	30.00	224	230	1	15 996.58	7064	1599662	70.64	30.00	0.424720
			109	514	27 438.73	1	28	979.95	0.00	979.95	0.475200	465.67	8.34	457.33	301	301	19	27 478.18	98136	2747814	981.36	457.33	0.466015
			111	4	32 473.80	1	28	1 159.78	0.00	1 159.78	0.506914	587.91	10.53	577.37	198	198	6	45 800.46	112533	4580044	1 125.33	577.37	0.513072
			111	11	14 508.74	1	28	518.17	0.00	518.17	0.514605	266.65	4.78	261.87	198	198	6	45 800.46	51040	4580044	510.40	261.87	0.513072
								TOPLAM		3 666.44	0.00	3 666.44	1 752.15	31.40	1 720.75						3 709.13	1 720.75	
297	Ha** BU****	Ka***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720

			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072
								TOPLAM		14 665.74	0.00	14 665.74	7 008.61	125.59	6 883.02						14 836.53	6 883.02	
298	Ha**** BU****	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500
								TOPLAM		1 801.52	0.00	1 801.52	945.34	16.94	928.40						2 003.03	928.40	
299	Ku**** BU****	Al*****	109	28	14 981.72	3	16	2 809.07	0.00	2 809.07	0.586158	1 646.56	29.51	1 617.06	243	243	1	14 618.11	274090	1461813	2 740.90	1 617.06	0.589974
			109	265	8 533.90	3	16	1 600.11	0.00	1 600.11	0.469300	750.93	13.46	737.47	239	239	7	8 380.98	157143	838096	1 571.43	737.47	0.469300
			109	459	12 715.16	1	4	3 178.79	0.00	3 178.79	0.464058	1 475.14	26.43	1 448.71	301	301	7	25 738.25	285137	2573824	2 851.37	1 448.71	0.508074
			109	462	13 081.42	1	4	3 270.36	0.00	3 270.36	0.566833	1 853.75	33.22	1 820.53	301	301	7	25 738.25	358319	2573824	3 583.19	1 820.53	0.508074
								TOPLAM		10 858.32	0.00	10 858.32	5 726.38	102.61	5 623.76						10 746.89	5 623.76	
300	Mu***** BU****	Al*****	109	28	14 981.72	3	16	2 809.07	0.00	2 809.07	0.586158	1 646.56	29.51	1 617.06	243	243	1	14 618.11	274090	1461813	2 740.90	1 617.06	0.589974
			109	265	8 533.90	3	16	1 600.11	0.00	1 600.11	0.469300	750.93	13.46	737.47	239	239	7	8 380.98	157143	838096	1 571.43	737.47	0.469300
			109	459	12 715.16	1	4	3 178.79	0.00	3 178.79	0.464058	1 475.14	26.43	1 448.71	301	301	7	25 738.25	285137	2573824	2 851.37	1 448.71	0.508074
			109	462	13 081.42	1	4	3 270.36	0.00	3 270.36	0.566833	1 853.75	33.22	1 820.53	301	301	7	25 738.25	358319	2573824	3 583.19	1 820.53	0.508074
								TOPLAM		10 858.32	0.00	10 858.32	5 726.38	102.61	5 623.76						10 746.89	5 623.76	
301	Na**** BU****	Al*****	109	28	14 981.72	3	16	2 809.07	0.00	2 809.07	0.586158	1 646.56	29.51	1 617.06	243	243	1	14 618.11	274090	1461813	2 740.90	1 617.06	0.589974
			109	265	8 533.90	3	16	1 600.11	0.00	1 600.11	0.469300	750.93	13.46	737.47	239	239	7	8 380.98	157143	838096	1 571.43	737.47	0.469300
								TOPLAM		4 409.18	0.00	4 409.18	2 397.49	42.96	2 354.53						4 312.33	2 354.53	
302	Na**** BU****	Al*	103	18	14 837.67	1	28	529.92	0.00	529.92	0.348818	184.84	3.31	181.53	229	229	1	14 580.51	52073	1458050	520.73	181.53	0.348609
			104	1	10 841.06	1	112	96.80	0.00	96.80	0.540762	52.34	0.94	51.41	230	230	1	15 996.58	12103	1599662	121.03	51.41	0.424720
			104	1	10 841.06	3	112	290.39	0.00	290.39	0.540762	157.03	2.81	154.22	230	230	1	15 996.58	36310	1599662	363.10	154.22	0.424720

			109	323	728.63	1	28	26.02	0.00	26.02	0.274862	7.15	0.13	7.02	230	230	1	15 996.58	1654	1599662	16.54	7.02	0.424720
			109	331	1 831.56	1	28	65.41	0.00	65.41	0.467000	30.55	0.55	30.00	224	230	1	15 996.58	7064	1599662	70.64	30.00	0.424720
			109	514	27 438.73	1	28	979.95	0.00	979.95	0.475200	465.67	8.34	457.33	301	301	19	27 478.18	98136	2747814	981.36	457.33	0.466015
			111	4	32 473.80	1	28	1 159.78	0.00	1 159.78	0.506914	587.91	10.53	577.37	198	198	6	45 800.46	112533	4580044	1 125.33	577.37	0.513072
			111	11	14 508.74	1	28	518.17	0.00	518.17	0.514605	266.65	4.78	261.87	198	198	6	45 800.46	51040	4580044	510.40	261.87	0.513072
			TOPLAM					3 666.44	0.00	3 666.44	1 752.15	31.40	1 720.75								3 709.13	1 720.75	
303	Og***** BU****	Ne*****	103	18	14 837.67	1	28	529.92	0.00	529.92	0.348818	184.84	3.31	181.53	229	229	1	14 580.51	52073	1458050	520.73	181.53	0.348609
			104	1	10 841.06	1	112	96.80	0.00	96.80	0.540762	52.34	0.94	51.41	230	230	1	15 996.58	12103	1599662	121.03	51.41	0.424720
			104	1	10 841.06	3	112	290.39	0.00	290.39	0.540762	157.03	2.81	154.22	230	230	1	15 996.58	36310	1599662	363.10	154.22	0.424720
			109	323	728.63	1	28	26.02	0.00	26.02	0.274862	7.15	0.13	7.02	230	230	1	15 996.58	1654	1599662	16.54	7.02	0.424720
			109	331	1 831.56	1	28	65.41	0.00	65.41	0.467000	30.55	0.55	30.00	224	230	1	15 996.58	7064	1599662	70.64	30.00	0.424720
			109	514	27 438.73	1	28	979.95	0.00	979.95	0.475200	465.67	8.34	457.33	301	301	19	27 478.18	98136	2747814	981.36	457.33	0.466015
			111	4	32 473.80	1	28	1 159.78	0.00	1 159.78	0.506914	587.91	10.53	577.37	198	198	6	45 800.46	112533	4580044	1 125.33	577.37	0.513072
			111	11	14 508.74	1	28	518.17	0.00	518.17	0.514605	266.65	4.78	261.87	198	198	6	45 800.46	51040	4580044	510.40	261.87	0.513072
			TOPLAM					3 666.44	0.00	3 666.44	1 752.15	31.40	1 720.75								3 709.13	1 720.75	
304	Sa**** BU****	As***	109	433	2 204.50	3	28	236.20	0.00	236.20	0.474134	111.99	2.01	109.98	301	301	1	2 113.88	22649	211390	226.49	109.98	0.485600
			TOPLAM					236.20	0.00	236.20	111.99	2.01	109.98								226.49	109.98	
305	Se***** BU****	Ka***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720
			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072
			TOPLAM					14 665.74	0.00	14 665.74	7 008.61	125.59	6 883.02								14 836.53	6 883.02	

306	Ta**** BU****	Ve**	109	265	8 533.90	4	16	2 133.48	0.00	2 133.48	0.469300	1 001.24	17.94	983.30	239	239	7	8 380.98	209524	838096	2 095.24	983.30	0.469300	
								TOPLAM	2 133.48	0.00	2 133.48	1 001.24	17.94	983.30							2 095.24	983.30		
307	Ya***** BU****	Ay***	103	18	14 837.67	1	7	2 119.67	0.00	2 119.67	0.348818	739.38	13.25	726.13	229	229	1	14 580.51	208293	1458050	2 082.93	726.13	0.348609	
			104	1	10 841.06	1	7	1 548.72	0.00	1 548.72	0.540762	837.49	15.01	822.48	230	230	1	15 996.58	193653	1599662	1 936.53	822.48	0.424720	
			109	323	728.63	1	7	104.09	0.00	104.09	0.274862	28.61	0.51	28.10	230	230	1	15 996.58	6616	1599662	66.16	28.10	0.424720	
			109	331	1 831.56	1	7	261.65	0.00	261.65	0.467000	122.19	2.19	120.00	224	230	1	15 996.58	28254	1599662	282.54	120.00	0.424720	
			109	514	27 438.73	1	7	3 919.82	0.00	3 919.82	0.475200	1 862.70	33.38	1 829.32	301	301	19	27 478.18	392545	2747814	3 925.45	1 829.32	0.466015	
			111	4	32 473.80	1	7	4 639.11	0.00	4 639.11	0.506914	2 351.63	42.14	2 309.49	198	198	6	45 800.46	450130	4580044	4 501.30	2 309.49	0.513072	
			111	11	14 508.74	1	7	2 072.68	0.00	2 072.68	0.514605	1 066.61	19.11	1 047.50	198	198	6	45 800.46	204162	4580044	2 041.62	1 047.50	0.513072	
								TOPLAM	14 665.74	0.00	14 665.74	7 008.61	125.59	6 883.02							14 836.53	6 883.02		
308	Ad** BU****	Ka***	109	517	45 940.51	1	1	45 940.51	0.00	45 940.51	0.447555	20 560.89	368.44	20 192.45	301	301	22	45 244.97	1	1	45 244.97	20 192.45	0.446292	
								TOPLAM	45 940.51	0.00	45 940.51	20 560.89	368.44	20 192.45								45 244.97	20 192.45	
309	Te**** BU****	Ve**	109	28	14 981.72	4	16	3 745.43	0.00	3 745.43	0.586158	2 195.42	39.34	2 156.07	243	243	1	14 618.11	365453	1461813	3 654.53	2 156.07	0.589974	
								TOPLAM	3 745.43	0.00	3 745.43	2 195.42	39.34	2 156.07								3 654.53	2 156.07	
310	Ad*** BU**	Ba****	101	763	33 976.89	1	2	16 988.45	0.00	16 988.45	0.392994	6 676.36	119.64	6 556.72	352	352	6	16 396.18	1	1	16 396.18	6 556.72	0.399893	
								TOPLAM	16 988.45	0.00	16 988.45	6 676.36	119.64	6 556.72								16 396.18	6 556.72	
311	Fa*** BU**	Yu***	101	780	56 585.53	1	2	28 292.77	0.00	28 292.77	0.464332	13 137.25	235.41	12 901.84	347	347	5	55 575.43	2778772	5557544	27 787.72	12 901.84	0.464300	
								TOPLAM	28 292.77	0.00	28 292.77	13 137.25	235.41	12 901.84								27 787.72	12 901.84	
312	Ne**** BU**	Yu***	101	700	8 283.55	1	2	4 141.78	0.00	4 141.78	0.509200	2 108.99	37.79	2 071.20	420	418	3	37 141.77	406302	3714178	4 063.02	2 071.20	0.509769	
			101	702	29 578.17	1	2	14 789.09	0.00	14 789.09	0.509200	7 530.60	134.94	7 395.66	418	418	3	37 141.77	1450787	3714178	14 507.87	7 395.66	0.509769	
			129	60	2 339.78	1	1	2 339.78	0.00	2 339.78	0.497000	1 162.87	20.84	1 142.03	297	297	5	3 183.15	220432	318315	2 204.32	1 142.03	0.518089	
			129	62	1 035.89	1	1	1 035.89	0.00	1 035.89	0.489552	507.12		507.12	295	297	5	3 183.15	97883	318315	978.83	507.12	0.518089	
			143	4	5 544.94	1	1	5 544.94	0.00	5 544.94	0.499191	2 767.98	49.60	2 718.38	217	217	1	16 301.25	556083	1630124	5 560.83	2 718.38	0.488845	
			143	5	11 129.89	1	1	11 129.89	0.00	11 129.89	0.480346	5 346.19	95.80	5 250.39	217	217	1	16 301.25	1074041	1630124	10 740.41	5 250.39	0.488845	
								TOPLAM	38 981.36	0.00	38 981.36	19 423.76	338.98	19 084.79							38 055.28	19 084.79		

313	Ra**** BU**	Yu***	101	700	8 283.55	1	2	4 141.78	0.00	4 141.78	0.509200	2 108.99	37.79	2 071.20	420	418	3	37 141.77	406302	3714178	4 063.02	2 071.20	0.509769
			101	702	29 578.17	1	2	14 789.09	0.00	14 789.09	0.509200	7 530.60	134.94	7 395.66	418	418	3	37 141.77	1450787	3714178	14 507.87	7 395.66	0.509769
			TOPLAM		18 930.86	0.00	18 930.86	9 639.59	172.74	9 466.86	18 570.88	9 466.86											
314	Yu*** BU**	Al*****	101	782	415.00	1	1	415.00	0.00	415.00	0.557600	231.40	4.15	227.26	337	347	3	489.46	1	1	489.46	227.26	0.464300
TOPLAM		415.00	0.00	415.00	231.40	4.15	227.26	489.46	227.26														
315	Yu**** BU**	Yu***	109	56	5 514.90	1	1	5 514.90	0.00	5 514.90	0.505000	2 785.02	49.91	2 735.12	246	293	6	20 994.40	607291	2099441	6 072.91	2 735.12	0.450380
			130	2	2 469.55	1	1	2 469.55	0.00	2 469.55	0.469262	1 158.86	20.77	1 138.10	295	293	6	20 994.40	252697	2099441	2 526.97	1 138.10	0.450380
			130	6	12 604.16	1	1	12 604.16	0.00	12 604.16	0.450971	5 684.11	101.86	5 582.25	293	293	6	20 994.40	1239453	2099441	12 394.53	5 582.25	0.450380
			192	43	5 860.39	1	1	5 860.39	0.00	5 860.39	0.485146	2 843.14	50.95	2 792.20	422	420	2	29 275.86	537893	2927586	5 378.93	2 792.20	0.519099
			192	45	24 371.68	1	1	24 371.68	0.00	24 371.68	0.518274	12 631.21	226.34	12 404.87	420	420	2	29 275.86	2389693	2927586	23 896.93	12 404.87	0.519099
TOPLAM		50 820.68	0.00	50 820.68	25 102.35	449.82	24 652.53	50 270.27	24 652.53														
316	Ab***** BU***	Ab*****	101	373	9 144.25	1	1	9 144.25	0.00	9 144.25	0.508800	4 652.59	83.37	4 569.22	398	398	1	8 980.39	1	1	8 980.39	4 569.22	0.508800
TOPLAM		9 144.25	0.00	9 144.25	4 652.59	83.37	4 569.22	8 980.39	4 569.22														
317	Se***** BU***	Ab*****	101	374	4 662.48	1	1	4 662.48	0.00	4 662.48	0.508800	2 372.27	42.51	2 329.76	398	398	14	28 886.98	465876	2888698	4 658.76	2 329.76	0.500082
			101	375	8 998.57	1	1	8 998.57	0.00	8 998.57	0.508800	4 578.47	82.04	4 496.43	398	398	14	28 886.98	899138	2888698	8 991.38	4 496.43	0.500082
			101	376	15 459.90	1	1	15 459.90	0.00	15 459.90	0.501860	7 758.70	139.03	7 619.67	398	398	14	28 886.98	1523684	2888698	15 236.84	7 619.67	0.500082
TOPLAM		29 120.95	0.00	29 120.95	14 709.44	263.58	14 445.86	28 886.98	14 445.86														
318	Be** BU*****	Mu*****	101	388	10 967.05	1	1	10 967.05	0.00	10 967.05	0.490500	5 379.34	96.39	5 282.94	398	398	4	10 770.53	1	1	10 770.53	5 282.94	0.490500
TOPLAM		10 967.05	0.00	10 967.05	5 379.34	96.39	5 282.94	10 770.53	5 282.94														
319	lb***** BU*****	Al*	101	422	20 615.07	1	1	20 615.07	0.00	20 615.07	0.433900	8 944.88	160.29	8 784.59	394	394	7	20 245.05	1	1	20 245.05	8 784.59	0.433913
TOPLAM		20 615.07	0.00	20 615.07	8 944.88	160.29	8 784.59	20 245.05	8 784.59														
320	Be** CE****	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
TOPLAM		1 486.97	0.00	1 486.97	696.57	12.48	684.08	1 406.42	684.08														
321	Go*** CA****	Me*****	101	711	10 769.91	3	20	1 615.49	0.00	1 615.49	0.409918	662.22	11.87	650.35	408	408	4	16 433.62	157561	1643360	1 575.61	650.35	0.412762
			101	713	4 833.26	3	20	724.99	0.00	724.99	0.515626	373.82	6.70	367.12	356	408	4	16 433.62	88943	1643360	889.43	367.12	0.412762
TOPLAM		2 340.48	0.00	2 340.48	1 036.04	18.57	1 017.48	2 465.04	1 017.48														
322	Ye*** CA***	Mu*****	129	103	21 134.68	3	32	1 981.38	0.00	1 981.38	0.547200	1 084.21	19.43	1 064.78	321	321	8	15 370.44	202567	1537044	2 025.67	1 064.78	0.525645

			129	106	3 964.25	3	32	371.65	0.00	371.65	0.469300	174.41	3.13	171.29	322	322	3	25 996.52	36376	2599656	363.76	171.29	0.470889
			129	108	1 240.27	3	32	116.28	0.00	116.28	0.475193	55.25	0.99	54.26	297	322	3	25 996.52	11524	2599656	115.24	54.26	0.470889
			129	128	3 788.75	3	32	355.20	0.00	355.20	0.718861	255.34	4.58	250.76	297	322	3	25 996.52	53253	2599656	532.53	250.76	0.470889
			129	129	5 563.22	3	32	521.55	0.00	521.55	0.479141	249.90	4.48	245.42	297	322	3	25 996.52	52118	2599656	521.18	245.42	0.470889
			129	131	26 604.93	3	32	2 494.21	0.00	2 494.21	0.470963	1 174.68	21.05	1 153.63	322	322	3	25 996.52	244990	2599656	2 449.90	1 153.63	0.470889
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	322	3	25 996.52	251653	2599656	2 516.53	1 185.01	0.470889
			129	150	19 008.88	3	32	1 782.08	0.00	1 782.08	0.545706	972.49	17.43	955.07	321	321	8	15 370.44	181694	1537044	1 816.94	955.07	0.525645
			188	10	13 856.35	3	32	1 299.03	0.00	1 299.03	0.505000	656.01	11.76	644.26	468	468	4	16 494.18	127575	1649414	1 275.75	644.26	0.505000
			188	11	5 224.52	3	32	489.80	0.00	489.80	0.505000	247.35	4.43	242.92	468	468	4	16 494.18	48102	1649414	481.02	242.92	0.505000
							TOPLAM	11 531.26	0.00	11 531.26		6 076.27	108.88	5 967.39							12 098.52	5 967.39	
323	Fa*** ÇA***	Ha**	125	16	7 910.94	3	16	1 483.30	0.00	1 483.30	0.505676	750.07	13.44	736.63	273	273	7	9 930.01	142528	993000	1 425.28	736.63	0.516831
			131	34	5 921.74	3	16	1 110.33	0.00	1 110.33	0.557941	619.50	11.10	608.40	277	277	4	5 802.53	108797	580252	1 087.97	608.40	0.559200
			131	35	5 841.43	3	16	1 095.27	0.00	1 095.27	0.336086	368.10		368.10	276	273	7	9 930.01	71223	993000	712.23	368.10	0.516831
			131	36	11 390.72	3	16	2 135.76	0.00	2 135.76	0.492150	1 051.11	18.84	1 032.28	275	275	1	11 156.00	209175	1115600	2 091.75	1 032.28	0.493500
			131	217	3 990.85	3	16	748.28	0.00	748.28	0.519200	388.51	6.96	381.55	293	293	17	6 699.21	74365	669922	743.65	381.55	0.513075
			137	12	12 268.22	3	16	2 300.29	0.00	2 300.29	0.493104	1 134.28	20.33	1 113.96	274	274	1	12 039.25	225736	1203926	2 257.36	1 113.96	0.493477
			137	13	1 430.23	3	16	268.17	0.00	268.17	0.267473	71.73		71.73	268	273	7	9 930.01	13878	993000	138.78	71.73	0.516831
							TOPLAM	9 141.40	0.00	9 141.40		4 383.30	70.66	4 312.64							8 457.03	4 312.64	
324	Ab***** ÇE***	Hü*****	102	1	16 219.84	1	1	16 219.84	0.00	16 219.84	0.624118	10 123.10	181.40	9 941.70	465	465	12	15 952.47	1	1	15 952.47	9 941.70	0.623208
							TOPLAM	16 219.84	0.00	16 219.84		10 123.10	181.40	9 941.70							15 952.47	9 941.70	
325	Ab***** ÇE***	Me****	101	435	14 732.97	1	1	14 732.97	0.00	14 732.97	0.475452	7 004.82	125.52	6 879.30	392	392	2	14 437.01	1	1	14 437.01	6 879.30	0.476504
							TOPLAM	14 732.97	0.00	14 732.97		7 004.82	125.52	6 879.30							14 437.01	6 879.30	
326	Ab***** ÇE***	Ma****	101	387	4 147.52	1	1	4 147.52	0.00	4 147.52	0.490500	2 034.36	36.45	1 997.90	398	398	12	4 073.20	1	1	4 073.20	1 997.90	0.490500
							TOPLAM	4 147.52	0.00	4 147.52		2 034.36	36.45	1 997.90							4 073.20	1 997.90	
328	Al* ÇE***	Ib****	101	410	26 435.00	1	1	26 435.00	0.00	26 435.00	0.499200	13 196.35	236.47	12 959.88	396	396	12	58 346.09	2596130	5834609	25 961.30	12 959.88	0.499200

			101	411	32 975.70	1	1	32 975.70	0.00	32 975.70	0.499200	16 461.47	294.98	16 166.49	396	396	12	58 346.09	3238479	5834609	32 384.79	16 166.49	0.499200
								TOPLAM		59 410.70	0.00	59 410.70	29 657.82	531.45	29 126.37						58 346.09	29 126.37	
329	Ay*** ÇE***	Ab*****	101	405	9 619.56	1	1	9 619.56	0.00	9 619.56	0.499200	4 802.08	86.05	4 716.03	396	396	5	9 447.18	1	1	9 447.18	4 716.03	0.499200
								TOPLAM		9 619.56	0.00	9 619.56	4 802.08	86.05	4 716.03						9 447.18	4 716.03	
330	Ay** ÇE***	Mu**	101	536	38 423.43	1	1	38 423.43	0.00	38 423.43	0.434700	16 702.67	299.30	16 403.36	376	376	1	37 734.90	1	1	37 734.90	16 403.36	0.434700
								TOPLAM		38 423.43	0.00	38 423.43	16 702.67	299.30	16 403.36						37 734.90	16 403.36	
331	Ba*** ÇE***	Ab*****	188	27	6 720.79	1	1	6 720.79	0.00	6 720.79	0.626100	4 207.89	75.40	4 132.48	465	465	11	6 610.28	1	1	6 610.28	4 132.48	0.625160
								TOPLAM		6 720.79	0.00	6 720.79	4 207.89	75.40	4 132.48						6 610.28	4 132.48	
332	Ce*** ÇE***	Te****	101	328	17 166.27	1	1	17 166.27	0.00	17 166.27	0.557600	9 571.91	171.52	9 400.39	374	374	3	16 858.66	1	1	16 858.66	9 400.39	0.557600
								TOPLAM		17 166.27	0.00	17 166.27	9 571.91	171.52	9 400.39						16 858.66	9 400.39	
333	Ce*** ÇE***	Ab*****	101	380	5 316.84	1	1	5 316.84	0.00	5 316.84	0.490500	2 607.91	46.73	2 561.18	398	398	2	16 608.84	515684	1660884	5 156.84	2 561.18	0.496657
			101	381	6 330.77	1	1	6 330.77	0.00	6 330.77	0.490500	3 105.24	55.64	3 049.60	398	398	2	16 608.84	614026	1660884	6 140.26	3 049.60	0.496657
			101	382	5 476.55	1	1	5 476.55	0.00	5 476.55	0.490500	2 686.25	48.14	2 638.11	398	398	2	16 608.84	531174	1660884	5 311.74	2 638.11	0.496657
								TOPLAM		17 124.16	0.00	17 124.16	8 399.40	150.51	8 248.89						16 608.84	8 248.89	
334	Fa*** ÇE***	Ab*****	101	326	21 538.14	1	1	21 538.14	0.00	21 538.14	0.557600	12 009.67	215.21	11 794.46	374	374	2	33 299.05	2115219	3329905	21 152.19	11 794.46	0.557600
			101	337	14 853.92	1	1	14 853.92	0.00	14 853.92	0.464300	6 896.68	123.58	6 773.09	374	374	2	33 299.05	1214686	3329905	12 146.86	6 773.09	0.557600
								TOPLAM		36 392.06	0.00	36 392.06	18 906.34	338.79	18 567.55						33 299.05	18 567.55	
335	Fe*** ÇE***	Te****	101	535	7 304.29	1	1	7 304.29	0.00	7 304.29	0.434700	3 175.17	56.90	3 118.28	376	376	2	7 173.40	1	1	7 173.40	3 118.28	0.434700
								TOPLAM		7 304.29	0.00	7 304.29	3 175.17	56.90	3 118.28						7 173.40	3 118.28	
336	Fe***** ÇE***	Is****	101	408	6 228.21	1	1	6 228.21	0.00	6 228.21	0.501700	3 124.70	55.99	3 068.70	396	396	9	6 091.61	1	1	6 091.61	3 068.70	0.503759
								TOPLAM		6 228.21	0.00	6 228.21	3 124.70	55.99	3 068.70						6 091.61	3 068.70	
337	Fe***** ÇE***	Mu*****	101	379	7 818.89	1	1	7 818.89	0.00	7 818.89	0.490500	3 835.17	68.72	3 766.44	398	390	3	16 678.77	13773	1667877	137.73	63.95	0.464300
															398	398	9	7 548.41	1	1	7 548.41	3 702.49	0.490500
			101	485	16 842.85	1	1	16 842.85	0.00	16 842.85	0.464300	7 820.14	140.13	7 680.00	390	390	3	16 678.77	1654104	1667877	16 541.04	7 680.00	0.464300
								TOPLAM		24 661.74	0.00	24 661.74	11 655.30	208.86	11 446.44						24 227.17	11 446.44	

338	Fi*** ÇE***	Me***	101	397	4 598.73	1	1	4 598.73	0.00	4 598.73	0.508800	2 339.83	41.93	2 297.91	396	396	6	4 518.66	1	1	4 518.66	2 297.91	0.508537
								TOPLAM		4 598.73	0.00	4 598.73	2 339.83	41.93	2 297.91						4 518.66	2 297.91	
339	Gü***** ÇE***	Ab*****	101	403	6 742.51	1	12	561.88	0.00	561.88	0.499200	280.49	5.03	275.46	396	396	4	6 621.69	55181	662170	551.81	275.46	0.499200
								TOPLAM		561.88	0.00	561.88	280.49	5.03	275.46						551.81	275.46	
340	Gü***** ÇE***	Ab*****	101	409	21 680.29	1	1	21 680.29	0.00	21 680.29	0.499208	10 822.96	193.94	10 629.02	396	396	11	21 290.94	1	1	21 290.94	10 629.02	0.499228
								TOPLAM		21 680.29	0.00	21 680.29	10 822.96	193.94	10 629.02						21 290.94	10 629.02	
341	Ha*** ÇE***	Ha***	101	438	7 797.72	1	1	7 797.72	0.00	7 797.72	0.464300	3 620.48	64.88	3 555.60	392	392	29	7 657.99	1	1	7 657.99	3 555.60	0.464300
								TOPLAM		7 797.72	0.00	7 797.72	3 620.48	64.88	3 555.60						7 657.99	3 555.60	
342	Hü***** ÇE***	Ha***	101	440	4 263.96	1	1	4 263.96	0.00	4 263.96	0.464300	1 979.76	35.48	1 944.28	392	392	28	4 187.55	1	1	4 187.55	1 944.28	0.464300
								TOPLAM		4 263.96	0.00	4 263.96	1 979.76	35.48	1 944.28						4 187.55	1 944.28	
343	Hü***** ÇE***	Sa***	101	482	8 883.54	1	1	8 883.54	0.00	8 883.54	0.464300	4 124.63	73.91	4 050.72	390	390	4	38 585.13	872435	3858513	8 724.35	4 050.72	0.464300
			101	483	12 125.00	1	1	12 125.00	0.00	12 125.00	0.464300	5 629.64	100.88	5 528.76	390	390	4	38 585.13	1190773	3858513	11 907.73	5 528.76	0.464300
			101	484	18 280.63	1	1	18 280.63	0.00	18 280.63	0.464300	8 487.70	152.09	8 335.60	390	390	4	38 585.13	1795305	3858513	17 953.05	8 335.60	0.464300
								TOPLAM		39 289.17	0.00	39 289.17	18 241.96	326.89	17 915.08						38 585.13	17 915.08	
344	İb***** ÇE***	Ab*****	101	403	6 742.51	1	12	561.88	0.00	561.88	0.499200	280.49	5.03	275.46	396	396	4	6 621.69	55181	662170	551.81	275.46	0.499200
								TOPLAM		561.88	0.00	561.88	280.49	5.03	275.46						551.81	275.46	
345	Ke*** ÇE***	Ha***	101	396	2 590.09	1	1	2 590.09	0.00	2 590.09	0.508800	1 317.84	23.61	1 294.22	396	396	2	17 391.42	255840	1739142	2 558.40	1 294.22	0.505873
			101	399	3 835.48	1	1	3 835.48	0.00	3 835.48	0.499593	1 916.18	34.34	1 881.84	396	396	2	17 391.42	371999	1739142	3 719.99	1 881.84	0.505873
			101	401	11 466.91	1	1	11 466.91	0.00	11 466.91	0.499207	5 724.36	102.58	5 621.78	396	396	2	17 391.42	1111303	1739142	11 113.03	5 621.78	0.505873
								TOPLAM		17 892.48	0.00	17 892.48	8 958.37	160.53	8 797.85						17 391.42	8 797.85	
346	Ke*** ÇE***	Mu*****	101	404	8 478.48	1	1	8 478.48	0.00	8 478.48	0.506107	4 291.01	76.89	4 214.12	396	396	10	13 207.28	841978	1320728	8 419.78	4 214.12	0.500503
			101	407	4 887.58	1	1	4 887.58	0.00	4 887.58	0.499200	2 439.88	43.72	2 396.16	396	396	10	13 207.28	478750	1320728	4 787.50	2 396.16	0.500503
								TOPLAM		13 366.06	0.00	13 366.06	6 730.89	120.61	6 610.28						13 207.28	6 610.28	
347	Ku*** ÇE***	İb*****	101	412	39 991.70	1	2	19 995.85	0.00	19 995.85	0.499200	9 981.93	178.87	9 803.06	396	396	13	39 275.07	1963754	3927508	19 637.54	9 803.06	0.499200
								TOPLAM		19 995.85	0.00	19 995.85	9 981.93	178.87	9 803.06						19 637.54	9 803.06	
348	La*** ÇE***	Te****	101	329	23 978.23	1	1	23 978.23	0.00	23 978.23	0.557599	13 370.23	239.59	13 130.65	374	374	4	35 482.72	2354851	3548272	23 548.51	13 130.65	0.557600

			101	339	14 593.88	1	1	14 593.88	0.00	14 593.88	0.464300	6 775.94	121.42	6 654.52	374	374	4	35 482.72	1193421	3548272	11 934.21	6 654.52	0.557600
								TOPLAM		38 572.11	0.00	38 572.11	20 146.17	361.01	19 785.16						35 482.72	19 785.16	
349	Me*** ÇE***	Ha***	101	402	8 444.80	1	1	8 444.80	0.00	8 444.80	0.507386	4 284.77	76.78	4 207.99	396	396	3	8 428.41	1	1	8 428.41	4 207.99	0.499263
								TOPLAM		8 444.80	0.00	8 444.80	4 284.77	76.78	4 207.99						8 428.41	4 207.99	
350	Me**** ÇE***	Ab*****	101	403	6 742.51	9	12	5 056.88	0.00	5 056.88	0.499200	2 524.40	45.24	2 479.16	396	396	4	6 621.69	496627	662170	4 966.27	2 479.16	0.499200
								TOPLAM		5 056.88	0.00	5 056.88	2 524.40	45.24	2 479.16						4 966.27	2 479.16	
351	Me**** ÇE***	Ab*****	101	325	22 664.87	1	1	22 664.87	0.00	22 664.87	0.557600	12 637.93	226.46	12 411.47	374	374	7	58 106.39	2673213	5810638	26 732.13	12 411.47	0.464290
			101	327	15 140.53	1	1	15 140.53	0.00	15 140.53	0.557600	8 442.36	151.28	8 291.08	374	374	7	58 106.39	1785753	5810638	17 857.53	8 291.08	0.464290
			101	338	13 763.06	1	1	13 763.06	0.00	13 763.06	0.464300	6 390.19	114.51	6 275.68	374	374	7	58 106.39	1351672	5810638	13 516.72	6 275.68	0.464290
								TOPLAM		51 568.46	0.00	51 568.46	27 470.48	492.26	26 978.22						58 106.39	26 978.22	
352	Me**** ÇE***	Mu**	101	436	8 951.95	1	1	8 951.95	0.00	8 951.95	0.464300	4 156.39	74.48	4 081.91	392	392	30	8 791.54	1	1	8 791.54	4 081.91	0.464300
								TOPLAM		8 951.95	0.00	8 951.95	4 156.39	74.48	4 081.91						8 791.54	4 081.91	
353	Me**** ÇE***	Mu*****	101	391	11 848.24	1	1	11 848.24	0.00	11 848.24	0.490500	5 811.56	104.14	5 707.42	398	398	8	11 635.93	1	1	11 635.93	5 707.42	0.490500
								TOPLAM		11 848.24	0.00	11 848.24	5 811.56	104.14	5 707.42						11 635.93	5 707.42	
354	Mu*** ÇE***	Ab*****	101	403	6 742.51	1	12	561.88	0.00	561.88	0.499200	280.49	5.03	275.46	396	396	4	6 621.69	55181	662170	551.81	275.46	0.499200
								TOPLAM		561.88	0.00	561.88	280.49	5.03	275.46						551.81	275.46	
1054	Mu*** ÇE***	Ha***	101	437	5 034.80	1	1	5 034.80	0.00	5 034.80	0.496931	2 501.95	44.83	2 457.11	392	392	3	4 898.84	1	1	4 898.84	2 457.11	0.501570
								TOPLAM		5 034.80	0.00	5 034.80	2 501.95	44.83	2 457.11						4 898.84	2 457.11	
355	Mu***** ÇE***	Al*****	109	284	12 134.19	1	1	12 134.19	0.00	12 134.19	0.615000	7 462.53	133.72	7 328.80	241	241	4	11 916.75	1	1	11 916.75	7 328.80	0.615000
								TOPLAM		12 134.19	0.00	12 134.19	7 462.53	133.72	7 328.80						11 916.75	7 328.80	
1055	Se**** ÇE***	Ce***	101	336	12 115.25	1	1	12 115.25	0.00	12 115.25	0.464300	5 625.11	100.80	5 524.31	374	374	6	11 905.74	1	1	11 905.74	5 524.31	0.464004
								TOPLAM		12 115.25	0.00	12 115.25	5 625.11	100.80	5 524.31						11 905.74	5 524.31	
357	Ya*** ÇE***	Mu**	101	503	6 216.17	1	1	6 216.17	0.00	6 216.17	0.464300	2 886.17	51.72	2 834.45	388	388	25	6 104.78	1	1	6 104.78	2 834.45	0.464300
								TOPLAM		6 216.17	0.00	6 216.17	2 886.17	51.72	2 834.45						6 104.78	2 834.45	
358	Yu*** ÇE***	Te****	101	306	21 093.35	1	1	21 093.35	0.00	21 093.35	0.403000	8 500.62	152.33	8 348.29	372	372	2	43 381.07	2071537	4338108	20 715.37	8 348.29	0.403000

			101	323	25 638.73	1	1	25 638.73	0.00	25 638.73	0.557600	14 296.16	256.18	14 039.98	374	372	2	43 381.07	2266571	4338108	22 665.71	9 134.28	0.403000
															374	374	1	59 402.22	879788	5940223	8 797.88	4 905.70	0.557600
			101	324	20 901.91	1	1	20 901.91	0.00	20 901.91	0.557600	11 654.91	208.85	11 446.06	374	374	1	59 402.22	2052736	5940223	20 527.36	11 446.06	0.557600
			101	332	16 805.20	1	1	16 805.20	0.00	16 805.20	0.460610	7 740.64	138.71	7 601.93	374	374	1	59 402.22	1363331	5940223	13 633.31	7 601.93	0.557600
			101	333	13 423.61	1	1	13 423.61	0.00	13 423.61	0.449962	6 040.11	108.24	5 931.88	374	374	1	59 402.22	1063823	5940223	10 638.23	5 931.88	0.557600
			101	412	39 991.70	1	2	19 995.85	0.00	19 995.85	0.499200	9 981.93	178.87	9 803.06	396	396	13	39 275.07	1963754	3927508	19 637.54	9 803.06	0.499200
			101	534	7 582.66	1	1	7 582.66	0.00	7 582.66	0.434700	3 296.18	59.07	3 237.12	377	374	1	59 402.22	580545	5940223	5 805.45	3 237.12	0.557600
								TOPLAM		125 441.31	0.00	125 441.31	61 510.54	1 102.23	60 408.31						122 420.83	60 408.31	
359	Fe***** ÇE*****	Ra***	101	461	11 489.24	1	1	11 489.24	0.00	11 489.24	0.464300	5 334.45	95.59	5 238.86	392	392	19	16 170.52	1122076	1617053	11 220.76	5 238.86	0.466890
			101	516	5 068.20	1	1	5 068.20	0.00	5 068.20	0.464300	2 353.17	42.17	2 311.00	388	392	19	16 170.52	494977	1617053	4 949.77	2 311.00	0.466890
								TOPLAM		16 557.44	0.00	16 557.44	7 687.62	137.76	7 549.86						16 170.52	7 549.86	
360	Ka***** ÇE*****	Fe*****	101	460	2 992.09	1	1	2 992.09	0.00	2 992.09	0.502341	1 503.05	26.93	1 476.12	392	392	13	3 069.61	1	1	3 069.61	1 476.12	0.480881
								TOPLAM		2 992.09	0.00	2 992.09	1 503.05	26.93	1 476.12						3 069.61	1 476.12	
361	Me**** ÇE*****	Re***	101	515	8 880.83	1	1	8 880.83	0.00	8 880.83	0.464300	4 123.37	73.89	4 049.48	388	388	16	8 721.69	1	1	8 721.69	4 049.48	0.464300
								TOPLAM		8 880.83	0.00	8 880.83	4 123.37	73.89	4 049.48						8 721.69	4 049.48	
362	Re*** ÇE*****	Re***	101	456	4 248.89	1	1	4 248.89	0.00	4 248.89	0.469605	1 995.30	35.75	1 959.54	392	392	22	4 095.45	1	1	4 095.45	1 959.54	0.478469
								TOPLAM		4 248.89	0.00	4 248.89	1 995.30	35.75	1 959.54						4 095.45	1 959.54	
363	Şe*** ÇE*****	Re***	101	455	6 026.76	1	1	6 026.76	0.00	6 026.76	0.491550	2 962.45	53.09	2 909.37	392	392	10	5 819.87	1	1	5 819.87	2 909.37	0.499903
								TOPLAM		6 026.76	0.00	6 026.76	2 962.45	53.09	2 909.37						5 819.87	2 909.37	
364	Ta**** ÇE*****	Me****	101	517	2 936.53	1	1	2 936.53	0.00	2 936.53	0.464300	1 363.43	24.43	1 339.00	388	388	19	2 883.91	1	1	2 883.91	1 339.00	0.464300
								TOPLAM		2 936.53	0.00	2 936.53	1 363.43	24.43	1 339.00						2 883.91	1 339.00	
365	Me**** ÇI***	Is****	178	49	15 483.93	1	1	15 483.93	0.00	15 483.93	0.314412	4 868.34	87.24	4 781.10	333	333	2	15 608.60	1	1	15 608.60	4 781.10	0.306312
								TOPLAM		15 483.93	0.00	15 483.93	4 868.34	87.24	4 781.10						15 608.60	4 781.10	
366	Mu***** ÇI***	Me*****	103	17	9 101.74	1	1	9 101.74	0.00	9 101.74	0.357871	3 257.25	58.37	3 198.88	229	229	2	9 019.22	1	1	9 019.22	3 198.88	0.354674
			126	1	4 277.03	1	1	4 277.03	0.00	4 277.03	0.547794	2 342.93	41.98	2 300.95	273	272	8	30 725.72	481995	3072571	4 819.95	2 300.95	0.477380

			126	3	26 566.59	1	1	26 566.59	0.00	26 566.59	0.473999	12 592.54	225.65	12 366.89	272	272	8	30 725.72	2590576	3072571	25 905.76	12 366.89	0.477380
								TOPLAM		39 945.36	0.00	39 945.36	18 192.72	326.00	17 866.72						39 744.94	17 866.72	
367	Al* DA*	Mu**	186	6	5 910.49	1	1	5 910.49	0.00	5 910.49	0.567221	3 352.55	60.08	3 292.48	444	444	3	7 027.70	639365	702770	6 393.65	3 292.48	0.514960
			192	21	609.22	1	1	609.22	0.00	609.22	0.545728	332.47	5.96	326.51	424	444	3	7 027.70	63405	702770	634.05	326.51	0.514960
								TOPLAM		6 519.71	0.00	6 519.71	3 685.02	66.03	3 618.99						7 027.70	3 618.99	
368	Em*** DA***	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154
								TOPLAM		1 803.43	0.00	1 803.43	699.44	12.53	686.91						1 691.25	686.91	
1056	Se*** DA***	Me****	101	726	7 778.84	1	1	7 778.84	0.00	7 778.84	0.445604	3 466.28	62.11	3 404.17	358	351	3	22 077.68	811870	2207768	8 118.70	3 404.17	0.419299
			101	728	14 213.66	1	1	14 213.66	0.00	14 213.66	0.419300	5 959.79	106.80	5 852.99	351	351	3	22 077.68	1395898	2207768	13 958.98	5 852.99	0.419299
								TOPLAM		21 992.50	0.00	21 992.50	9 426.07	168.91	9 257.16						22 077.68	9 257.16	
369	Sa**** DA**	Mi****	190	6	7 701.87	3	32	722.05	0.00	722.05	0.557000	402.18	7.21	394.98	465	465	1	22 719.51	71054	2271948	710.54	394.98	0.555879
			190	7	4 624.68	3	32	433.56	0.00	433.56	0.489440	212.20	3.80	208.40	455	465	1	22 719.51	37490	2271948	374.90	208.40	0.555879
			190	9	13 710.24	3	32	1 285.34	0.00	1 285.34	0.557000	715.93	12.83	703.10	465	465	1	22 719.51	126485	2271948	1 264.85	703.10	0.555879
								TOPLAM		2 440.95	0.00	2 440.95	1 330.32	23.84	1 306.48						2 350.29	1 306.48	
370	Ta**** DE*****	La***	103	12	31 791.39	1	1	31 791.39	0.00	31 791.39	0.477600	15 183.57	272.08	14 911.49	232	232	1	31 221.71	1	1	31 221.71	14 911.49	0.477600
								TOPLAM		31 791.39	0.00	31 791.39	15 183.57	272.08	14 911.49						31 221.71	14 911.49	
371	Ab***** DE*****	Se****	109	24	20 868.28	1	1	20 868.28	0.00	20 868.28	0.602727	12 577.88	225.39	12 352.49	243	243	10	20 995.30	1	1	20 995.30	12 352.49	0.588346
			109	358	4 231.29	1	1	4 231.29	0.00	4 231.29	0.557859	2 360.46	42.30	2 318.16	209	209	2	4 486.68	1	1	4 486.68	2 318.16	0.516677
			109	400	8 265.77	1	2	4 132.89	0.00	4 132.89	0.559200	2 311.11	41.41	2 269.70	221	221	5	8 117.65	405883	811766	4 058.83	2 269.70	0.559200
								TOPLAM		29 232.46	0.00	29 232.46	17 249.45	309.10	16 940.35						29 540.81	16 940.35	
372	Mi**** DE*****	Se****	109	400	8 265.77	1	2	4 132.89	0.00	4 132.89	0.559200	2 311.11	41.41	2 269.70	221	221	5	8 117.65	405883	811766	4 058.83	2 269.70	0.559200
			131	197	318.70	1	1	318.70	0.00	318.70	0.479053	152.67	2.74	149.94	291	291	7	23 398.24	30874	2339824	308.74	149.94	0.485647
			131	208	16 008.84	1	1	16 008.84	0.00	16 008.84	0.478993	7 668.12	137.41	7 530.71	291	291	7	23 398.24	1550655	2339824	15 506.55	7 530.71	0.485647
			131	213	7 921.28	1	1	7 921.28	0.00	7 921.28	0.473387	3 749.83	67.19	3 682.64	293	291	7	23 398.24	758295	2339824	7 582.95	3 682.64	0.485647
								TOPLAM		28 381.71	0.00	28 381.71	13 881.73	248.75	13 632.98						27 457.07	13 632.98	

374	Re*** DE***	Re***	131	31	7 420.92	1	1	7 420.92	0.00	7 420.92	0.559200	4 149.78	74.36	4 075.42	277	277	3	14 591.74	728794	1459174	7 287.94	4 075.42	0.559200	
			131	33	7 437.07	1	1	7 437.07	0.00	7 437.07	0.559200	4 158.81	74.52	4 084.29	277	277	3	14 591.74	730380	1459174	7 303.80	4 084.29	0.559200	
			TOPLAM		14 857.99	0.00	14 857.99	8 308.59	148.89	8 159.70													14 591.74	8 159.70
375	Mj***** DO***	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700	
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881	
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881	
TOPLAM		2 653.71	0.00	2 653.71	1 351.70	24.22	1 327.48														2 612.28	1 327.48		
376	Ne**** DO***	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154	
TOPLAM		1 803.43	0.00	1 803.43	699.44	12.53	686.91															1 691.25	686.91	
377	Ne**** DO***	Me****	101	385	8 207.93	1	1	8 207.93	0.00	8 207.93	0.490500	4 025.99	72.14	3 953.85	398	398	11	8 060.85	1	1	8 060.85	3 953.85	0.490500	
TOPLAM		8 207.93	0.00	8 207.93	4 025.99	72.14	3 953.85															8 060.85	3 953.85	
378	Sü***** DO***	Ca***	101	384	3 556.01	1	1	3 556.01	0.00	3 556.01	0.490500	1 744.22	31.26	1 712.97	398	398	10	3 492.29	1	1	3 492.29	1 712.97	0.490500	
TOPLAM		3 556.01	0.00	3 556.01	1 744.22	31.26	1 712.97															3 492.29	1 712.97	
379	Ya*** DO***	Ca***	101	383	9 901.80	1	1	9 901.80	0.00	9 901.80	0.490500	4 856.83	87.03	4 769.80	398	398	3	9 724.37	1	1	9 724.37	4 769.80	0.490500	
TOPLAM		9 901.80	0.00	9 901.80	4 856.83	87.03	4 769.80															9 724.37	4 769.80	
1057	Öz*** EF*	Ib*****	109	176	1 167.43	1	1	1 167.43	0.00	1 167.43	0.552000	644.42	11.55	632.87	256	224	6	21 742.03	136494	2174204	1 364.94	632.87	0.463665	
			109	335	10 688.65	1	1	10 688.65	0.00	10 688.65	0.467000	4 991.60	89.45	4 902.15	224	224	6	21 742.03	1057262	2174204	10 572.62	4 902.15	0.463665	
			109	365	5 239.28	1	1	5 239.28	0.00	5 239.28	0.559200	2 929.81	52.50	2 877.30	221	224	6	21 742.03	620557	2174204	6 205.57	2 877.30	0.463665	
			119	5	3 519.06	1	1	3 519.06	0.00	3 519.06	0.482838	1 699.13	30.45	1 668.69	215	224	6	21 742.03	359891	2174204	3 598.91	1 668.69	0.463665	
TOPLAM		20 614.42	0.00	20 614.42	10 264.96	183.94	10 081.02														21 742.03	10 081.02		
380	Al* EĞ***	Al*****	103	9	2 437.10	3	16	456.96	0.00	456.96	0.472600	215.96	3.87	212.09	233	246	2	26 480.60	41998	2648063	419.98	212.09	0.505000	
			109	63	16 809.22	3	16	3 151.73	0.00	3 151.73	0.502006	1 582.19	28.35	1 553.83	246	246	2	26 480.60	307690	2648063	3 076.90	1 553.83	0.505000	
			109	65	7 973.49	3	16	1 495.03	0.00	1 495.03	0.505000	754.99	13.53	741.46	246	246	2	26 480.60	146824	2648063	1 468.24	741.46	0.505000	
			109	185	13 114.83	3	16	2 459.03	0.00	2 459.03	0.419833	1 032.38	18.50	1 013.88	251	251	6	28 520.35	240757	2852032	2 407.57	1 013.88	0.421122	
			109	217	6 368.49	3	16	1 194.09	0.00	1 194.09	0.613803	732.94	13.13	719.80	249	251	6	28 520.35	13640	2852032	136.40	57.44	0.421122	
														249	249	6	10 027.45	107701	1002745	1 077.01	662.36	0.615000		

			109	231	4 261.22	3	16	798.98	0.00	798.98	0.570000	455.42	8.16	447.26	237	249	6	10 027.45	72725	1002745	727.25	447.26	0.615000	
			109	285	9 593.24	3	16	1 798.73	0.00	1 798.73	0.615000	1 106.22	19.82	1 086.40	241	241	3	9 421.33	176650	942133	1 766.50	1 086.40	0.615000	
			131	132	27 542.23	3	16	5 164.17	0.00	5 164.17	0.532103	2 747.87	49.24	2 698.63	283	283	3	32 343.84	502380	3234387	5 023.80	2 698.63	0.537169	
			131	142	5 250.20	3	16	984.41	0.00	984.41	0.505000	497.13	8.91	488.22	283	283	3	32 343.84	90888	3234387	908.88	488.22	0.537169	
								TOPLAM		17 503.13	0.00	17 503.13	9 125.09	163.52	8 961.57							17 012.52	8 961.57	
381	Ba***** EG****	Ku**	192	42	2 547.57	3	24	318.45	0.00	318.45	0.495191	157.69		157.69	421	295	22	960.89	31420	96088	314.20	157.69	0.501891	
								TOPLAM		318.45	0.00	318.45	157.69	0.00	157.69							314.20	157.69	
382	Be**** EG****	Al*****	103	9	2 437.10	3	16	456.96	0.00	456.96	0.472600	215.96	3.87	212.09	233	246	2	26 480.60	41998	2648063	419.98	212.09	0.505000	
			109	63	16 809.22	3	16	3 151.73	0.00	3 151.73	0.502006	1 582.19	28.35	1 553.83	246	246	2	26 480.60	307690	2648063	3 076.90	1 553.83	0.505000	
			109	65	7 973.49	3	16	1 495.03	0.00	1 495.03	0.505000	754.99	13.53	741.46	246	246	2	26 480.60	146824	2648063	1 468.24	741.46	0.505000	
			109	185	13 114.83	3	16	2 459.03	0.00	2 459.03	0.419833	1 032.38	18.50	1 013.88	251	251	6	28 520.35	240757	2852032	2 407.57	1 013.88	0.421122	
			109	217	6 368.49	3	16	1 194.09	0.00	1 194.09	0.613803	732.94	13.13	719.80	249	249	6	10 027.45	117041	1002745	1 170.41	719.80	0.615000	
			109	231	4 261.22	3	16	798.98	0.00	798.98	0.570000	455.42	8.16	447.26	237	249	6	10 027.45	72725	1002745	727.25	447.26	0.615000	
			109	285	9 593.24	3	16	1 798.73	0.00	1 798.73	0.615000	1 106.22	19.82	1 086.40	241	241	3	9 421.33	176650	942133	1 766.50	1 086.40	0.615000	
			131	132	27 542.23	3	16	5 164.17	0.00	5 164.17	0.532103	2 747.87	49.24	2 698.63	283	283	3	32 343.84	502380	3234387	5 023.80	2 698.63	0.537169	
			131	142	5 250.20	3	16	984.41	0.00	984.41	0.505000	497.13	8.91	488.22	283	283	3	32 343.84	90888	3234387	908.88	488.22	0.537169	
								TOPLAM		17 503.13	0.00	17 503.13	9 125.09	163.52	8 961.57							16 969.52	8 961.57	
383	Be**** EG****	Al*****	103	9	2 437.10	3	16	456.96	0.00	456.96	0.472600	215.96	3.87	212.09	233	246	2	26 480.60	41998	2648063	419.98	212.09	0.505000	
			109	63	16 809.22	3	16	3 151.73	0.00	3 151.73	0.502006	1 582.19	28.35	1 553.83	246	246	2	26 480.60	307690	2648063	3 076.90	1 553.83	0.505000	
			109	65	7 973.49	3	16	1 495.03	0.00	1 495.03	0.505000	754.99	13.53	741.46	246	246	2	26 480.60	146824	2648063	1 468.24	741.46	0.505000	
			109	185	13 114.83	3	16	2 459.03	0.00	2 459.03	0.419833	1 032.38	18.50	1 013.88	251	251	6	28 520.35	240757	2852032	2 407.57	1 013.88	0.421122	
			109	217	6 368.49	3	16	1 194.09	0.00	1 194.09	0.613803	732.94	13.13	719.80	249	249	6	10 027.45	117041	1002745	1 170.41	719.80	0.615000	
			109	231	4 261.22	3	16	798.98	0.00	798.98	0.570000	455.42	8.16	447.26	237	249	6	10 027.45	72725	1002745	727.25	447.26	0.615000	
			109	285	9 593.24	3	16	1 798.73	0.00	1 798.73	0.615000	1 106.22	19.82	1 086.40	241	241	3	9 421.33	176650	942133	1 766.50	1 086.40	0.615000	
			131	132	27 542.23	3	16	5 164.17	0.00	5 164.17	0.532103	2 747.87	49.24	2 698.63	283	283	3	32 343.84	502380	3234387	5 023.80	2 698.63	0.537169	
			131	142	5 250.20	3	16	984.41	0.00	984.41	0.505000	497.13	8.91	488.22	283	283	3	32 343.84	90888	3234387	908.88	488.22	0.537169	

								TOPLAM	17 503.13	0.00	17 503.13		9 125.09	163.52	8 961.57								16 969.52	8 961.57		
384	Fi***** EG****	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700			
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881			
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881			
								TOPLAM	2 653.71	0.00	2 653.71	1 351.70	24.22	1 327.48							2 612.28	1 327.48				
385	Fi**** EG****	Ta***	101	622	15 186.94	7	56	1 898.37	0.00	1 898.37	0.492407	934.77	16.75	918.02	428	428	14	55 852.96	187164	5585291	1 871.64	918.02	0.490489			
								TOPLAM	1 898.37	0.00	1 898.37	934.77	16.75	918.02							1 871.64	918.02				
387	Gü**** EG****		101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	283	3	32 343.84	70293	3234387	702.93	377.59	0.537169			
			103	9	2 437.10	4	16	609.28	0.00	609.28	0.472600	287.94	5.16	282.78	233	246	2	26 480.60	55997	2648063	559.97	282.78	0.505000			
			109	63	16 809.22	4	16	4 202.31	0.00	4 202.31	0.502006	2 109.58	37.80	2 071.78	246	246	2	26 480.60	410253	2648063	4 102.53	2 071.78	0.505000			
			109	65	7 973.49	4	16	1 993.37	0.00	1 993.37	0.505000	1 006.65	18.04	988.61	246	246	2	26 480.60	195765	2648063	1 957.65	988.61	0.505000			
			109	185	13 114.83	4	16	3 278.71	0.00	3 278.71	0.419833	1 376.51	24.67	1 351.84	251	251	6	28 520.35	321010	2852032	3 210.10	1 351.84	0.421122			
			109	217	6 368.49	4	16	1 592.12	0.00	1 592.12	0.613803	977.25	17.51	959.74	249	249	6	10 027.45	156055	1002745	1 560.55	959.74	0.615000			
			109	231	4 261.22	4	16	1 065.31	0.00	1 065.31	0.570000	607.22	10.88	596.34	237	249	6	10 027.45	96966	1002745	969.66	596.34	0.615000			
			109	285	9 593.24	4	16	2 398.31	0.00	2 398.31	0.615000	1 474.96	26.43	1 448.53	241	241	3	9 421.33	235533	942133	2 355.33	1 448.53	0.615000			
			131	132	27 542.23	4	16	6 885.56	0.00	6 885.56	0.532103	3 663.82	65.65	3 598.17	283	283	3	32 343.84	669839	3234387	6 698.39	3 598.17	0.537169			
			131	142	5 250.20	4	16	1 312.55	0.00	1 312.55	0.505000	662.84	11.88	650.96	283	283	3	32 343.84	121183	3234387	1 211.83	650.96	0.537169			
								TOPLAM	24 046.88	0.00	24 046.88	12 551.27	224.91	12 326.35							23 328.95	12 326.35				
388	Ha***** EG****	Mi***	101	696	45 192.14	1	8	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800			
								TOPLAM	5 649.02	0.00	5 649.02	2 870.91	51.45	2 819.46							5 574.26	2 819.46				
389	Ha***** EG****	Mi***	136	20	1 021.36	512	3072	170.23	0.00	170.23	0.423168	72.03		72.03	280	281	9	11 613.87	10908	1161385	109.08	72.03	0.660393			
			136	21	11 539.01	1	8	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393			
								TOPLAM	1 612.60	0.00	1 612.60	1 029.91	17.16	1 012.74							1 533.54	1 012.74				
390	Hu***** EG****	Al*****	101	618	3 523.57	1	2	1 761.79	0.00	1 761.79	0.524540	924.13		924.13	427	428	2	1 985.17	187358	198517	1 873.58	924.13	0.493243			
			101	620	369.41	1	2	184.71	0.00	184.71	0.298000	55.04		55.04	435	428	2	1 985.17	11159	198517	111.59	55.04	0.493243			
								TOPLAM	1 946.49	0.00	1 946.49	979.17	0.00	979.17							1 985.17	979.17				

391	Hü**** EĞ****	Ku****	109	376	369.88	1	1	369.88	0.00	369.88	0.603596	223.26	4.00	219.26	221	221	10	394.53	1	1	394.53	219.26	0.555737
								TOPLAM		369.88		223.26	4.00	219.26							394.53	219.26	
392	La** EĞ****	Mi***	101	696	45 192.14	1	8	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800
								TOPLAM		5 649.02		2 870.91	51.45	2 819.46							5 574.26	2 819.46	
393	La** EĞ****	Mi***	136	20	1 021.36	512	3072	170.23	0.00	170.23	0.423168	72.03		72.03	280	281	9	11 613.87	10908	1161385	109.08	72.03	0.660393
			136	21	11 539.01	1	8	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393
								TOPLAM		1 612.60		1 029.91	17.16	1 012.74							1 533.54	1 012.74	
394	Sa*** EĞ****	Pe***	109	47	22 230.70	1000	22340	995.11	0.00	995.11	0.473514	471.20	8.44	462.75	246	246	5	25 817.63	94122	2581763	941.22	462.75	0.491652
								TOPLAM		995.11		471.20	8.44	462.75							941.22	462.75	
395	Şe***** EĞ****	Ab***	109	469	930.79	3	16	174.52	0.00	174.52	0.482190	84.15		84.15	299	289	9	3 436.42	16522	343639	165.22	84.15	0.509326
								TOPLAM		174.52		84.15	0.00	84.15							165.22	84.15	
397	Ze**** EĞ****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	428	14	55 852.96	80213	5585291	802.13	393.44	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489
								TOPLAM		1 522.96		785.10	14.07	771.03							1 571.96	771.03	
398	Al* EK**	Hu*****	129	144	1 121.45	1	1	1 121.45	0.00	1 121.45	0.583923	654.84	11.73	643.11	322	322	1	1 370.35	1	1	1 370.35	643.11	0.469300
								TOPLAM		1 121.45		654.84	11.73	643.11							1 370.35	643.11	
399	Fa*** EK****	Yu***	186	36	4 233.99	1	6	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600
								TOPLAM		705.67		428.76	7.68	421.08							693.02	421.08	
400	Te*** EM**	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200
			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278
								TOPLAM		1 571.07		773.74	13.87	759.88							1 502.30	759.88	
401	Pa***** EN****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154

								TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32		
402	Gü***** ER	Mu*****	109	109	23 634.13	3	32	2 215.70	0.00	2 215.70	0.516845	1 145.17	20.52	1 124.65	259	259	12	24 208.48	217583	2420844	2 175.83	1 124.65	0.516883		
			109	202	10 176.63	3	32	954.06	0.00	954.06	0.594800	567.47	10.17	557.31	250	250	12	13 457.72	93696	1345768	936.96	557.31	0.594800		
			109	203	8 094.40	3	32	758.85	0.00	758.85	0.594800	451.36	8.09	443.28	250	250	12	13 457.72	74525	1345768	745.25	443.28	0.594800		
							TOPLAM	3 928.61	0.00	3 928.61		2 164.01	38.78	2 125.23							3 858.05	2 125.23			
403	Ne**** ER**	Fe****	109	29	40 018.69	1	8	5 002.34	0.00	5 002.34	0.582504	2 913.88	52.22	2 861.66	243	243	2	39 306.25	491328	3930625	4 913.28	2 861.66	0.582434		
			121	8	6 617.34	1	8	827.17	0.00	827.17	0.496867	410.99	7.36	403.63	216	216	5	6 493.80	81173	649383	811.73	403.63	0.497247		
							TOPLAM	5 829.50	0.00	5 829.50		3 324.87	59.58	3 265.29							5 725.01	3 265.29			
404	As*** ER****	Be***	131	45	4 573.67	6	9	3 049.11	0.00	3 049.11	0.558575	1 703.16	30.52	1 672.64	277	277	22	5 044.29	300115	504430	3 001.15	1 672.64	0.557334		
			131	51	17 157.91	1	1	17 157.91	0.00	17 157.91	0.549705	9 431.78	169.01	9 262.77	277	277	18	16 564.51	1	1	16 564.51	9 262.77	0.559194		
							TOPLAM	20 207.02	0.00	20 207.02		11 134.94	199.53	10 935.41							19 565.65	10 935.41			
405	Ha*** ER****	Ri**	109	80	12 203.96	3	4	9 152.97	0.00	9 152.97	0.574800	5 261.13	94.28	5 166.85	255	255	2	27 861.10	999935	2786110	9 999.35	5 166.85	0.516718		
			109	81	3 457.97	1	1	3 457.97	0.00	3 457.97	0.574800	1 987.64	35.62	1 952.02	255	255	2	27 861.10	377773	2786110	3 777.73	1 952.02	0.516718		
			109	82	3 643.13	1	1	3 643.13	0.00	3 643.13	0.574800	2 094.07	37.52	2 056.55	255	255	2	27 861.10	398001	2786110	3 980.01	2 056.55	0.516718		
			109	83	3 540.46	1	1	3 540.46	0.00	3 540.46	0.574800	2 035.06	36.47	1 998.59	255	255	2	27 861.10	386785	2786110	3 867.85	1 998.59	0.516718		
			109	207	2 567.96	1	1	2 567.96	0.00	2 567.96	0.594800	1 527.42	27.37	1 500.05	250	255	2	27 861.10	290304	2786110	2 903.04	1 500.05	0.516718		
							TOPLAM	22 362.49	0.00	22 362.49		12 905.32	231.26	12 674.06							24 527.98	12 674.06			
406	Ha*** ER****	Ri**	109	80	12 203.96	1	4	3 050.99	0.00	3 050.99	0.574800	1 753.71	31.43	1 722.28	255	255	2	27 861.10	333312	2786110	3 333.12	1 722.28	0.516718		
							TOPLAM	3 050.99	0.00	3 050.99		1 753.71	31.43	1 722.28							3 333.12	1 722.28			
407	Üğ** ER****	As***	131	44	9 384.15	25	42	5 585.80	0.00	5 585.80	0.559200	3 123.58	55.97	3 067.61	277	277	19	9 215.99	548571	921599	5 485.71	3 067.61	0.559200		
							TOPLAM	5 585.80	0.00	5 585.80		3 123.58	55.97	3 067.61							5 485.71	3 067.61			
408	Ge***** ER**	Ha*****	131	164	14 133.96	1	1	14 133.96	799.51	13 334.45	0.540469	7 206.86	129.14	7 077.72	289	289	1	13 080.55	1	1	13 080.55	7 077.72	0.541087		
							TOPLAM	14 133.96	799.51	13 334.45		7 206.86	129.14	7 077.72							13 080.55	7 077.72			
409	Ku** ER**	Ah***	129	213	13 305.12	1	1	13 305.12	0.00	13 305.12	0.769000	10 231.64	183.35	10 048.29	297	297	21	13 113.29	1	1	13 113.29	10 048.29	0.766268		
			188	21	20 333.38	1	1	20 333.38	0.00	20 333.38	0.495000	10 065.02	180.36	9 884.66	467	467	1	21 123.53	1996902	2112353	19 969.02	9 884.66	0.495000		
			188	23	929.42	1	1	929.42	0.00	929.42	0.626100	581.91	10.43	571.48	465	467	1	21 123.53	115451	2112353	1 154.51	571.48	0.495000		

						TOPLAM		4 138.75	0.00	4 138.75		2 044.02	36.63	2 007.39							4 088.24	2 007.39		
418	Al***** EY****	Ah***	129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677	
			129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677	
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677	
					TOPLAM			1 194.11	0.00	1 194.11		586.27	10.51	575.76							1 168.64	575.76		
419	As** EY****	Es**	109	570	2.04	1	3	0.68	0.00	0.68	0.288000	0.20		0.20	222	295	22	960.89	39	96088	0.39	0.20	0.501891	
					TOPLAM			0.68	0.00	0.68		0.20	0.00	0.20								0.39	0.20	
420	Ay***** EY****	Ne*****	103	18	14 837.67	1	28	529.92	0.00	529.92	0.348818	184.84	3.31	181.53	229	229	1	14 580.51	52073	1458050	520.73	181.53	0.348609	
			104	1	10 841.06	1	112	96.80	0.00	96.80	0.540762	52.34	0.94	51.41	230	230	1	15 996.58	12103	1599662	121.03	51.41	0.424720	
			104	1	10 841.06	3	112	290.39	0.00	290.39	0.540762	157.03	2.81	154.22	230	230	1	15 996.58	36310	1599662	363.10	154.22	0.424720	
			109	323	728.63	1	28	26.02	0.00	26.02	0.274862	7.15	0.13	7.02	230	230	1	15 996.58	1654	1599662	16.54	7.02	0.424720	
			109	331	1 831.56	1	28	65.41	0.00	65.41	0.467000	30.55	0.55	30.00	224	230	1	15 996.58	7064	1599662	70.64	30.00	0.424720	
			109	514	27 438.73	1	28	979.95	0.00	979.95	0.475200	465.67	8.34	457.33	301	301	19	27 478.18	98136	2747814	981.36	457.33	0.466015	
			111	4	32 473.80	1	28	1 159.78	0.00	1 159.78	0.506914	587.91	10.53	577.37	198	198	6	45 800.46	112533	4580044	1 125.33	577.37	0.513072	
			111	11	14 508.74	1	28	518.17	0.00	518.17	0.514605	266.65	4.78	261.87	198	198	6	45 800.46	51040	4580044	510.40	261.87	0.513072	
					TOPLAM			3 666.44	0.00	3 666.44		1 752.15	31.40	1 720.75								3 709.13	1 720.75	
421	Ba**** EY****	Ka***	129	77	1 030.30	192	768	257.58	0.00	257.58	0.504000	129.82	2.33	127.49	295	297	9	13 257.83	25877	1325780	258.77	127.49	0.492677	
			129	79	11 286.66	192	768	2 821.67	0.00	2 821.67	0.490364	1 383.64	24.79	1 358.85	297	297	9	13 257.83	275809	1325780	2 758.09	1 358.85	0.492677	
			129	81	420.24	192	768	105.06	0.00	105.06	0.475200	49.92	0.89	49.03	299	297	9	13 257.83	9952	1325780	99.52	49.03	0.492677	
					TOPLAM			3 184.30	0.00	3 184.30		1 563.39	28.02	1 535.37								3 116.38	1 535.37	
422	Ba**** EY****	Be****	192	13	2 253.90	1	1	2 253.90	0.00	2 253.90	0.543663	1 225.36		1 225.36	427	428	7	1 926.37	1	1	1 926.37	1 225.36	0.636100	
					TOPLAM			2 253.90	0.00	2 253.90		1 225.36	0.00	1 225.36								1 926.37	1 225.36	
423	Ba***** EY****	Ku**	101	674	1 051.55	3	24	131.44	0.00	131.44	0.529804	69.64		69.64	387	295	22	960.89	13875	96088	138.75	69.64	0.501891	
					TOPLAM			131.44	0.00	131.44		69.64	0.00	69.64								138.75	69.64	
425	Bi*** EY****	Fi****	101	719	7 822.57	3	16	1 466.73	0.00	1 466.73	0.578000	847.77	15.19	832.58	351	354	8	15 900.24	169680	1590026	1 696.80	832.58	0.490678	
			101	721	6 947.73	3	16	1 302.70	0.00	1 302.70	0.492651	641.78	11.50	630.28	354	354	8	15 900.24	128450	1590026	1 284.50	630.28	0.490678	
			131	52	17 454.13	3	16	3 272.65	0.00	3 272.65	0.558923	1 829.16	32.78	1 796.38	277	277	17	20 242.98	326169	2024299	3 261.69	1 796.38	0.550752	

			131	53	2 886.42	3	16	541.20	0.00	541.20	0.553202	299.40	5.36	294.03	277	277	17	20 242.98	53387	2024299	533.87	294.03	0.550752
								TOPLAM	6 583.28	0.00	6 583.28	3 618.10	64.83	3 553.27							6 776.85	3 553.27	
426	Bi***** EY****	Ey***	109	577	41 627.73	1	2	20 813.87	0.00	20 813.87	0.596782	12 421.35	222.58	12 198.76	301	301	12	40 634.95	2031748	4063496	20 317.48	12 198.76	0.600407
			188	19	12 805.04	1	1	12 805.04	0.00	12 805.04	0.626100	8 017.24	143.66	7 873.57	465	465	9	12 613.06	1	1	12 613.06	7 873.57	0.624240
								TOPLAM	33 618.91	0.00	33 618.91	20 438.58	366.25	20 072.33							32 930.54	20 072.33	
427	Bu*** EY****	Fi****	101	719	7 822.57	3	16	1 466.73	0.00	1 466.73	0.578000	847.77	15.19	832.58	351	354	8	15 900.24	169680	1590026	1 696.80	832.58	0.490678
			101	721	6 947.73	3	16	1 302.70	0.00	1 302.70	0.492651	641.78	11.50	630.28	354	354	8	15 900.24	128450	1590026	1 284.50	630.28	0.490678
			131	52	17 454.13	3	16	3 272.65	0.00	3 272.65	0.558923	1 829.16	32.78	1 796.38	277	277	17	20 242.98	326169	2024299	3 261.69	1 796.38	0.550752
			131	53	2 886.42	3	16	541.20	0.00	541.20	0.553202	299.40	5.36	294.03	277	277	17	20 242.98	53387	2024299	533.87	294.03	0.550752
								TOPLAM	6 583.28	0.00	6 583.28	3 618.10	64.83	3 553.27							6 776.85	3 553.27	
428	Bu*** EY****	Fi****	101	719	7 822.57	3	16	1 466.73	0.00	1 466.73	0.578000	847.77	15.19	832.58	351	354	8	15 900.24	169680	1590026	1 696.80	832.58	0.490678
			101	721	6 947.73	3	16	1 302.70	0.00	1 302.70	0.492651	641.78	11.50	630.28	354	354	8	15 900.24	128450	1590026	1 284.50	630.28	0.490678
			131	52	17 454.13	3	16	3 272.65	0.00	3 272.65	0.558923	1 829.16	32.78	1 796.38	277	277	17	20 242.98	326169	2024299	3 261.69	1 796.38	0.550752
			131	53	2 886.42	3	16	541.20	0.00	541.20	0.553202	299.40	5.36	294.03	277	277	17	20 242.98	53387	2024299	533.87	294.03	0.550752
								TOPLAM	6 583.28	0.00	6 583.28	3 618.10	64.83	3 553.27							6 776.85	3 553.27	
429	Ce*** EY****	Ne**	131	54	2 575.50	840	1680	1 287.75	0.00	1 287.75	0.263854	339.78		339.78	278	295	14	1 448.33	72417	144834	724.17	339.78	0.469200
								TOPLAM	1 287.75	0.00	1 287.75	339.78	0.00	339.78							724.17	339.78	
430	Ce*** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	425	1	12 723.19	16014	1272317	160.14	100.00	0.624451
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	59825	5585291	598.25	293.44	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489
			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
			192	2	11 100.35	3	56	594.66	0.00	594.66	0.662718	394.09	7.06	387.03	425	425	1	12 723.19	61979	1272317	619.79	387.03	0.624451
								TOPLAM	3 052.40	0.00	3 052.40	1 666.98	29.87	1 637.11							3 124.69	1 637.11	
431	Ce*** EY****	Ta*****	101	619	24 653.48	1	2	12 326.74	0.00	12 326.74	0.498826	6 148.89	110.18	6 038.71	428	428	1	24 224.83	1211241	2422482	12 112.41	6 038.71	0.498555
								TOPLAM	12 326.74	0.00	12 326.74	6 148.89	110.18	6 038.71							12 112.41	6 038.71	

1058	Di**** EY****	As***	109	38	25 066.96	1	1	25 066.96	0.00	25 066.96	0.453383	11 364.92	203.65	11 161.27	246	246	12	24 326.32	1	1	24 326.32	11 161.27	0.458814
								TOPLAM		25 066.96		11 364.92	203.65	11 161.27							24 326.32	11 161.27	
433	En**** EY****	Be****	101	635	22 401.64	1	1	22 401.64	0.00	22 401.64	0.489300	10 961.12	196.42	10 764.71	428	428	13	29 813.28	2134235	2981328	21 342.35	10 764.71	0.504382
			101	636	7 021.50	1	1	7 021.50	0.00	7 021.50	0.489300	3 435.62	61.56	3 374.06	428	428	13	29 813.28	668948	2981328	6 689.48	3 374.06	0.504382
			129	113	2 826.13	1	1	2 826.13	0.00	2 826.13	0.455947	1 288.56	23.09	1 265.47	293	293	24	23 577.93	278520	2357793	2 785.20	1 265.47	0.454356
			131	236	20 969.74	1	1	20 969.74	0.00	20 969.74	0.458742	9 619.69	172.38	9 447.31	293	293	24	23 577.93	2079273	2357793	20 792.73	9 447.31	0.454356
			192	12	26 161.76	1	1	26 161.76	0.00	26 161.76	0.489028	12 793.83	229.26	12 564.57	424	424	2	32 680.73	2581223	3268072	25 812.23	12 564.57	0.486768
			192	14	1 891.40	1	1	1 891.40	0.00	1 891.40	0.626100	1 184.21	21.22	1 162.99	428	428	13	29 813.28	178145	2981328	1 781.45	898.53	0.504382
															428	424	2	32 680.73	54328	3268072	543.28	264.45	0.486768
			192	18	6 681.78	1	1	6 681.78	0.00	6 681.78	0.469200	3 135.09	56.18	3 078.91	424	424	2	32 680.73	632521	3268072	6 325.21	3 078.91	0.486768
								TOPLAM		87 953.95		42 418.13	760.11	41 658.02							86 071.94	41 658.02	
435	Er*** EY****	Me****	191	39	30 691.03	1	2	15 345.52	0.00	15 345.52	0.501259	7 692.08	137.84	7 554.24	462	462	12	30 138.61	1506930	3013860	15 069.30	7 554.24	0.501300
			191	41	57 480.94	1	2	28 740.47	0.00	28 740.47	0.615146	17 679.57	316.81	17 362.76	464	464	5	56 765.51	2838275	5676550	28 382.75	17 362.76	0.611736
								TOPLAM		44 085.99		25 371.65	454.65	24 917.00							43 452.06	24 917.00	
436	Er***** EY****	Ve**	184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	6	1 563.70	26062	156372	260.62	126.06	0.483700
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	1	14 110.00	134186	1410996	1 341.86	685.53	0.510881
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	1	14 110.00	100980	1410996	1 009.80	515.89	0.510881
								TOPLAM		2 653.71		1 351.70	24.22	1 327.48							2 612.28	1 327.48	
437	Es*** EY****	Al*****	131	44	9 384.15	680	1680	3 798.35	0.00	3 798.35	0.559200	2 124.04	38.06	2 085.97	277	277	19	9 215.99	373028	921599	3 730.28	2 085.97	0.559200
								TOPLAM		3 798.35		2 124.04	38.06	2 085.97							3 730.28	2 085.97	
438	Ey*** EY****	Ah***	109	13	7 598.85	1	2	3 799.43	0.00	3 799.43	0.595000	2 260.66	40.51	2 220.15	244	246	17	29 639.98	443377	2963998	4 433.77	2 220.15	0.500736
			109	40	14 351.33	1	2	7 175.67	0.00	7 175.67	0.465325	3 339.02	59.83	3 279.18	246	246	17	29 639.98	654873	2963998	6 548.73	3 279.18	0.500736
			109	61	3 534.01	1	2	1 767.01	0.00	1 767.01	0.495000	874.67	15.67	858.99	246	246	17	29 639.98	171546	2963998	1 715.46	858.99	0.500736
			109	62	4 371.57	1	2	2 185.79	0.00	2 185.79	0.495000	1 081.96	19.39	1 062.58	246	246	17	29 639.98	212203	2963998	2 122.03	1 062.58	0.500736
			109	148	2 370.62	1	2	1 185.31	0.00	1 185.31	0.495200	586.97	10.52	576.45	259	257	3	29 683.39	106356	2968340	1 063.56	576.45	0.542000
			109	154	28 059.08	1	2	14 029.54	0.00	14 029.54	0.542000	7 604.01	136.26	7 467.75	257	257	3	29 683.39	1377814	2968340	13 778.14	7 467.75	0.542000

			129	21	18 698.36	1	2	9 349.18	0.00	9 349.18	0.526400	4 921.41	88.19	4 833.22	295	295	5	18 075.66	918161	1807566	9 181.61	4 833.22	0.526402
			130	7	17 195.30	1	2	8 597.65	0.00	8 597.65	0.454978	3 911.74	70.10	3 841.64	293	293	25	30 466.29	57372	3046630	573.72	277.95	0.484482
															293	293	5	15 817.06	790853	1581706	7 908.53	3 563.69	0.450613
			131	237	14 802.49	1	2	7 401.25	0.00	7 401.25	0.485164	3 590.82	64.35	3 526.47	293	293	25	30 466.29	727885	3046630	7 278.85	3 526.47	0.484482
			131	238	15 044.75	1	2	7 522.38	0.00	7 522.38	0.484023	3 641.00	65.24	3 575.76	293	293	25	30 466.29	738058	3046630	7 380.58	3 575.76	0.484482
			184	48	6 228.43	1	2	3 114.22	0.00	3 114.22	0.505200	1 573.30	28.19	1 545.11	471	471	3	34 229.69	307538	3422968	3 075.38	1 545.11	0.502412
			184	49	5 064.44	1	2	2 532.22	0.00	2 532.22	0.505200	1 279.28	22.92	1 256.35	471	471	3	34 229.69	250065	3422968	2 500.65	1 256.35	0.502412
			184	50	3 810.11	1	2	1 905.06	0.00	1 905.06	0.505200	962.43	17.25	945.19	471	471	3	34 229.69	188130	3422968	1 881.30	945.19	0.502412
			184	51	11 282.95	1	2	5 641.48	0.00	5 641.48	0.502740	2 836.20	50.82	2 785.37	471	471	3	34 229.69	554401	3422968	5 544.01	2 785.37	0.502412
			184	52	3 436.67	1	2	1 718.34	0.00	1 718.34	0.504813	867.44	15.54	851.89	471	471	3	34 229.69	169561	3422968	1 695.61	851.89	0.502412
			184	53	4 896.84	1	2	2 448.42	0.00	2 448.42	0.505200	1 236.94	22.17	1 214.78	471	471	3	34 229.69	241789	3422968	2 417.89	1 214.78	0.502412
							TOPLAM	80 372.90	0.00	80 372.90		40 567.83	726.95	39 840.88							79 099.80	39 840.88	
439	Fe**** EY****	Ne**	131	54	2 575.50	840	1680	1 287.75	0.00	1 287.75	0.263854	339.78		339.78	278	295	14	1 448.33	72417	144834	724.17	339.78	0.469200
							TOPLAM	1 287.75	0.00	1 287.75		339.78	0.00	339.78							724.17	339.78	
440	Fi**** EY****	Ta***	101	624	6 680.05	7	56	835.01	0.00	835.01	0.489300	408.57	7.32	401.25	428	428	14	55 852.96	81805	5585291	818.05	401.25	0.490489
			101	626	13 241.72	7	56	1 655.22	0.00	1 655.22	0.542000	897.13	16.08	881.05	430	428	14	55 852.96	179627	5585291	1 796.27	881.05	0.490489
			101	627	10 769.11	7	56	1 346.14	0.00	1 346.14	0.542000	729.61	13.07	716.53	430	428	14	55 852.96	146085	5585291	1 460.85	716.53	0.490489
							TOPLAM	3 836.36	0.00	3 836.36		2 035.30	36.47	1 998.83							4 075.18	1 998.83	
441	Gü**** EY****	Ha****	131	131	22 266.63	1	4	5 566.66	0.00	5 566.66	0.672322	3 742.58	67.07	3 675.52	283	283	1	18 913.24	540378	1891323	5 403.78	3 675.52	0.680175
							TOPLAM	5 566.66	0.00	5 566.66		3 742.58	67.07	3 675.52							5 403.78	3 675.52	
442	Gü**** EY****	Nu*****	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557
							TOPLAM	955.47	0.00	955.47		465.08	8.33	456.75							960.44	456.75	
443	Gü**** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	428	14	55 852.96	80213	5585291	802.13	393.44	0.490489
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	35059	5585291	350.59	171.96	0.490489
			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
							TOPLAM	1 748.36	0.00	1 748.36		888.41	15.92	872.49							1 778.81	872.49	

444	Ha*** EY****	Ya***	131	79	3 166.64	1	1	3 166.64	0.00	3 166.64	0.614356	1 945.44	34.86	1 910.58	279	279	15	3 112.84	1	1	3 112.84	1 910.58	0.613776
								TOPLAM		3 166.64	0.00	3 166.64	1 945.44	34.86	1 910.58						3 112.84	1 910.58	
445	Ha*** EY****	Im*****	109	303	21 988.49	1	1	21 988.49	0.00	21 988.49	0.507874	11 167.38	200.11	10 967.26	233	233	5	21 670.26	1	1	21 670.26	10 967.26	0.506097
								TOPLAM		21 988.49	0.00	21 988.49	11 167.38	200.11	10 967.26						21 670.26	10 967.26	
446	Hu***** EY****	Al*****	188	2	5 375.17	1	1	5 375.17	0.00	5 375.17	0.504663	2 712.65	48.61	2 664.04	452	452	8	5 282.29	1	1	5 282.29	2 664.04	0.504335
								TOPLAM		5 375.17	0.00	5 375.17	2 712.65	48.61	2 664.04						5 282.29	2 664.04	
447	Hu***** EY****	Is****	129	72	821.72	1	2	410.86	0.00	410.86	0.483704	198.73	3.56	195.17	299	297	9	13 257.83	39615	1325780	396.15	195.17	0.492677
			129	77	1 030.30	3	32	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	79	11 286.66	3	32	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
			129	81	420.24	3	32	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
								TOPLAM		1 604.97	0.00	1 604.97	785.00	14.07	770.94						1 564.79	770.94	
448	Ib***** EY****	Hu*****	101	619	24 653.48	1	2	12 326.74	0.00	12 326.74	0.498826	6 148.89	110.18	6 038.71	428	428	1	24 224.83	1211241	2422482	12 112.41	6 038.71	0.498555
			109	188	8 640.71	1	1	8 640.71	0.00	8 640.71	0.419400	3 623.91	64.94	3 558.98	251	251	8	8 485.87	1	1	8 485.87	3 558.98	0.419400
			186	88	1 090.63	1	1	1 090.63	0.00	1 090.63	0.489100	533.43	9.56	523.87	450	452	3	38 168.72	103481	3816873	1 034.81	523.87	0.506244
			186	90	15 596.08	1	1	15 596.08	0.00	15 596.08	0.505200	7 879.14	141.19	7 737.95	452	452	3	38 168.72	1528502	3816873	15 285.02	7 737.95	0.506244
			186	91	10 290.21	1	1	10 290.21	0.00	10 290.21	0.505672	5 203.47	93.24	5 110.23	452	452	3	38 168.72	1009439	3816873	10 094.39	5 110.23	0.506244
			186	92	2 587.18	1	1	2 587.18	0.00	2 587.18	0.505200	1 307.04	23.42	1 283.62	452	452	3	38 168.72	253558	3816873	2 535.58	1 283.62	0.506244
			186	94	9 406.54	1	1	9 406.54	0.00	9 406.54	0.505200	4 752.18	85.16	4 667.03	452	452	3	38 168.72	921893	3816873	9 218.93	4 667.03	0.506244
								TOPLAM		59 938.09	0.00	59 938.09	29 448.07	527.69	28 920.38						58 767.01	28 920.38	
449	Ib***** EY****	Se****	101	779	12 279.36	1	1	12 279.36	0.00	12 279.36	0.464300	5 701.31	102.16	5 599.14	347	347	4	12 059.25	1	1	12 059.25	5 599.14	0.464303
			103	11	4 805.08	1	2	2 402.54	0.00	2 402.54	0.477600	1 147.45	20.56	1 126.89	231	221	12	14 526.15	186229	1452615	1 862.29	1 126.89	0.605112
			103	11	4 805.08	1	8	600.64	0.00	600.64	0.477600	286.86	5.14	281.72	231	221	12	14 526.15	46557	1452615	465.57	281.72	0.605112
			109	384	12 417.52	1	1	12 417.52	0.00	12 417.52	0.607600	7 544.89	135.20	7 409.69	221	300	10	11 965.10	6001	1196510	60.01	28.36	0.472527
														221	221	12	14 526.15	1219829	1452615	12 198.29	7 381.33	0.605112	
			109	477	1 979.09	1	1	1 979.09	0.00	1 979.09	0.616073	1 219.26	21.85	1 197.41	301	300	10	11 965.10	253407	1196510	2 534.07	1 197.41	0.472527
			129	58	9 564.55	1	1	9 564.55	0.00	9 564.55	0.471413	4 508.86	80.80	4 428.06	300	300	10	11 965.10	937102	1196510	9 371.02	4 428.06	0.472527

			188	15	10 036.83	1	1	10 036.83	0.00	10 036.83	0.630525	6 328.47	113.40	6 215.07	465	465	7	9 951.96	1	1	9 951.96	6 215.07	0.624507
								TOPLAM		49 280.53	0.00	49 280.53	26 737.10	479.11	26 257.98						48 502.46	26 257.98	
450	Id***** EY****	Pa**	129	77	1 030.30	18	768	24.15	0.00	24.15	0.504000	12.17	0.22	11.95	295	297	9	13 257.83	2426	1325780	24.26	11.95	0.492677
			129	79	11 286.66	18	768	264.53	0.00	264.53	0.490364	129.72	2.32	127.39	297	297	9	13 257.83	25857	1325780	258.57	127.39	0.492677
			129	81	420.24	18	768	9.85	0.00	9.85	0.475200	4.68	0.08	4.60	299	297	9	13 257.83	933	1325780	9.33	4.60	0.492677
								TOPLAM		298.53	0.00	298.53	146.57	2.63	143.94						292.16	143.94	
451	Im***** EY****	Ve**	109	112	33 455.72	1	1	33 455.72	0.00	33 455.72	0.618335	20 686.84	370.70	20 316.14	259	259	14	41 176.76	3520529	4117677	35 205.29	20 316.14	0.577076
			109	116	7 355.98	1	1	7 355.98	0.00	7 355.98	0.477010	3 508.88	62.88	3 446.00	261	259	14	41 176.76	597148	4117677	5 971.48	3 446.00	0.577076
								TOPLAM		40 811.70	0.00	40 811.70	24 195.71	433.57	23 762.14						41 176.76	23 762.14	
452	Is*** EY****	Ah***	129	72	821.72	1	2	410.86	0.00	410.86	0.483704	198.73	3.56	195.17	299	297	9	13 257.83	39615	1325780	396.15	195.17	0.492677
			129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
								TOPLAM		1 604.97	0.00	1 604.97	785.00	14.07	770.94						1 564.79	770.94	
453	La*** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	428	14	55 852.96	80213	5585291	802.13	393.44	0.490489
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	35059	5585291	350.59	171.96	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489
			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
								TOPLAM		2 457.74	0.00	2 457.74	1 272.89	22.81	1 250.08						2 548.64	1 250.08	
454	Ma***** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	428	14	55 852.96	80213	5585291	802.13	393.44	0.490489
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	35059	5585291	350.59	171.96	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489
			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
								TOPLAM		2 457.74	0.00	2 457.74	1 272.89	22.81	1 250.08						2 548.64	1 250.08	
455	Me**** EY****	Ab***	109	374	1 593.12	3	16	298.71	0.00	298.71	0.353997	105.74		105.74	222	289	9	3 436.42	20761	343639	207.61	105.74	0.509326
			109	469	930.79	3	16	174.52	0.00	174.52	0.482190	84.15		84.15	299	289	9	3 436.42	16522	343639	165.22	84.15	0.509326

								TOPLAM	473.23	0.00	473.23		189.90	0.00	189.90							372.84	189.90		
456	Me*** EY****	Ve**	115	1	1 490.69	1	1	1 490.69	0.00	1 490.69	0.559200	833.59	14.94	818.66	210	213	9	23 410.16	23712	2341016	237.12	114.22	0.481712		
			115	3	23 960.96	1	1	23 960.96	0.00	23 960.96	0.474372	11 366.41	203.68	11 162.73	210	210	1	1 259.71	1	1	1 259.71	704.43	0.559200		
								TOPLAM	25 451.65	0.00	25 451.65	12 200.00	218.62	11 981.38								24 669.87	11 981.38		
457	Mu***** EY****	Ta***	109	568	10 215.89	1	1	10 215.89	0.00	10 215.89	0.465145	4 751.87	85.15	4 666.72	272	272	7	9 912.40	1	1	9 912.40	4 666.72	0.470796		
			109	572	10 496.84	1	1	10 496.84	0.00	10 496.84	0.559200	5 869.83	105.18	5 764.65	221	221	17	10 682.59	1030874	1068258	10 308.74	5 764.65	0.559200		
			109	574	901.60	1	1	901.60	0.00	901.60	0.236100	212.87	3.81	209.05	220	221	17	10 682.59	37384	1068258	373.84	209.05	0.559200		
			131	166	1 029.13	1	1	1 029.13	0.00	1 029.13	0.567000	583.52	10.46	573.06	289	289	2	13 144.43	111142	1314443	1 111.42	573.06	0.515611		
			131	171	12 302.71	1	1	12 302.71	0.00	12 302.71	0.513510	6 317.56	113.21	6 204.36	289	289	2	13 144.43	1203301	1314443	12 033.01	6 204.36	0.515611		
								TOPLAM	34 946.17	0.00	34 946.17	17 735.65	317.81	17 417.84								33 739.42	17 417.84		
458	Na***** EY****	Is***	109	566	9 145.13	1	1	9 145.13	0.00	9 145.13	0.576597	5 273.05	94.49	5 178.56	221	221	15	9 090.54	1	1	9 090.54	5 178.56	0.569665		
								TOPLAM	9 145.13	0.00	9 145.13	5 273.05	94.49	5 178.56								9 090.54	5 178.56		
459	Ne**** EY****	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304		
															426	426	1	12 435.78	155447	1243576	1 554.47	1 125.00	0.723718		
			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	352	352	3	13 174.35	82340	1317437	823.40	352.60	0.428232		
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428		
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304		
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117		
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117		
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117		
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342		
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342		
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342		
			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342		
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589		

								TOPLAM	7 901.72	0.00	7 901.72		4 174.32	74.80	4 099.52						7 446.30	4 099.52		
460	Ne**** EY****	Ha****	186	52	1 040.38	1	30	34.68	0.00	34.68	0.485324	16.83		16.83	445	450	1	55 131.00	3372	5513099	33.72	16.83	0.499095	
			186	53	1 849.16	1	30	61.64	0.00	61.64	0.499100	30.76	0.55	30.21	450	450	1	55 131.00	6053	5513099	60.53	30.21	0.499095	
			186	54	606.95	1	30	20.23	0.00	20.23	0.499100	10.10		10.10	446	450	1	55 131.00	2023	5513099	20.23	10.10	0.499095	
			186	55	2 499.05	1	30	83.30	0.00	83.30	0.499061	41.57	0.74	40.83	446	446	8	23 833.36	8188	2383338	81.88	40.83	0.498650	
			186	56	9 820.10	1	6	1 636.68	0.00	1 636.68	0.499068	816.82	14.64	802.18	446	446	8	23 833.36	160870	2383338	1 608.70	802.18	0.498650	
			186	58	4 751.65	1	6	791.94	0.00	791.94	0.499100	395.26	7.08	388.18	450	450	1	55 131.00	77776	5513099	777.76	388.18	0.499095	
			186	59	12 427.79	1	6	2 071.30	0.00	2 071.30	0.499100	1 033.78	18.52	1 015.26	446	446	8	23 833.36	203602	2383338	2 036.02	1 015.26	0.498650	
			186	61	14 370.31	1	6	2 395.05	0.00	2 395.05	0.499100	1 195.37	21.42	1 173.95	450	450	1	55 131.00	235216	5513099	2 352.16	1 173.95	0.499095	
			186	71	8 147.92	1	6	1 357.99	0.00	1 357.99	0.515200	699.63	12.54	687.10	452	452	1	7 653.11	133365	765310	1 333.65	687.10	0.515200	
			186	73	14 166.55	1	6	2 361.09	0.00	2 361.09	0.499100	1 178.42	21.12	1 157.30	450	450	1	55 131.00	231881	5513099	2 318.81	1 157.30	0.499095	
			186	74	20 177.85	1	6	3 362.98	0.00	3 362.98	0.499100	1 678.46	30.08	1 648.38	450	450	1	55 131.00	330274	5513099	3 302.74	1 648.38	0.499095	
								TOPLAM	14 176.88	0.00	14 176.88	7 097.01	126.69	6 970.32							13 926.20	6 970.32		
461	Ne**** EY****	Ha****	101	718	43 997.55	1	2	21 998.78	0.00	21 998.78	0.574438	12 636.92	226.45	12 410.47	351	351	1	44 873.63	2151624	4487364	21 516.24	12 410.47	0.576796	
			101	732	2 304.34	1	2	1 152.17	0.00	1 152.17	0.502000	578.39	10.36	568.02	348	348	2	61 934.35	110630	6193436	1 106.30	568.02	0.513446	
			101	733	653.94	1	2	326.97	0.00	326.97	0.578000	188.99	3.39	185.60	351	351	1	44 873.63	32178	4487364	321.78	185.60	0.576796	
			101	736	23 696.79	1	2	11 848.40	0.00	11 848.40	0.502000	5 947.89	106.58	5 841.31	348	348	2	61 934.35	1137668	6193436	11 376.68	5 841.31	0.513446	
			101	737	38 499.25	1	2	19 249.63	0.00	19 249.63	0.502026	9 663.81	173.17	9 490.64	348	348	2	61 934.35	1848420	6193436	18 484.20	9 490.64	0.513446	
			101	739	1 141.60	1	2	570.80	0.00	570.80	0.616127	351.69	6.30	345.38	329	351	1	44 873.63	59880	4487364	598.80	345.38	0.576796	
								TOPLAM	55 146.74	0.00	55 146.74	29 367.69	526.25	28 841.44							53 403.99	28 841.44		
462	Ni*** EY****	Me****	109	2	81 119.93	34340	80680	34 527.25	0.00	34 527.25	0.596020	20 578.92	368.76	20 210.16	244	277	2	4 089.34	29071	408935	290.71	162.33	0.558394	
															244	244	2	33 693.82	1	1	33 693.82	20 047.83	0.595000	
			131	30	3 862.37	1	1	3 862.37	0.00	3 862.37	0.559200	2 159.84	38.70	2 121.13	277	277	2	4 089.34	379864	408935	3 798.64	2 121.13	0.558394	
								TOPLAM	38 389.62	0.00	38 389.62	22 738.76	407.47	22 331.29							37 783.17	22 331.29		
463	Nu** EY****	Mu*****	103	9	2 437.10	3	16	456.96	0.00	456.96	0.472600	215.96	3.87	212.09	233	246	2	26 480.60	41998	2648063	419.98	212.09	0.505000	
			109	63	16 809.22	3	16	3 151.73	0.00	3 151.73	0.502006	1 582.19	28.35	1 553.83	246	246	2	26 480.60	307690	2648063	3 076.90	1 553.83	0.505000	

			109	185	13 114.83	3	16	2 459.03	0.00	2 459.03	0.419833	1 032.38	18.50	1 013.88	251	251	6	28 520.35	240757	2852032	2 407.57	1 013.88	0.421122
			109	217	6 368.49	3	16	1 194.09	0.00	1 194.09	0.613803	732.94	13.13	719.80	249	249	6	10 027.45	117041	1002745	1 170.41	719.80	0.615000
			109	231	4 261.22	3	16	798.98	0.00	798.98	0.570000	455.42	8.16	447.26	237	249	6	10 027.45	72725	1002745	727.25	447.26	0.615000
			109	285	9 593.24	3	16	1 798.73	0.00	1 798.73	0.615000	1 106.22	19.82	1 086.40	241	241	3	9 421.33	176650	942133	1 766.50	1 086.40	0.615000
			131	132	27 542.23	3	16	5 164.17	0.00	5 164.17	0.532103	2 747.87	49.24	2 698.63	283	283	3	32 343.84	502380	3234387	5 023.80	2 698.63	0.537169
			131	142	5 250.20	3	16	984.41	0.00	984.41	0.505000	497.13	8.91	488.22	283	283	3	32 343.84	90888	3234387	908.88	488.22	0.537169
							TOPLAM	16 008.10	0.00	16 008.10		8 370.10	149.99	8 220.11							15 501.28	8 220.11	
464	Re**** EY****	Pa**	129	77	1 030.30	18	768	24.15	0.00	24.15	0.504000	12.17	0.22	11.95	295	297	9	13 257.83	2426	1325780	24.26	11.95	0.492677
			129	79	11 286.66	18	768	264.53	0.00	264.53	0.490364	129.72	2.32	127.39	297	297	9	13 257.83	25857	1325780	258.57	127.39	0.492677
			129	81	420.24	18	768	9.85	0.00	9.85	0.475200	4.68	0.08	4.60	299	297	9	13 257.83	933	1325780	9.33	4.60	0.492677
							TOPLAM	298.53	0.00	298.53		146.57	2.63	143.94							292.16	143.94	
465	Sa**** EY****	Nu*****	129	77	1 030.30	18	768	24.15	0.00	24.15	0.504000	12.17	0.22	11.95	295	297	9	13 257.83	2426	1325780	24.26	11.95	0.492677
			129	79	11 286.66	18	768	264.53	0.00	264.53	0.490364	129.72	2.32	127.39	297	297	9	13 257.83	25857	1325780	258.57	127.39	0.492677
			129	81	420.24	18	768	9.85	0.00	9.85	0.475200	4.68	0.08	4.60	299	297	9	13 257.83	933	1325780	9.33	4.60	0.492677
							TOPLAM	298.53	0.00	298.53		146.57	2.63	143.94							292.16	143.94	
466	Sa**** EY****	Ku****	129	63	8 159.84	1	6	1 359.97	0.00	1 359.97	0.469307	638.24	11.44	626.81	295	295	12	4 007.72	133591	400773	1 335.91	626.81	0.469200
							TOPLAM	1 359.97	0.00	1 359.97		638.24	11.44	626.81							1 335.91	626.81	
467	Sa**** EY****	Ab***	109	374	1 593.12	3	16	298.71	0.00	298.71	0.353997	105.74		105.74	222	289	9	3 436.42	20761	343639	207.61	105.74	0.509326
			109	469	930.79	3	16	174.52	0.00	174.52	0.482190	84.15		84.15	299	289	9	3 436.42	16522	343639	165.22	84.15	0.509326
							TOPLAM	473.23	0.00	473.23		189.90	0.00	189.90							372.84	189.90	
468	Se**** EY****	Mu*****	136	5	2 186.21	1	1	2 186.21	0.00	2 186.21	0.543093	1 187.31	21.28	1 166.04	295	295	4	2 214.23	1	1	2 214.23	1 166.04	0.526612
							TOPLAM	2 186.21	0.00	2 186.21		1 187.31	21.28	1 166.04							2 214.23	1 166.04	
469	Sü***** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	425	1	12 723.19	16014	1272317	160.14	100.00	0.624451
															428	428	14	55 852.96	59825	5585291	598.25	293.44	0.490489
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	35059	5585291	350.59	171.96	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489

			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
			192	2	11 100.35	3	56	594.66	0.00	594.66	0.662718	394.09	7.06	387.03	425	425	1	12 723.19	61979	1272317	619.79	387.03	0.624451
							TOPLAM	3 052.40	0.00	3 052.40		1 666.98	29.87	1 637.11							3 124.69	1 637.11	
470	Sü***** EY****	Mu*****	109	87	5 448.75	1	1	5 448.75	0.00	5 448.75	0.497634	2 711.49	48.59	2 662.90	255	251	5	13 601.77	634930	1360177	6 349.30	2 662.90	0.419400
			109	189	7 383.35	1	1	7 383.35	0.00	7 383.35	0.419483	3 097.19	55.50	3 041.69	251	251	5	13 601.77	725247	1360177	7 252.47	3 041.69	0.419400
			186	18	593.29	1	1	593.29	0.00	593.29	0.481300	285.55	5.12	280.43	446	444	7	9 411.80	60050	941180	600.50	280.43	0.467000
			186	20	7 488.85	1	1	7 488.85	0.00	7 488.85	0.467000	3 497.29	62.67	3 434.62	444	444	7	9 411.80	735465	941180	7 354.65	3 434.62	0.467000
			186	22	1 405.73	1	1	1 405.73	0.00	1 405.73	0.492745	692.67	12.41	680.25	446	444	7	9 411.80	145665	941180	1 456.65	680.25	0.467000
							TOPLAM	22 319.97	0.00	22 319.97		10 284.18	184.29	10 099.90							23 013.58	10 099.90	
471	Sü**** EY****	Ah***	129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
							TOPLAM	1 194.11	0.00	1 194.11		586.27	10.51	575.76							1 168.64	575.76	
472	Şa*** EY****	Ek***	101	622	15 186.94	3	56	813.59	0.00	813.59	0.492407	400.62	7.18	393.44	428	428	14	55 852.96	80213	5585291	802.13	393.44	0.490489
			101	624	6 680.05	3	56	357.86	0.00	357.86	0.489300	175.10	3.14	171.96	428	428	14	55 852.96	35059	5585291	350.59	171.96	0.490489
			101	626	13 241.72	3	56	709.38	0.00	709.38	0.542000	384.48	6.89	377.59	430	428	14	55 852.96	76983	5585291	769.83	377.59	0.490489
			101	627	10 769.11	3	56	576.92	0.00	576.92	0.542000	312.69	5.60	307.09	430	428	14	55 852.96	62608	5585291	626.08	307.09	0.490489
							TOPLAM	2 457.74	0.00	2 457.74		1 272.89	22.81	1 250.08							2 548.64	1 250.08	
473	Şe***** EY****	Yu***	101	719	7 822.57	1	4	1 955.64	0.00	1 955.64	0.578000	1 130.36	20.26	1 110.11	351	354	8	15 900.24	226239	1590026	2 262.39	1 110.11	0.490678
			101	721	6 947.73	1	4	1 736.93	0.00	1 736.93	0.492651	855.70	15.33	840.37	354	354	8	15 900.24	171267	1590026	1 712.67	840.37	0.490678
			131	52	17 454.13	1	4	4 363.53	0.00	4 363.53	0.558923	2 438.88	43.70	2 395.17	277	277	17	20 242.98	434892	2024299	4 348.92	2 395.17	0.550752
			131	53	2 886.42	1	4	721.61	0.00	721.61	0.553202	399.19	7.15	392.04	277	277	17	20 242.98	71183	2024299	711.83	392.04	0.550752
							TOPLAM	8 777.71	0.00	8 777.71		4 824.13	86.45	4 737.69							9 035.81	4 737.69	
474	Te**** EY****	Ve**	184	19	972.24	1	1	972.24	0.00	972.24	0.515200	500.90	8.98	491.92	472	472	2	9 021.79	96151	902179	961.51	491.92	0.511613
			184	20	976.96	1	1	976.96	0.00	976.96	0.515200	503.33	9.02	494.31	472	472	2	9 021.79	96618	902179	966.18	494.31	0.511613

			184	25	12 468.13	1	1	12 468.13	0.00	12 468.13	0.481687	6 005.73	107.62	5 898.11	448	448	5	15 156.61	1225225	1515662	12 252.25	5 898.11	0.481390
			184	26	2 690.01	1	1	2 690.01	0.00	2 690.01	0.481516	1 295.28	23.21	1 272.07	448	448	5	15 156.61	264250	1515662	2 642.50	1 272.07	0.481390
			184	29	380.60	1	1	380.60	0.00	380.60	0.488993	186.11	3.33	182.78	472	472	2	9 021.79	35725	902179	357.25	182.78	0.511613
			184	30	1 865.70	1	1	1 865.70	0.00	1 865.70	0.493703	921.10	16.51	904.60	472	472	2	9 021.79	176813	902179	1 768.13	904.60	0.511613
			184	34	1 858.52	1	7	265.50	0.00	265.50	0.483462	128.36	2.30	126.06	448	448	5	15 156.61	26187	1515662	261.87	126.06	0.481390
			184	36	9 578.86	1	7	1 368.41	0.00	1 368.41	0.510112	698.04	12.51	685.53	472	472	2	9 021.79	133994	902179	1 339.94	685.53	0.511613
			184	37	7 138.58	1	7	1 019.80	0.00	1 019.80	0.515104	525.30	9.41	515.89	472	472	2	9 021.79	100836	902179	1 008.36	515.89	0.511613
			184	38	974.83	1	1	974.83	0.00	974.83	0.515044	502.08	9.00	493.08	472	472	2	9 021.79	96378	902179	963.78	493.08	0.511613
			184	39	1 676.05	1	1	1 676.05	0.00	1 676.05	0.514914	863.02	15.46	847.56	472	472	2	9 021.79	165664	902179	1 656.64	847.56	0.511613
			184	46	16 442.77	1	1	16 442.77	0.00	16 442.77	0.505200	8 306.89	148.85	8 158.03	471	471	4	24 878.39	1614609	2487839	16 146.09	8 158.03	0.505264
			184	47	8 892.76	1	1	8 892.76	0.00	8 892.76	0.505200	4 492.62	80.51	4 412.12	471	471	4	24 878.39	873230	2487839	8 732.30	4 412.12	0.505264
							TOPLAM	49 993.76	0.00	49 993.76		24 928.77	446.71	24 482.06							49 056.80	24 482.06	
475	Üs*** EY****	Yu***	101	747	6 474.62	1	1	6 474.62	0.00	6 474.62	0.419373	2 715.28	48.66	2 666.62	352	348	4	47 512.83	598435	4751283	5 984.35	2 666.62	0.445600
			101	749	8 271.33	1	1	8 271.33	0.00	8 271.33	0.450888	3 729.44	66.83	3 662.61	348	348	4	47 512.83	821950	4751283	8 219.50	3 662.61	0.445600
			101	750	33 093.29	1	1	33 093.29	0.00	33 093.29	0.445600	14 746.37	264.25	14 482.12	348	348	4	47 512.83	3250028	4751283	32 500.28	14 482.12	0.445600
			101	752	850.76	1	1	850.76	0.00	850.76	0.431300	366.93	6.58	360.36	352	348	4	47 512.83	80870	4751283	808.70	360.36	0.445600
							TOPLAM	48 690.00	0.00	48 690.00		21 558.02	386.31	21 171.72							47 512.83	21 171.72	
476	Ya*** EY****	Ta***	109	577	41 627.73	1	2	20 813.87	0.00	20 813.87	0.596782	12 421.35	222.58	12 198.76	301	301	12	40 634.95	2031748	4063496	20 317.48	12 198.76	0.600407
							TOPLAM	20 813.87	0.00	20 813.87		12 421.35	222.58	12 198.76							20 317.48	12 198.76	
477	Yi**** EY****	Ya***	101	600	11 497.58	1	2	5 748.79	0.00	5 748.79	0.593227	3 410.34	61.11	3 349.23	426	426	3	11 210.04	560502	1121004	5 605.02	3 349.23	0.597541
			101	600	11 497.58	1	2	5 748.79	0.00	5 748.79	0.593227	3 410.34	61.11	3 349.23	426	426	3	11 210.04	560502	1121004	5 605.02	3 349.23	0.597541
							TOPLAM	11 497.58	0.00	11 497.58		6 820.68	122.22	6 698.46							11 210.04	6 698.46	
478	Yu*** EY****	Ta*****	131	222	26 600.20	3	56	1 425.01	0.00	1 425.01	0.519119	739.75	13.26	726.49	293	293	16	40 874.22	141223	4087422	1 412.23	726.49	0.514430
			131	222	26 600.20	3	56	1 425.01	0.00	1 425.01	0.519119	739.75	13.26	726.49	293	293	16	40 874.22	141223	4087422	1 412.23	726.49	0.514430
			131	222	26 600.20	25	28	23 750.18	0.00	23 750.18	0.519119	12 329.17	220.93	12 108.24	293	293	16	40 874.22	2353721	4087422	23 537.21	12 108.24	0.514430

			131	226	11 722.01	1	1	11 722.01	0.00	11 722.01	0.504000	5 907.89	105.87	5 802.03	295	295	25	11 567.65	1	1	11 567.65	5 802.03	0.501574
			131	228	14 658.53	1	1	14 658.53	0.00	14 658.53	0.518600	7 601.91	136.22	7 465.69	293	293	16	40 874.22	1451255	4087422	14 512.55	7 465.69	0.514430
			TOPLAM		52 980.74			52 980.74	0.00	52 980.74		27 318.48	489.53	26 828.94							52 441.86	26 828.94	
480	Ru**** Fl***	Be****	131	49	4 810.30	2	3	3 206.87	0.00	3 206.87	0.511878	1 641.52	29.42	1 612.11	279	279	3	9 374.70	312909	937470	3 129.09	1 612.11	0.515200
			131	55	6 424.51	1	1	6 424.51	0.00	6 424.51	0.509992	3 276.45	58.71	3 217.74	279	279	3	9 374.70	624561	937470	6 245.61	3 217.74	0.515200
			131	62	12 779.51	1	1	12 779.51	0.00	12 779.51	0.515000	6 581.45	117.94	6 463.51	277	277	15	20 920.92	1248659	2092093	12 486.59	6 463.51	0.517636
			131	63	8 603.13	1	1	8 603.13	0.00	8 603.13	0.516740	4 445.58	79.66	4 365.92	277	277	15	20 920.92	843434	2092093	8 434.34	4 365.92	0.517636
			TOPLAM		31 014.02			31 014.02	0.00	31 014.02		15 945.00	285.73	15 659.28							30 295.63	15 659.28	
481	Nu**** GÖ***	Ra****	103	1	15 972.95	516	4480	1 839.74	0.00	1 839.74	0.471579	867.58	15.55	852.04	228	228	1	18 258.16	180394	1825817	1 803.94	852.04	0.472321
			103	6	2 274.44	516	4480	261.97	0.00	261.97	0.477600	125.12	2.24	122.87	231	228	1	18 258.16	26015	1825817	260.15	122.87	0.472321
			109	321	30 798.06	516	4480	3 547.28	0.00	3 547.28	0.350594	1 243.65	22.29	1 221.37	227	230	2	6 951.20	42710	695122	427.10	126.12	0.295295
															227	227	1	27 176.46	313015	2717647	3 130.15	1 095.25	0.349903
			109	324	3 779.56	9	112	303.71	0.00	303.71	0.258000	78.36	1.40	76.95	230	230	2	6 951.20	26060	695122	260.60	76.95	0.295295
			109	515	35 784.81	516	4480	4 121.64	0.00	4 121.64	0.456126	1 879.99	33.69	1 846.30	301	301	20	79 866.38	388110	7986637	3 881.10	1 827.94	0.470985
															301	228	1	18 258.16	3887	1825817	38.87	18.36	0.472321
			109	516	32 046.86	9	112	2 575.19	0.00	2 575.19	0.469122	1 208.08	21.65	1 186.43	301	301	20	79 866.38	251904	7986637	2 519.04	1 186.43	0.470985
			109	519	14 982.90	9	112	1 203.98	0.00	1 203.98	0.474426	571.20	10.24	560.97	301	301	20	79 866.38	119105	7986637	1 191.05	560.97	0.470985
			119	13	13 169.94	516	4480	1 516.89	0.00	1 516.89	0.549933	834.19	14.95	819.24	215	215	4	12 773.11	147119	1277309	1 471.19	819.24	0.556857
			TOPLAM		15 370.41			15 370.41	0.00	15 370.41		6 808.17	122.00	6 686.17							14 983.17	6 686.17	
483	Öm** GÜ*****	Me****	101	447	5 216.60	1	1	5 216.60	0.00	5 216.60	0.515391	2 688.59	48.18	2 640.41	392	392	18	25 153.03	568686	2515302	5 686.86	2 640.41	0.464300
			101	466	9 743.70	1	1	9 743.70	0.00	9 743.70	0.464300	4 524.00	81.07	4 442.93	392	392	18	25 153.03	956910	2515302	9 569.10	4 442.93	0.464300
			101	467	4 365.11	1	1	4 365.11	0.00	4 365.11	0.464300	2 026.72	36.32	1 990.40	392	392	18	25 153.03	428689	2515302	4 286.89	1 990.40	0.464300
			101	468	5 712.54	1	1	5 712.54	0.00	5 712.54	0.464300	2 652.33	47.53	2 604.80	392	392	18	25 153.03	561017	2515302	5 610.17	2 604.80	0.464300
			TOPLAM		25 037.95			25 037.95	0.00	25 037.95		11 891.64	213.09	11 678.55							25 153.03	11 678.55	
1059	Ne***** GÜ***	Mu**	109	428	5 369.19	1	1	5 369.19	0.00	5 369.19	0.521012	2 797.41	50.13	2 747.29	300	300	1	7 141.97	525793	714197	5 257.93	2 747.29	0.522504

			109	429	1 979.89	1	1	1 979.89	0.00	1 979.89	0.506281	1 002.38	17.96	984.42	300	300	1	7 141.97	188404	714197	1 884.04	984.42	0.522504
								TOPLAM		7 349.08	0.00	7 349.08	3 799.79	68.09	3 731.70						7 141.97	3 731.70	
1060	Ta*** GÜ***	Yi*****	125	12	11 318.45	1	1	11 318.45	0.00	11 318.45	0.579982	6 564.49	117.63	6 446.86	273	273	5	14 760.68	1190624	1476067	11 906.24	6 446.86	0.541469
			131	140	3 116.41	1	1	3 116.41	0.00	3 116.41	0.505000	1 573.79	28.20	1 545.59	293	273	5	14 760.68	285443	1476067	2 854.43	1 545.59	0.541469
								TOPLAM		14 434.86	0.00	14 434.86	8 138.28	145.83	7 992.45						14 760.68	7 992.45	
484	Ab*** GÜ***	As***	109	433	2 204.50	3	28	236.20	0.00	236.20	0.474134	111.99	2.01	109.98	301	301	1	2 113.88	22649	211390	226.49	109.98	0.485600
								TOPLAM		236.20	0.00	236.20	111.99	2.01	109.98						226.49	109.98	
485	Ah*** GÜ***	As***	109	433	2 204.50	3	28	236.20	0.00	236.20	0.474134	111.99	2.01	109.98	301	301	1	2 113.88	22649	211390	226.49	109.98	0.485600
								TOPLAM		236.20	0.00	236.20	111.99	2.01	109.98						226.49	109.98	
486	Al* GÜ***	Em**	131	122	23 559.66	1	1	23 559.66	0.00	23 559.66	0.465469	10 966.30	196.51	10 769.79	285	285	8	23 443.90	1	1	23 443.90	10 769.79	0.459386
			131	145	1 214.61	1	1	1 214.61	0.00	1 214.61	0.505000	613.38	10.99	602.39	283	283	5	3 128.46	119513	312846	1 195.13	602.39	0.504036
			131	147	2 160.35	1	1	2 160.35	0.00	2 160.35	0.459300	992.25	17.78	974.47	291	283	5	3 128.46	193333	312846	1 933.33	974.47	0.504036
								TOPLAM		26 934.62	0.00	26 934.62	12 571.93	225.28	12 346.65						26 572.35	12 346.65	
487	Ay*** GÜ***	Mu**	109	219	7 215.40	1	1	7 215.40	0.00	7 215.40	0.615000	4 437.47	79.52	4 357.95	249	301	17	32 914.62	924301	3291462	9 243.01	4 357.95	0.471486
			109	513	23 906.98	1	1	23 906.98	0.00	23 906.98	0.475362	11 364.48	203.65	11 160.84	301	301	17	32 914.62	2367161	3291462	23 671.61	11 160.84	0.471486
								TOPLAM		31 122.38	0.00	31 122.38	15 801.95	283.16	15 518.79						32 914.62	15 518.79	
488	Ba*** GÜ***	Hü*****	131	225	9 351.67	1	1	9 351.67	0.00	9 351.67	0.504000	4 713.24	84.46	4 628.78	295	295	24	9 224.94	1	1	9 224.94	4 628.78	0.501768
								TOPLAM		9 351.67	0.00	9 351.67	4 713.24	84.46	4 628.78						9 224.94	4 628.78	
1061	Çi*** GÜ***	Ah***	131	249	3 477.14	2	3	2 318.09	0.00	2 318.09	0.520384	1 206.30	21.62	1 184.68	289	289	5	4 009.62	267308	400962	2 673.08	1 184.68	0.443190
			131	249	3 477.14	1	3	1 159.05	0.00	1 159.05	0.520384	603.15	10.81	592.34	289	289	5	4 009.62	133654	400962	1 336.54	592.34	0.443190
								TOPLAM		3 477.14	0.00	3 477.14	1 809.45	32.42	1 777.02						4 009.62	1 777.02	
489	Do***** GÜ***	Yu***	192	37	7 277.00	1	1	7 277.00	0.00	7 277.00	0.485200	3 530.80	63.27	3 467.53	422	422	12	21 973.96	662935	2197396	6 629.35	3 467.53	0.523057
			192	38	16 843.70	1	1	16 843.70	0.00	16 843.70	0.485200	8 172.56	146.45	8 026.12	422	422	12	21 973.96	1534461	2197396	15 344.61	8 026.12	0.523057
								TOPLAM		24 120.70	0.00	24 120.70	11 703.36	209.72	11 493.65						21 973.96	11 493.65	
490	Em** GÜ***	İb*****	109	163	2 990.96	1	1	2 990.96	0.00	2 990.96	0.543692	1 626.16	29.14	1 597.02	256	256	6	2 946.53	1	1	2 946.53	1 597.02	0.542000

			137	18	1 348.07	1	1	1 348.07	0.00	1 348.07	0.493500	665.27	11.92	653.35	274	274	5	4 862.52	132391	486252	1 323.91	653.35	0.493500
			137	21	1 354.43	1	1	1 354.43	0.00	1 354.43	0.666100	902.19	16.17	886.02	281	274	5	4 862.52	179538	486252	1 795.38	886.02	0.493500
			137	23	1 775.04	1	1	1 775.04	0.00	1 775.04	0.493500	875.98	15.70	860.29	274	274	5	4 862.52	174323	486252	1 743.23	860.29	0.493500
								TOPLAM		7 468.50	0.00	7 468.50		4 069.60	72.92	3 996.68				7 809.06	3 996.68		
491	Fe**** GÜ***	Ha***	109	157	3 931.03	1	4	982.76	0.00	982.76	0.542000	532.65	9.54	523.11	257	301	3	14 976.64	109988	1497664	1 099.88	523.11	0.475608
			109	440	11 250.20	1	4	2 812.55	0.00	2 812.55	0.455313	1 280.59	22.95	1 257.64	301	301	3	14 976.64	264428	1497664	2 644.28	1 257.64	0.475608
								TOPLAM		3 795.31	0.00	3 795.31		1 813.24	32.49	1 780.75				3 744.16	1 780.75		
492	Ha**** GÜ***	Em**	109	162	27 644.48	1	1	27 644.48	0.00	27 644.48	0.542009	14 983.56	268.50	14 715.07	256	256	5	27 278.96	2714957	2727896	27 149.57	14 715.07	0.542000
			137	15	1 973.33	1	1	1 973.33	0.00	1 973.33	0.469632	926.74	16.61	910.13	271	271	5	1 702.83	1	1	1 702.83	840.00	0.493297
			191	31	17 796.70	1	1	17 796.70	0.00	17 796.70	0.491101	8 739.97	156.62	8 583.36	462	462	7	17 402.43	1	1	17 402.43	8 583.36	0.493227
								TOPLAM		47 414.51	0.00	47 414.51		24 650.28	441.72	24 208.56				46 384.22	24 208.56		
493	Hü**** GÜ***	Ku****	191	18	2 454.07	1	1	2 454.07	0.00	2 454.07	0.495200	1 215.26	21.78	1 193.48	462	462	4	2 410.09	1	1	2 410.09	1 193.48	0.495200
								TOPLAM		2 454.07	0.00	2 454.07		1 215.26	21.78	1 193.48				2 410.09	1 193.48		
494	Hü**** GÜ***	Na**	109	276	394.17	1	8	49.27	0.00	49.27	0.515431	25.40		25.40	234	289	9	3 436.42	4986	343639	49.86	25.40	0.509326
								TOPLAM		49.27	0.00	49.27		25.40	0.00	25.40				49.86	25.40		
495	İb**** GÜ***	Em**	109	309	24 198.51	1	1	24 198.51	0.00	24 198.51	0.584459	14 143.03	253.44	13 889.60	233	233	12	26 531.04	2580635	2653104	25 806.35	13 889.60	0.538224
			130	1	832.99	1	1	832.99	0.00	832.99	0.476791	397.16	7.12	390.05	295	233	12	26 531.04	72469	2653104	724.69	390.05	0.538224
								TOPLAM		25 031.50	0.00	25 031.50		14 540.20	260.55	14 279.65				26 531.04	14 279.65		
496	İd**** GÜ***	Ku****	186	83	15 746.90	1	1	15 746.90	0.00	15 746.90	0.499100	7 859.28	140.83	7 718.44	450	450	3	15 464.72	1	1	15 464.72	7 718.44	0.499100
								TOPLAM		15 746.90	0.00	15 746.90		7 859.28	140.83	7 718.44				15 464.72	7 718.44		
497	İl**** GÜ***	Na**	138	13	6 802.85	1	1	6 802.85	0.00	6 802.85	0.515000	3 503.47	62.78	3 440.69	277	277	10	6 688.59	1	1	6 688.59	3 440.69	0.514411
								TOPLAM		6 802.85	0.00	6 802.85		3 503.47	62.78	3 440.69				6 688.59	3 440.69		
498	İm**** GÜ***	Ha***	109	157	3 931.03	1	4	982.76	0.00	982.76	0.542000	532.65	9.54	523.11	257	301	3	14 976.64	109988	1497664	1 099.88	523.11	0.475608
			109	440	11 250.20	1	4	2 812.55	0.00	2 812.55	0.455313	1 280.59	22.95	1 257.64	301	301	3	14 976.64	264428	1497664	2 644.28	1 257.64	0.475608

505	Le*** GÜ***	Al*****	188	18	7 797.76	1	1	7 797.76	0.00	7 797.76	0.495000	3 859.89	69.17	3 790.72	467	467	2	7 664.84	1	1	7 664.84	3 790.72	0.494560
								TOPLAM		7 797.76		3 859.89	69.17	3 790.72							7 664.84	3 790.72	
506	Ma*** GÜ***	Em**	109	25	20 027.91	3	32	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
			109	121	87 303.35	3	32	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
			109	130	5 066.00	3	32	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
			109	140	20 107.85	3	32	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
			109	218	6 428.97	3	32	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000
			109	233	21 723.15	3	32	2 036.55	0.00	2 036.55	0.564557	1 149.75	20.60	1 129.14	237	237	3	21 226.52	198178	2122652	1 981.78	1 129.14	0.569763
			109	234	5 070.61	3	32	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000
			128	16	24 102.97	3	32	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585
			130	5	7 666.13	1	1	7 666.13	0.00	7 666.13	0.454687	3 485.69	62.46	3 423.23	293	293	4	7 448.18	1	1	7 448.18	3 423.23	0.459606
			137	17	12 241.12	1	1	12 241.12	0.00	12 241.12	0.491637	6 018.19	107.84	5 910.35	274	274	4	11 976.39	1	1	11 976.39	5 910.35	0.493500
			143	1	5 631.68	3	32	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585
														217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167	
			143	2	4 924.09	3	32	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167
			143	3	2 170.95	3	32	203.53	0.00	203.53	0.498976	101.55	1.82	99.74	217	217	2	12 141.17	19980	1214111	199.80	99.74	0.499167
								TOPLAM		38 897.02		19 181.22	343.72	18 837.51							38 064.41	18 837.51	
507	Me*** GÜ***	Me*****	109	118	13 327.12	1	1	13 327.12	0.00	13 327.12	0.475200	6 333.05	113.48	6 219.56	261	261	2	49 378.52	1302075	4937852	13 020.75	6 219.56	0.477666
			109	119	13 594.70	1	1	13 594.70	0.00	13 594.70	0.475200	6 460.20	115.76	6 344.44	261	261	2	49 378.52	1328218	4937852	13 282.18	6 344.44	0.477666
			109	120	13 977.84	1	1	13 977.84	0.00	13 977.84	0.475200	6 642.27	119.03	6 523.24	261	261	2	49 378.52	1365651	4937852	13 656.51	6 523.24	0.477666
			109	125	2 995.59	1	1	2 995.59	0.00	2 995.59	0.485200	1 453.46	26.05	1 427.42	261	261	2	49 378.52	298831	4937852	2 988.31	1 427.42	0.477666
			109	126	3 195.44	1	1	3 195.44	0.00	3 195.44	0.485200	1 550.43	27.78	1 522.64	261	261	2	49 378.52	318768	4937852	3 187.68	1 522.64	0.477666
			109	129	3 250.99	1	1	3 250.99	0.00	3 250.99	0.485200	1 577.38	28.27	1 549.11	261	261	2	49 378.52	324309	4937852	3 243.09	1 549.11	0.477666
								TOPLAM		50 341.68		24 016.79	430.37	23 586.42							49 378.52	23 586.42	
508	Na*** GÜ***	Mu**	184	1	23 343.45	3	160	437.69	0.00	437.69	0.515200	225.50	4.04	221.46	473	473	1	58 158.89	42985	5815887	429.85	221.46	0.515200

			184	2	20 174.77	3	160	378.28	0.00	378.28	0.502362	190.03	3.41	186.63	473	473	1	58 158.89	36224	5815887	362.24	186.63	0.515200	
			184	3	15 068.62	3	160	282.54	0.00	282.54	0.457271	129.20	2.32	126.88	473	473	1	58 158.89	24627	5815887	246.27	126.88	0.515200	
			184	4	2 623.18	3	160	49.18	0.00	49.18	0.513262	25.24	0.45	24.79	473	473	1	58 158.89	4812	5815887	48.12	24.79	0.515200	
			184	7	7 430.73	3	160	139.33	0.00	139.33	0.481300	67.06	1.20	65.86	448	448	1	22 176.80	13684	2217684	136.84	65.86	0.481278	
			184	8	15 149.69	3	160	284.06	0.00	284.06	0.481300	136.72	2.45	134.27	448	448	1	22 176.80	27898	2217684	278.98	134.27	0.481278	
								TOPLAM		1 571.07	0.00	1 571.07	773.74	13.87	759.88						1 502.30	759.88		
509	Ne*** GÜ***	Na**	137	32	368.21	1	8	46.03	0.00	46.03	0.249171	11.47		11.47	268	295	22	960.89	2285	96088	22.85	11.47	0.501891	
								TOPLAM		46.03	0.00	46.03	11.47	0.00	11.47							22.85	11.47	
510	Öz*** GÜ***	Ku****	109	512	22 232.61	1	1	22 232.61	0.00	22 232.61	0.471042	10 472.49	187.66	10 284.83	301	301	16	30 758.28	2324963	3075829	23 249.63	10 284.83	0.442365	
			129	56	31 770.59	1	1	31 770.59	0.00	31 770.59	0.526853	16 738.42	299.94	16 438.48	297	301	16	30 758.28	750866	3075829	7 508.66	3 321.57	0.442365	
			191	19	8 078.30	1	1	8 078.30	0.00	8 078.30	0.557000	4 499.61	80.63	4 418.98	464	464	3	12 879.00	793984	1287899	7 939.84	4 418.98	0.556558	
			191	21	5 652.43	1	1	5 652.43	0.00	5 652.43	0.495200	2 799.08	50.16	2 748.93	462	464	3	12 879.00	493915	1287899	4 939.15	2 748.93	0.556558	
								TOPLAM		67 733.93	0.00	67 733.93	34 509.61	618.39	33 891.21							68 479.79	33 891.21	
511	Re*** GÜ***	Me*****	131	137	26 179.15	1	3	8 726.38	0.00	8 726.38	0.483813	4 221.94	75.65	4 146.29	291	291	2	31 974.97	873389	3197497	8 733.89	4 146.29	0.474736	
			131	137	26 179.15	1	3	8 726.38	0.00	8 726.38	0.483813	4 221.94	75.65	4 146.29	291	291	2	31 974.97	873389	3197497	8 733.89	4 146.29	0.474736	
			131	247	3 753.58	2	3	2 502.39	0.00	2 502.39	0.517485	1 294.95	23.20	1 271.74	291	291	2	31 974.97	267884	3197497	2 678.84	1 271.74	0.474736	
			131	248	1 271.23	2	3	847.49	0.00	847.49	0.520500	441.12		441.12	290	291	2	31 974.97	92918	3197497	929.18	441.12	0.474736	
			137	26	262.18	1	1	262.18	0.00	262.18	0.666100	174.64	3.13	171.51	280	291	2	31 974.97	36127	3197497	361.27	171.51	0.474736	
								TOPLAM		21 064.82	0.00	21 064.82	10 354.59	177.64	10 176.94							21 437.07	10 176.94	
512	Ri** GÜ***	Ku****	101	617	6 179.71	1	1	6 179.71	0.00	6 179.71	0.489300	3 023.73	54.18	2 969.55	428	428	5	10 799.95	499439	1079995	4 994.39	2 969.55	0.594577	
			186	80	27 128.12	1	1	27 128.12	0.00	27 128.12	0.513647	13 934.28	249.69	13 684.58	452	452	2	29 906.70	2666666	2990670	26 666.66	13 684.58	0.513172	
			186	81	3 288.61	1	1	3 288.61	0.00	3 288.61	0.514818	1 693.04	30.34	1 662.70	452	452	2	29 906.70	324004	2990670	3 240.04	1 662.70	0.513172	
			191	16	6 310.29	1	1	6 310.29	0.00	6 310.29	0.557000	3 514.83	62.98	3 451.85	464	428	5	10 799.95	580556	1079995	5 805.56	3 451.85	0.594577	
								TOPLAM		42 906.73	0.00	42 906.73	22 165.88	397.20	21 768.68							40 706.64	21 768.68	
513	Sa*** GÜ***	Is***	188	29	1 355.04	1	1	1 355.04	0.00	1 355.04	0.545736	739.49	13.25	726.24	466	466	1	1 376.17	1	1	1 376.17	726.24	0.527727	

			101	495	10 549.95	3	44	719.31	0.00	719.31	0.472308	339.74	6.09	333.65	388	388	9	10 474.23	71415	1047422	714.15	333.65	0.467198
			101	495	10 549.95	3	44	719.31	0.00	719.31	0.472308	339.74	6.09	333.65	388	388	9	10 474.23	71415	1047422	714.15	333.65	0.467198
			101	495	10 549.95	3	44	719.31	0.00	719.31	0.472308	339.74	6.09	333.65	388	388	9	10 474.23	71415	1047422	714.15	333.65	0.467198
			101	495	10 549.95	13	22	6 234.06	0.00	6 234.06	0.472308	2 944.40	52.76	2 891.64	388	388	9	10 474.23	618932	1047422	6 189.32	2 891.64	0.467198
							TOPLAM	10 549.95	0.00	10 549.95		4 982.83	89.29	4 893.54							10 474.23	4 893.54	
540	Ha*** KA***	Ey***	101	505	5 336.85	1	1	5 336.85	0.00	5 336.85	0.464300	2 477.90	44.40	2 433.50	388	388	22	14 499.01	524122	1449901	5 241.22	2 433.50	0.464300
			101	509	9 426.71	1	1	9 426.71	0.00	9 426.71	0.464300	4 376.82	78.43	4 298.39	388	388	22	14 499.01	925779	1449901	9 257.79	4 298.39	0.464300
							TOPLAM	14 763.56	0.00	14 763.56		6 854.72	122.83	6 731.89							14 499.01	6 731.89	
541	Ne*** KA***	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93		41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300
							TOPLAM	1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43	
542	Ab***** KA**	Is****	111	104	8 256.07	1	1	8 256.07	0.00	8 256.07	0.592000	4 887.59	87.58	4 800.01	202	202	6	8 108.13	1	1	8 108.13	4 800.01	0.591999
			111	105	3 082.16	1	1	3 082.16	0.00	3 082.16	0.589722	1 817.62		1 817.62	202	202	3	3 070.30	1	1	3 070.30	1 817.62	0.592000
			129	85	8 397.79	1	1	8 397.79	0.00	8 397.79	0.500092	4 199.67	75.26	4 124.41	295	297	10	35 043.30	850413	3504330	8 504.13	4 124.41	0.484989
			129	87	6 363.31	1	1	6 363.31	0.00	6 363.31	0.485000	3 086.21	55.30	3 030.90	297	297	10	35 043.30	624942	3504330	6 249.42	3 030.90	0.484989
			129	88	20 676.97	1	1	20 676.97	0.00	20 676.97	0.484591	10 019.86	179.55	9 840.31	297	297	10	35 043.30	2028975	3504330	20 289.75	9 840.31	0.484989
							TOPLAM	46 776.30	0.00	46 776.30		24 010.95	397.69	23 613.26							46 221.74	23 613.26	
543	Ta*** KA***	Ku****	129	63	8 159.84	1	6	1 359.97	0.00	1 359.97	0.469307	638.24	11.44	626.81	295	295	12	4 007.72	133591	400773	1 335.91	626.81	0.469200
							TOPLAM	1 359.97	0.00	1 359.97		638.24	11.44	626.81							1 335.91	626.81	
544	Bi*** KA***	Mi****	190	6	7 701.87	3	32	722.05	0.00	722.05	0.557000	402.18	7.21	394.98	465	465	1	22 719.51	71054	2271948	710.54	394.98	0.555879
			190	7	4 624.68	3	32	433.56	0.00	433.56	0.489440	212.20	3.80	208.40	455	465	1	22 719.51	37490	2271948	374.90	208.40	0.555879
			190	9	13 710.24	3	32	1 285.34	0.00	1 285.34	0.557000	715.93	12.83	703.10	465	465	1	22 719.51	126485	2271948	1 264.85	703.10	0.555879
							TOPLAM	2 440.95	0.00	2 440.95		1 330.32	23.84	1 306.48							2 350.29	1 306.48	
545	Yi*** KA***	Ca*****	138	2	4 110.51	2	3	2 740.34	0.00	2 740.34	0.339950	931.58		931.58	276	277	11	1 812.53	1	1	1 812.53	931.58	0.513966
							TOPLAM	2 740.34	0.00	2 740.34		931.58	0.00	931.58							1 812.53	931.58	
1062	Ya*** KA*****	lb*****	115	5	12 230.24	1	1	12 230.24	0.00	12 230.24	0.572586	7 002.87	125.49	6 877.38	213	213	8	12 339.31	1	1	12 339.31	6 877.38	0.557356

			136	26	18 081.45	1	1	18 081.45	0.00	18 081.45	0.523995	9 474.58	169.78	9 304.81	281	281	5	16 906.43	1	1	16 906.43	9 304.81	0.550371
								TOPLAM		30 311.69	0.00	30 311.69	16 477.45	295.27	16 182.19						29 245.73	16 182.19	
546	Ne*** KA****	Ce***	101	669	27 588.65	4	32	3 448.58	0.00	3 448.58	0.591320	2 039.22	36.54	2 002.67	422	422	13	35 311.98	338678	3531196	3 386.78	2 002.67	0.591320
			101	788	817.84	1	8	102.23	0.00	102.23	0.529600	54.14	0.97	53.17	408	422	13	35 311.98	8992	3531196	89.92	53.17	0.591320
			101	789	2 166.00	1	8	270.75	0.00	270.75	0.559487	151.48		151.48	409	422	13	35 311.98	25617	3531196	256.17	151.48	0.591320
			101	790	7 191.44	1	8	898.93	0.00	898.93	0.606358	545.07	9.77	535.31	422	422	13	35 311.98	90527	3531196	905.27	535.31	0.591320
			109	53	14 826.44	4	32	1 853.31	0.00	1 853.31	0.505000	935.92	16.77	919.15	246	246	18	14 560.76	182009	1456075	1 820.09	919.15	0.505000
			109	143	13 776.78	4	32	1 722.10	0.00	1 722.10	0.493799	850.37	15.24	835.13	259	256	3	26 677.14	154083	2667713	1 540.83	835.13	0.542000
			109	152	1 906.00	4	32	238.25	0.00	238.25	0.542000	129.13	2.31	126.82	257	256	3	26 677.14	23398	2667713	233.98	126.82	0.542000
			109	161	21 557.41	4	32	2 694.68	0.00	2 694.68	0.542000	1 460.51	26.17	1 434.34	256	256	3	26 677.14	264639	2667713	2 646.39	1 434.34	0.542000
			109	182	8 150.27	4	32	1 018.78	0.00	1 018.78	0.419400	427.28	7.66	419.62	251	251	4	8 004.22	100053	800423	1 000.53	419.62	0.419400
								TOPLAM		12 247.60	0.00	12 247.60	6 593.12	115.43	6 477.69						11 879.98	6 477.69	
547	Ar** KA****	Sa*****	131	76	16 719.85	1	1	16 719.85	0.00	16 719.85	0.601072	10 049.84	180.09	9 869.75	279	279	5	16 360.01	1	1	16 360.01	9 869.75	0.603285
								TOPLAM		16 719.85	0.00	16 719.85	10 049.84	180.09	9 869.75						16 360.01	9 869.75	
548	Ek*** KA****	Al*****	109	183	7 179.57	3	16	1 346.17	0.00	1 346.17	0.423195	569.69	10.21	559.48	251	251	6	28 520.35	132855	2852032	1 328.55	559.48	0.421122
			115	11	7 186.93	3	16	1 347.55	0.00	1 347.55	0.607600	818.77	14.67	804.10	213	213	3	16 666.69	132340	1666667	1 323.40	804.10	0.607600
			115	22	3 903.67	3	16	731.94	0.00	731.94	0.607600	444.73	7.97	436.76	213	213	3	16 666.69	71882	1666667	718.82	436.76	0.607600
			115	23	8.76	3	16	1.64	0.00	1.64	0.587600	0.97		0.97	213	213	3	16 666.69	159	1666667	1.59	0.97	0.607600
			137	5	13 273.44	3	16	2 488.77	0.00	2 488.77	0.666100	1 657.77	29.71	1 628.06	281	281	14	7 375.47	245849	737547	2 458.49	1 628.06	0.662221
			138	4	8 560.74	1	1	8 560.74	0.00	8 560.74	0.488668	4 183.36	74.96	4 108.40	277	277	8	12 873.06	784100	1287306	7 841.00	4 108.40	0.523963
			138	7	5 232.87	1	1	5 232.87	0.00	5 232.87	0.513050	2 684.73	48.11	2 636.62	285	277	8	12 873.06	503206	1287306	5 032.06	2 636.62	0.523963
								TOPLAM		19 709.68	0.00	19 709.68	10 360.01	185.63	10 174.38						18 703.92	10 174.38	
549	Gü**** KA****	Sa***	109	264	562.46	1	3	187.49	0.00	187.49	0.457000	85.68	1.54	84.15	222	225	5	540.55	18018	54054	180.18	84.15	0.467000
								TOPLAM		187.49	0.00	187.49	85.68	1.54	84.15						180.18	84.15	
550	Gü**** KA****	Al*	129	53	414.09	1	1	414.09	0.00	414.09	0.479200	198.43	3.56	194.88	295	295	22	960.89	38828	96088	388.28	194.88	0.501891

								TOPLAM	414.09	0.00	414.09		198.43	3.56	194.88							388.28	194.88		
551	La*** KA****	Ca***	114	1	25 458.67	760	6400	3 023.22	0.00	3 023.22	0.470435	1 422.23	25.49	1 396.74	204	204	2	22 832.90	290277	2283290	2 902.77	1 396.74	0.481175		
			114	3	37 280.49	760	6400	4 427.06	0.00	4 427.06	0.481300	2 130.74	38.18	2 092.56	206	206	1	40 789.85	398562	4078989	3 985.62	1 918.28	0.481300		
			114	4	1 945.90	60	640	182.43	0.00	182.43	0.481300	87.80	1.57	86.23	206	206	1	40 789.85	17916	4078989	179.16	86.23	0.481300		
			114	6	6 566.15	60	640	615.58	0.00	615.58	0.481300	296.28	5.31	290.97	206	206	1	40 789.85	60455	4078989	604.55	290.97	0.481300		
								TOPLAM	8 248.28	0.00	8 248.28	3 937.05	70.55	3 866.50							8 034.30	3 866.50			
552	Le*** KA****	Eş***	137	5	13 273.44	3	16	2 488.77	0.00	2 488.77	0.666100	1 657.77	29.71	1 628.06	281	281	14	7 375.47	245849	737547	2 458.49	1 628.06	0.662221		
								TOPLAM	2 488.77	0.00	2 488.77	1 657.77	29.71	1 628.06							2 458.49	1 628.06			
553	Sö*** KA****	Mi****	190	6	7 701.87	3	32	722.05	0.00	722.05	0.557000	402.18	7.21	394.98	465	465	1	22 719.51	71054	2271948	710.54	394.98	0.555879		
			190	7	4 624.68	3	32	433.56	0.00	433.56	0.489440	212.20	3.80	208.40	455	465	1	22 719.51	37490	2271948	374.90	208.40	0.555879		
			190	9	13 710.24	3	32	1 285.34	0.00	1 285.34	0.557000	715.93	12.83	703.10	465	465	1	22 719.51	126485	2271948	1 264.85	703.10	0.555879		
								TOPLAM	2 440.95	0.00	2 440.95	1 330.32	23.84	1 306.48							2 350.29	1 306.48			
554	Sü** KA****	Hü****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000		
			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514		
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130		
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000		
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135		
			129	37	3 379.53	3	32	316.83	0.00	316.83	0.497973	157.77		157.77	299	297	3	45 218.74	29156	4521867	291.56	157.77	0.541135		
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135		
			189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135		
								TOPLAM	9 186.37	0.00	9 186.37	4 688.09	81.18	4 606.91							8 914.43	4 606.91			
555	Ta*** KA****	Ej***	109	183	7 179.57	3	16	1 346.17	0.00	1 346.17	0.423195	569.69	10.21	559.48	251	250	7	19 347.98	94303	1934798	943.03	559.48	0.593282		
			109	194	18 764.16	1	1	18 764.16	0.00	18 764.16	0.592490	11 117.58	199.22	10 918.36	250	250	7	19 347.98	1840332	1934798	18 403.32	10 918.36	0.593282		
			115	11	7 186.93	3	16	1 347.55	0.00	1 347.55	0.607600	818.77	14.67	804.10	213	213	3	16 666.69	132340	1666667	1 323.40	804.10	0.607600		

			115	22	3 903.67	3	16	731.94	0.00	731.94	0.607600	444.73	7.97	436.76	213	213	3	16 666.69	71882	1666667	718.82	436.76	0.607600
			115	23	8.76	3	16	1.64	0.00	1.64	0.587600	0.97		0.97	213	250	7	19 347.98	163	1934798	1.63	0.97	0.593282
			119	1	1 853.34	1	1	1 853.34	0.00	1 853.34	0.560966	1 039.66	18.63	1 021.03	221	215	1	36 842.67	199362	3684268	1 993.62	1 021.03	0.512149
			119	3	35 387.21	1	1	35 387.21	0.00	35 387.21	0.513563	18 173.57	325.66	17 847.91	215	215	1	36 842.67	3484906	3684268	34 849.06	17 847.91	0.512149
			137	20	2 040.49	1	1	2 040.49	0.00	2 040.49	0.666100	1 359.17	24.36	1 334.81	281	213	3	16 666.69	219686	1666667	2 196.86	1 334.81	0.607600
							TOPLAM	61 472.50	0.00	61 472.50		33 524.13	600.72	32 923.42							60 429.74	32 923.42	
556	Te*** KA****	Sa***	109	264	562.46	1	3	187.49	0.00	187.49	0.457000	85.68	1.54	84.15	222	225	5	540.55	18018	54054	180.18	84.15	0.467000
							TOPLAM	187.49	0.00	187.49		85.68	1.54	84.15							180.18	84.15	
557	Ye*** KA****	Su****	109	204	19 913.55	1	1	19 913.55	0.00	19 913.55	0.594800	11 844.58	212.25	11 632.33	250	250	5	19 703.00	1956390	1970300	19 563.90	11 632.33	0.594581
			109	213	139.99	1	1	139.99	0.00	139.99	0.601561	84.21	1.51	82.70	247	250	5	19 703.00	13910	1970300	139.10	82.70	0.594581
			109	230	3 724.44	1	1	3 724.44	0.00	3 724.44	0.570000	2 122.93	38.04	2 084.89	237	239	2	26 937.41	438441	2693741	4 384.41	2 084.89	0.475523
			109	271	23 017.88	1	1	23 017.88	0.00	23 017.88	0.474421	10 920.16	195.68	10 724.48	239	239	2	26 937.41	2255300	2693741	22 553.00	10 724.48	0.475523
							TOPLAM	46 795.86	0.00	46 795.86		24 971.88	447.48	24 524.40							46 640.40	24 524.40	
558	Ze*** KA****	Al*****	137	5	13 273.44	3	16	2 488.77	0.00	2 488.77	0.666100	1 657.77	29.71	1 628.06	281	281	14	7 375.47	245849	737547	2 458.49	1 628.06	0.662221
							TOPLAM	2 488.77	0.00	2 488.77		1 657.77	29.71	1 628.06							2 458.49	1 628.06	
559	Zi***** KA****	Al*	109	264	562.46	1	3	187.49	0.00	187.49	0.457000	85.68	1.54	84.15	222	225	5	540.55	18018	54054	180.18	84.15	0.467000
							TOPLAM	187.49	0.00	187.49		85.68	1.54	84.15							180.18	84.15	
560	As** KA**	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
							TOPLAM	7 350.85	0.00	7 350.85		4 212.20	75.48	4 136.72							7 222.06	4 136.72	
1063	Me***** KA**	Al*****	129	257	2 687.30	1	1	2 687.30	0.00	2 687.30	0.417000	1 120.60	20.08	1 100.52	320	320	2	2 703.99	1	1	2 703.99	1 100.52	0.407000
							TOPLAM	2 687.30	0.00	2 687.30		1 120.60	20.08	1 100.52							2 703.99	1 100.52	
562	Mu*** KA**	Me*****	131	97	19 562.59	1	1	19 562.59	0.00	19 562.59	0.596625	11 671.53	209.15	11 462.38	285	285	9	33 365.07	2007218	3336507	20 072.18	11 462.38	0.571058
			131	98	1 609.78	1	1	1 609.78	0.00	1 609.78	0.597600	962.00	17.24	944.77	285	285	9	33 365.07	165441	3336507	1 654.41	944.77	0.571058
			131	101	11 522.69	1	1	11 522.69	0.00	11 522.69	0.587321	6 767.52	121.27	6 646.25	287	285	9	33 365.07	1163848	3336507	11 638.48	6 646.25	0.571058

574	Hi*** KI***	Yu***	101	454	13 224.96	1	1	13 224.96	0.00	13 224.96	0.481533	6 368.25	114.12	6 254.14	392	392	23	13 000.45	1	1	13 000.45	6 254.14	0.481071
								TOPLAM		13 224.96		6 368.25	114.12	6 254.14				13 000.45			6 254.14		
1064	Hi*** KI***	Ha***	101	445	12 495.67	1	1	12 495.67	0.00	12 495.67	0.516210	6 450.39	115.59	6 334.81	392	392	7	12 253.01	1	1	12 253.01	6 334.81	0.517000
								TOPLAM		12 495.67		6 450.39	115.59	6 334.81				12 253.01			6 334.81		
575	Me*** KI***	Is*	101	444	7 128.17	1	1	7 128.17	0.00	7 128.17	0.469540	3 346.96	59.98	3 286.98	392	392	26	6 970.52	1	1	6 970.52	3 286.98	0.471555
								TOPLAM		7 128.17		3 346.96	59.98	3 286.98				6 970.52			3 286.98		
576	Mu*** KI***	Ab*****	101	451	4 065.15	1	1	4 065.15	0.00	4 065.15	0.479973	1 951.16	34.96	1 916.20	392	392	24	3 959.85	1	1	3 959.85	1 916.20	0.483907
								TOPLAM		4 065.15		1 951.16	34.96	1 916.20				3 959.85			1 916.20		
577	Mu*** KI***	Is*	101	406	8 386.09	1	1	8 386.09	0.00	8 386.09	0.503367	4 221.28	75.64	4 145.64	396	396	8	8 194.01	1	1	8 194.01	4 145.64	0.505935
								TOPLAM		8 386.09		4 221.28	75.64	4 145.64				8 194.01			4 145.64		
578	Os*** KI***	Ab*****	101	453	4 485.56	1	1	4 485.56	0.00	4 485.56	0.498583	2 236.42	40.08	2 196.35	392	392	9	4 316.19	1	1	4 316.19	2 196.35	0.508862
								TOPLAM		4 485.56		2 236.42	40.08	2 196.35				4 316.19			2 196.35		
579	Sa*** KI***	Ab*****	101	414	18 881.57	1	1	18 881.57	0.00	18 881.57	0.432123	8 159.16	146.21	8 012.95	394	394	1	32 836.53	1898749	3283652	18 987.49	8 012.95	0.422012
			101	415	8 018.55	1	1	8 018.55	0.00	8 018.55	0.420818	3 374.35	60.47	3 313.88	394	394	1	32 836.53	785257	3283652	7 852.57	3 313.88	0.422012
			101	416	6 838.52	1	1	6 838.52	0.00	6 838.52	0.376800	2 576.75	46.17	2 530.58	394	394	1	32 836.53	599646	3283652	5 996.46	2 530.58	0.422012
								TOPLAM		33 738.64		14 110.26	252.85	13 857.41				32 836.53			13 857.41		
580	Ok*** KI*****	Ka***	129	109	17 949.87	1	1	17 949.87	0.00	17 949.87	0.529938	9 512.31	170.46	9 341.86	297	297	15	17 657.06	1	1	17 657.06	9 341.86	0.529072
			129	111	20 153.95	1	1	20 153.95	0.00	20 153.95	0.497772	10 032.08	179.77	9 852.31	295	295	28	19 746.05	1	1	19 746.05	9 852.31	0.498951
								TOPLAM		38 103.82		19 544.39	350.22	19 194.17				37 403.12			19 194.17		
581	Al* KO*	Ne***	129	210	10 366.63	1	1	10 366.63	0.00	10 366.63	0.624023	6 469.01	115.92	6 353.09	295	295	30	10 186.35	1	1	10 186.35	6 353.09	0.623687
								TOPLAM		10 366.63		6 469.01	115.92	6 353.09				10 186.35			6 353.09		
583	Ek*** KO*	Me***	121	7	3 849.39	1	1	3 849.39	0.00	3 849.39	0.488190	1 879.23	33.67	1 845.56	216	216	7	3 779.45	1	1	3 779.45	1 845.56	0.488314
								TOPLAM		3 849.39		1 879.23	33.67	1 845.56				3 779.45			1 845.56		
584	Fe*** KO*	Me***	109	294	10 476.26	1	1	10 476.26	0.00	10 476.26	0.505177	5 292.37	94.84	5 197.53	233	233	3	10 288.07	1	1	10 288.07	5 197.53	0.505200
								TOPLAM		10 476.26		5 292.37	94.84	5 197.53				10 288.07			5 197.53		

585	Ke*** KO*	Az**	109	199	2 877.35	1	1	2 877.35	0.00	2 877.35	0.594800	1 711.45	30.67	1 680.78	250	250	13	11 957.54	282579	1195754	2 825.79	1 680.78	0.594800
			109	200	9 298.37	1	1	9 298.37	0.00	9 298.37	0.594800	5 530.67	99.11	5 431.56	250	250	13	11 957.54	913175	1195754	9 131.75	5 431.56	0.594800
			131	200	17 933.58	1	1	17 933.58	0.00	17 933.58	0.457626	8 206.88	147.06	8 059.82	293	293	27	18 532.59	37440	1853259	374.40	226.47	0.604890
															293	293	1	15 862.69	1554972	1586269	15 549.72	7 833.35	0.503761
			131	243	18 492.56	1	1	18 492.56	0.00	18 492.56	0.604790	11 184.11	200.41	10 983.70	293	293	27	18 532.59	1815819	1853259	18 158.19	10 983.70	0.604890
			138	18	4 817.30	1	1	4 817.30	0.00	4 817.30	0.505200	2 433.70	43.61	2 390.09	285	293	1	15 862.69	31297	1586269	312.97	157.66	0.503761
			138	23	4 651.95	1	1	4 651.95	0.00	4 651.95	0.505057	2 349.50	42.10	2 307.40	285	285	3	9 134.81	449198	913481	4 491.98	2 232.43	0.496981
								TOPLAM		58 071.11	0.00	58 071.11	31 416.31	562.96	30 853.35						55 487.63	30 853.35	
586	Ku**** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500
								TOPLAM		1 801.52	0.00	1 801.52	945.34	16.94	928.40						2 003.03	928.40	
587	Ma***** KO*	Sa*****	109	9	7 744.19	7	28	1 936.05	0.00	1 936.05	0.595000	1 151.95	20.64	1 131.31	244	246	9	18 694.95	244079	1869495	2 440.79	1 131.31	0.463500
			109	39	9 069.95	7	28	2 267.49	0.00	2 267.49	0.464768	1 053.86	18.88	1 034.97	246	246	9	18 694.95	223295	1869495	2 232.95	1 034.97	0.463500
								TOPLAM		4 203.54	0.00	4 203.54	2 205.80	39.53	2 166.28						4 673.74	2 166.28	
588	Ne*** KO*	Al*****	109	235	2 392.17	1	1	2 392.17	0.00	2 392.17	0.570000	1 363.54	24.43	1 339.10	237	237	4	16 873.96	234751	1687395	2 347.51	1 339.10	0.570435
			109	236	14 692.47	1	1	14 692.47	0.00	14 692.47	0.574280	8 437.59	151.20	8 286.40	237	237	4	16 873.96	1452644	1687395	14 526.44	8 286.40	0.570435
								TOPLAM		17 084.64	0.00	17 084.64	9 801.13	175.63	9 625.50						16 873.96	9 625.50	
589	Öz*** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500
								TOPLAM		1 801.52	0.00	1 801.52	945.34	16.94	928.40						2 003.03	928.40	
590	Sa*** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500
								TOPLAM		1 801.52	0.00	1 801.52	945.34	16.94	928.40						2 003.03	928.40	
591	Se*** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500

								TOPLAM	1 801.52	0.00	1 801.52		945.34	16.94	928.40							2 003.03	928.40	
592	So**** KO*	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304	
															426	426	1	12 435.78	155447	1243576	1 554.47	1 125.00	0.723718	
			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	352	352	3	13 174.35	82340	1317437	823.40	352.60	0.428232	
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428	
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304	
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117	
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117	
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117	
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342	
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342	
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342	
			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342	
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589	
								TOPLAM	7 901.72	0.00	7 901.72	4 174.32	74.80	4 099.52							7 446.30	4 099.52		
593	So**** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500	
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500	
								TOPLAM	1 801.52	0.00	1 801.52	945.34	16.94	928.40							2 003.03	928.40		
595	Tu**** KO*	Na****	109	9	7 744.19	3	28	829.73	0.00	829.73	0.595000	493.69	8.85	484.85	244	246	9	18 694.95	104605	1869495	1 046.05	484.85	0.463500	
			109	39	9 069.95	3	28	971.78	0.00	971.78	0.464768	451.65	8.09	443.56	246	246	9	18 694.95	95698	1869495	956.98	443.56	0.463500	
								TOPLAM	1 801.52	0.00	1 801.52	945.34	16.94	928.40							2 003.03	928.40		
596	Em**** KO**	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557	
								TOPLAM	955.47	0.00	955.47	465.08	8.33	456.75							960.44	456.75		
597	Fi**** KO**	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128	
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200	

			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
								TOPLAM	1 505.46	0.00	1 505.46	742.28	13.30	728.97							1 480.99	728.97	
598	Gj*** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
								TOPLAM	313.50	0.00	313.50	175.24	3.14	172.10							307.78	172.10	
599	Ka*** KO***	Ke***	186	5	4 241.59	5	64	331.37	0.00	331.37	0.515200	170.72	3.06	167.66	444	444	2	2 278.05	32544	227807	325.44	167.66	0.515200
								TOPLAM	331.37	0.00	331.37	170.72	3.06	167.66							325.44	167.66	
600	Ke*** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
								TOPLAM	1 505.46	0.00	1 505.46	742.28	13.30	728.97							1 480.99	728.97	
601	Ke*** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
								TOPLAM	1 505.46	0.00	1 505.46	742.28	13.30	728.97							1 480.99	728.97	
602	Ma**** KO***	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557
								TOPLAM	955.47	0.00	955.47	465.08	8.33	456.75							960.44	456.75	
603	Me*** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
								TOPLAM	1 505.46	0.00	1 505.46	742.28	13.30	728.97							1 480.99	728.97	
604	Nu**** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128

			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
							TOPLAM	1 505.46	0.00	1 505.46		742.28	13.30	728.97							1 480.99	728.97	
605	Sa**** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
							TOPLAM	1 505.46	0.00	1 505.46		742.28	13.30	728.97							1 480.99	728.97	
606	Se**** KO***	Em***	109	361	1 517.29	18375	285600	97.62	0.00	97.62	0.558502	54.52	0.98	53.54	209	209	3	1 488.43	9576	148842	95.76	53.54	0.559128
			109	571	3 355.44	35	544	215.88	0.00	215.88	0.559200	120.72	2.16	118.56	221	221	2	3 295.31	21201	329528	212.01	118.56	0.559200
			131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
							TOPLAM	1 505.46	0.00	1 505.46		742.28	13.30	728.97							1 480.99	728.97	
607	Ta*** KO***	Se***	129	171	44 310.54	3	12	11 077.64	0.00	11 077.64	0.527200	5 840.13	104.65	5 735.48	321	321	9	21 807.48	1090374	2180748	10 903.74	5 735.48	0.526010
							TOPLAM	11 077.64	0.00	11 077.64		5 840.13	104.65	5 735.48							10 903.74	5 735.48	
608	Ye**** KO***	Ek****	109	361	1 517.29	49000	285600	260.32	0.00	260.32	0.558502	145.39	2.61	142.78	209	209	3	1 488.43	25537	148842	255.37	142.78	0.559128
			109	571	3 355.44	35	204	575.69	0.00	575.69	0.559200	321.92	5.77	316.16	221	221	2	3 295.31	56537	329528	565.37	316.16	0.559200
			131	184	8 635.19	8	32	2 158.80	0.00	2 158.80	0.488193	1 053.91	18.89	1 035.02	291	291	6	12 514.23	218057	1251424	2 180.57	1 035.02	0.474657
			131	211	4 079.05	8	32	1 019.76	0.00	1 019.76	0.449300	458.18	8.21	449.97	293	291	6	12 514.23	94799	1251424	947.99	449.97	0.474657
							TOPLAM	4 014.57	0.00	4 014.57		1 979.40	35.47	1 943.93							3 949.30	1 943.93	
609	Ze**** KO****	Mi*****	109	18	2 320.41	3	16	435.08	0.00	435.08	0.459300	199.83	3.58	196.25	243	255	7	23 584.35	34109	2358434	341.09	196.25	0.575356
			109	50	5 669.91	3	16	1 063.11	0.00	1 063.11	0.505000	536.87	9.62	527.25	246	255	7	23 584.35	91639	2358434	916.39	527.25	0.575356
			109	92	17 801.37	3	16	3 337.76	0.00	3 337.76	0.577201	1 926.56	34.52	1 892.03	255	255	7	23 584.35	328846	2358434	3 288.46	1 892.03	0.575356
			109	101	8 664.06	3	16	1 624.51	0.00	1 624.51	0.401400	652.08	11.68	640.39	259	255	7	23 584.35	89660	2358434	896.60	515.86	0.575356

			109	354	8 304.50	3	16	1 557.09	0.00	1 557.09	0.467000	727.16	13.03	714.13	225	225	2	5 986.17	26666	598617	266.66	124.53	0.467000
			109	565	12 214.89	3	16	2 290.29	0.00	2 290.29	0.607600	1 391.58	24.94	1 366.64	221	221	11	12 372.88	231992	1237290	2 319.92	1 366.64	0.589093
			119	9	4 133.61	3	16	775.05	0.00	775.05	0.566516	439.08	7.87	431.21	215	215	10	12 806.47	77112	1280645	771.12	431.21	0.559200
			119	10	8 852.45	3	16	1 659.83	0.00	1 659.83	0.559200	928.18	16.63	911.55	215	215	10	12 806.47	163009	1280645	1 630.09	911.55	0.559200
							TOPLAM	12 742.73	0.00	12 742.73		6 801.34	121.88	6 679.46							11 959.52	6 679.46	
610	Ha*** KÖ****	Me***	101	510	2 698.71	1	1	2 698.71	0.00	2 698.71	0.464300	1 253.01	22.45	1 230.56	388	388	27	2 650.35	1	1	2 650.35	1 230.56	0.464300
							TOPLAM	2 698.71	0.00	2 698.71		1 253.01	22.45	1 230.56							2 650.35	1 230.56	
611	Ke*** KÖ****	Al*	101	511	1 932.37	1	1	1 932.37	0.00	1 932.37	0.464300	897.20	16.08	881.12	388	388	28	1 897.74	1	1	1 897.74	881.12	0.464300
							TOPLAM	1 932.37	0.00	1 932.37		897.20	16.08	881.12							1 897.74	881.12	
612	Se**** KÖ****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93		41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300
							TOPLAM	1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43	
613	So**** KU*****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
							TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32	
614	Gi*** KU**	Em***	131	184	8 635.19	3	32	809.55	0.00	809.55	0.488193	395.22	7.08	388.13	291	291	6	12 514.23	81771	1251424	817.71	388.13	0.474657
			131	211	4 079.05	3	32	382.41	0.00	382.41	0.449300	171.82	3.08	168.74	293	291	6	12 514.23	35550	1251424	355.50	168.74	0.474657
							TOPLAM	1 191.96	0.00	1 191.96		567.03	10.16	556.87							1 173.21	556.87	
616	Se**** KU**	En***	109	191	1 114.84	1	1	1 114.84	0.00	1 114.84	0.584800	651.96	11.68	640.28	250	250	9	12 518.89	108127	1251890	1 081.27	640.28	0.592153
			109	192	11 785.09	1	1	11 785.09	0.00	11 785.09	0.585181	6 896.41	123.58	6 772.83	250	250	9	12 518.89	1143763	1251890	11 437.63	6 772.83	0.592153
			135	2	2 575.12	1	1	2 575.12	0.00	2 575.12	0.521300	1 342.41	24.06	1 318.35	281	281	8	16 198.64	253863	1619864	2 538.63	1 318.35	0.519317
			135	3	1 561.96	1	1	1 561.96	0.00	1 561.96	0.521300	814.25	14.59	799.66	281	281	8	16 198.64	153983	1619864	1 539.83	799.66	0.519317
			136	33	12 294.39	1	1	12 294.39	0.00	12 294.39	0.521300	6 409.07	114.85	6 294.22	281	281	8	16 198.64	1212018	1619864	12 120.18	6 294.22	0.519317
							TOPLAM	29 331.40	0.00	29 331.40		16 114.09	288.76	15 825.34							28 717.53	15 825.34	
617	Af**** KU*****	Me****	109	227	5 221.34	1	8	652.67	0.00	652.67	0.625000	407.92	7.31	400.61	249	249	1	5 133.97	64175	513398	641.75	400.61	0.624246

			109	227	5 221.34	1	8	652.67	0.00	652.67	0.625000	407.92	7.31	400.61	249	249	1	5 133.97	64175	513398	641.75	400.61	0.624246
			109	227	5 221.34	3	4	3 916.01	0.00	3 916.01	0.625000	2 447.50	43.86	2 403.65	249	249	1	5 133.97	385048	513398	3 850.48	2 403.65	0.624246
							TOPLAM	5 221.34	0.00	5 221.34		3 263.34	58.48	3 204.86							5 133.97	3 204.86	
618	Al***** KU*****	La***	101	604	10 264.57	2	3	6 843.05	0.00	6 843.05	0.420559	2 877.90	51.57	2 826.33	426	426	6	10 147.80	676520	1014780	6 765.20	2 826.33	0.417775
			109	90	12 176.17	6	28	2 609.18	0.00	2 609.18	0.584800	1 525.85	27.34	1 498.51	255	255	12	12 317.01	263936	1231701	2 639.36	1 498.51	0.567753
			111	124	2 415.04	3	14	517.51	0.00	517.51	0.745000	385.54		385.54	201	201	3	2 418.24	51819	241825	518.19	385.54	0.744014
			111	138	20 773.52	3	14	4 451.47	0.00	4 451.47	0.656638	2 923.00	52.38	2 870.62	201	201	2	19 909.64	426635	1990965	4 266.35	2 870.62	0.672852
			127	1	2 887.35	6	28	618.72	0.00	618.72	0.569550	352.39	6.31	346.08	273	273	1	19 984.54	59768	1998453	597.68	346.08	0.579031
			127	3	18 891.11	6	28	4 048.10	0.00	4 048.10	0.580000	2 347.90	42.07	2 305.82	273	273	1	19 984.54	398221	1998453	3 982.21	2 305.82	0.579031
			131	81	16 026.34	1	1	16 026.34	0.00	16 026.34	0.611153	9 794.54	175.51	9 619.03	279	279	16	15 678.93	1	1	15 678.93	9 619.03	0.613500
			131	187	881.49	6	28	188.89	0.00	188.89	0.459300	86.76	1.55	85.20	291	291	5	36 032.72	17446	3603270	174.46	85.20	0.488369
			131	189	16 748.99	6	28	3 589.07	0.00	3 589.07	0.502200	1 802.43	32.30	1 770.13	293	293	13	25 858.60	377602	2585860	3 776.02	1 770.13	0.468782
			131	190	13 525.33	6	28	2 898.29	0.00	2 898.29	0.497454	1 441.76	25.84	1 415.93	293	293	13	25 858.60	302044	2585860	3 020.44	1 415.93	0.468782
			131	191	19 634.03	1	1	19 634.03	0.00	19 634.03	0.461382	9 058.79	162.33	8 896.47	293	293	13	25 858.60	1897782	2585860	18 977.82	8 896.47	0.468782
			131	193	17 479.69	6	28	3 745.65	0.00	3 745.65	0.481339	1 802.93	32.31	1 770.62	291	291	5	36 032.72	362557	3603270	3 625.57	1 770.62	0.488369
			131	194	17 531.39	6	28	3 756.73	0.00	3 756.73	0.479048	1 799.65	32.25	1 767.40	291	291	5	36 032.72	361899	3603270	3 618.99	1 767.40	0.488369
			131	195	1 319.06	1	1	1 319.06	0.00	1 319.06	0.484776	639.45	11.46	627.99	291	291	5	36 032.72	128589	3603270	1 285.89	627.99	0.488369
			131	212	418.06	6	28	89.58	0.00	89.58	0.449300	40.25	0.72	39.53	293	293	13	25 858.60	8432	2585860	84.32	39.53	0.468782
			191	15	9 318.72	6	28	1 996.87	0.00	1 996.87	0.557000	1 112.26	19.93	1 092.32	464	291	5	36 032.72	12470	3603270	124.70	60.90	0.488369
							TOPLAM	72 332.52	0.00	72 332.52		37 991.40	673.88	37 317.53							70 987.89	37 317.53	
619	At*** KU*****	Me****	101	589	50 279.40	7	140	2 513.97	0.00	2 513.97	0.434928	1 093.40	19.59	1 073.80	414	412	2	121 132.08	335249	12113207	3 352.49	1 073.80	0.320300
			101	591	24 680.64	7	140	1 234.03	0.00	1 234.03	0.320300	395.26	7.08	388.18	412	412	2	121 132.08	121192	12113207	1 211.92	388.18	0.320300
			101	593	714.97	7	140	35.75	0.00	35.75	0.374900	13.40	0.24	13.16	408	412	2	121 132.08	4109	12113207	41.09	13.16	0.320300
			101	594	27 259.94	7	28	6 814.99	0.00	6 814.99	0.347226	2 366.34	42.40	2 323.93	412	412	2	121 132.08	725549	12113207	7 255.49	2 323.93	0.320300

			101	704	29 685.21	7	140	1 484.26	0.00	1 484.26	0.508698	755.04	13.53	741.51	418	418	4	45 924.22	146164	4592425	1 461.64	741.51	0.507315
			101	707	6 249.36	7	140	312.47	0.00	312.47	0.509200	159.11	2.85	156.26	420	418	4	45 924.22	30801	4592425	308.01	156.26	0.507315
			101	708	4 324.26	7	140	216.21	0.00	216.21	0.509200	110.10	1.97	108.12	418	418	4	45 924.22	21313	4592425	213.13	108.12	0.507315
			101	710	7 595.22	7	140	379.76	0.00	379.76	0.426351	161.91	2.90	159.01	408	418	4	45 924.22	31344	4592425	313.44	159.01	0.507315
					TOPLAM			12 991.44	0.00	12 991.44		5 054.55	90.57	4 963.98							14 157.21	4 963.98	
620	Ba*** KU*****	Me****	109	223	4 143.62	1	1	4 143.62	0.00	4 143.62	0.615436	2 550.13	45.70	2 504.44	249	237	6	28 484.48	446231	2848448	4 462.31	2 504.44	0.561243
			109	225	671.58	1	1	671.58	0.00	671.58	0.625000	419.74	7.52	412.22	249	237	6	28 484.48	73447	2848448	734.47	412.22	0.561243
			109	239	3 522.40	1	1	3 522.40	0.00	3 522.40	0.579034	2 039.59	36.55	2 003.04	237	237	6	28 484.48	356894	2848448	3 568.94	2 003.04	0.561243
			109	240	7 433.56	1	8	929.20	0.00	929.20	0.580000	538.93	9.66	529.28	237	237	6	28 484.48	94304	2848448	943.04	529.28	0.561243
			109	240	7 433.56	7	8	6 504.37	0.00	6 504.37	0.580000	3 772.53	67.60	3 704.93	237	237	6	28 484.48	660130	2848448	6 601.30	3 704.93	0.561243
			109	241	12 012.51	1	1	12 012.51	0.00	12 012.51	0.579186	6 957.48	124.67	6 832.80	237	237	6	28 484.48	1217442	2848448	12 174.42	6 832.80	0.561243
			191	36	49 584.57	1391	5000	13 794.43	0.00	13 794.43	0.497184	6 858.36	122.90	6 735.47	462	462	10	49 110.54	1366255	4911053	13 662.55	6 735.47	0.492987
					TOPLAM			41 578.10	0.00	41 578.10		23 136.77	414.60	22 722.17							42 147.03	22 722.17	
621	Ce*** KU*****	La***	111	124	2 415.04	3	28	258.75	0.00	258.75	0.745000	192.77		192.77	201	201	3	2 418.24	25910	241825	259.10	192.77	0.744014
			111	138	20 773.52	3	28	2 225.73	0.00	2 225.73	0.656638	1 461.50	26.19	1 435.31	201	201	2	19 909.64	213318	1990965	2 133.18	1 435.31	0.672852
					TOPLAM			2 484.49	0.00	2 484.49		1 654.27	26.19	1 628.08							2 392.27	1 628.08	
622	Fa***** KU*****	Ya***	109	90	12 176.17	13	28	5 653.22	0.00	5 653.22	0.584800	3 306.00	59.24	3 246.76	255	255	12	12 317.01	571861	1231701	5 718.61	3 246.76	0.567753
			111	124	2 415.04	5	14	862.51	0.00	862.51	0.745000	642.57		642.57	201	201	3	2 418.24	86366	241825	863.66	642.57	0.744014
			111	138	20 773.52	5	14	7 419.11	0.00	7 419.11	0.656638	4 871.67	87.30	4 784.37	201	201	2	19 909.64	711058	1990965	7 110.58	4 784.37	0.672852
			127	1	2 887.35	13	28	1 340.56	0.00	1 340.56	0.569550	763.51	13.68	749.83	273	293	3	27 469.21	161534	2746922	1 615.34	749.83	0.464194
			127	3	18 891.11	13	28	8 770.87	0.00	8 770.87	0.580000	5 087.11	91.16	4 995.95	273	293	3	27 469.21	11637	2746922	116.37	54.02	0.464194
															273	273	1	19 984.54	853482	1998453	8 534.82	4 941.93	0.579031
			131	187	881.49	13	28	409.26	0.00	409.26	0.459300	187.97	3.37	184.61	291	291	5	36 032.72	37801	3603270	378.01	184.61	0.488369
			131	189	16 748.99	13	28	7 776.32	0.00	7 776.32	0.502200	3 905.27	69.98	3 835.29	293	293	3	27 469.21	826226	2746922	8 262.26	3 835.29	0.464194
			131	190	13 525.33	13	28	6 279.62	0.00	6 279.62	0.497454	3 123.82	55.98	3 067.84	293	293	3	27 469.21	660897	2746922	6 608.97	3 067.84	0.464194
			131	193	17 479.69	13	28	8 115.57	0.00	8 115.57	0.481339	3 906.34	70.00	3 836.34	291	291	5	36 032.72	785541	3603270	7 855.41	3 836.34	0.488369
			131	194	17 531.39	13	28	8 139.57	0.00	8 139.57	0.479048	3 899.25	69.87	3 829.37	291	291	5	36 032.72	784114	3603270	7 841.14	3 829.37	0.488369

			131	212	418.06	13	28	194.10	0.00	194.10	0.449300	87.21	1.56	85.65	293	293	3	27 469.21	18450	2746922	184.50	85.65	0.464194
			191	15	9 318.72	13	28	4 326.55	0.00	4 326.55	0.557000	2 409.89	43.18	2 366.70	464	464	2	9 111.98	424902	911198	4 249.02	2 366.70	0.557000
								TOPLAM		59 287.27	0.00	59 287.27	32 190.61	565.32	31 625.29						59 338.69	31 625.29	
623	Ga*** KU*****	Al*	114	1	25 458.67	43	160	6 842.02	0.00	6 842.02	0.470435	3 218.73	57.68	3 161.05	204	204	2	22 832.90	656943	2283290	6 569.43	3 161.05	0.481175
			114	3	37 280.49	43	160	10 019.13	0.00	10 019.13	0.481300	4 822.21	86.41	4 735.80	206	206	1	40 789.85	902008	4078989	9 020.08	4 341.36	0.481300
			114	4	1 945.90	11	32	668.90	0.00	668.90	0.481300	321.94	5.77	316.17	206	206	1	22 832.90	81973	2283290	819.73	394.44	0.481175
			114	6	6 566.15	11	32	2 257.11	0.00	2 257.11	0.481300	1 086.35	19.47	1 066.88	206	206	1	40 789.85	65692	4078989	656.92	316.17	0.481300
								TOPLAM		19 787.17	0.00	19 787.17	9 449.23	169.32	9 279.90						19 282.83	9 279.90	
624	Gü***** KU*****	Ku****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315
			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315
								TOPLAM		5 567.76	0.00	5 567.76	2 166.24	38.82	2 127.42						6 067.37	2 127.42	
625	Gü*** KU*****	Ya***	101	714	16 593.76	1	1	16 593.76	0.00	16 593.76	0.499200	8 283.60	148.44	8 135.17	354	354	5	16 169.05	1	1	16 169.05	8 135.17	0.503132
			136	12	17 856.27	1	1	17 856.27	0.00	17 856.27	0.665949	11 891.37	213.09	11 678.29	281	281	11	17 532.33	1	1	17 532.33	11 678.29	0.666100
								TOPLAM		34 450.03	0.00	34 450.03	20 174.98	361.52	19 813.45						33 701.38	19 813.45	
626	İs*** KU*****	Me****	109	255	7 128.10	1	8	891.01	0.00	891.01	0.579964	516.75	9.26	507.49	236	236	11	7 185.65	89821	718566	898.21	507.49	0.565009
			109	255	7 128.10	1	8	891.01	0.00	891.01	0.579964	516.75	9.26	507.49	236	236	11	7 185.65	89821	718566	898.21	507.49	0.565009
			109	255	7 128.10	3	4	5 346.08	0.00	5 346.08	0.579964	3 100.53	55.56	3 044.97	236	236	11	7 185.65	538924	718566	5 389.24	3 044.97	0.565009
			191	36	49 584.57	1	8	6 198.07	0.00	6 198.07	0.497184	3 081.58	55.22	3 026.36	462	462	10	49 110.54	613882	4911053	6 138.82	3 026.36	0.492987

			191	36	49 584.57	383	2500	7 596.36	0.00	7 596.36	0.497184	3 776.78	67.68	3 709.11	462	462	10	49 110.54	752373	4911053	7 523.73	3 709.11	0.492987
							TOPLAM	20 922.53	0.00	20 922.53		10 992.40	196.98	10 795.43							20 848.20	10 795.43	
628	Ke*** KU****	Al*****	101	589	50 279.40	1	5	10 055.88	0.00	10 055.88	0.434928	4 373.59	78.37	4 295.22	414	412	2	121 132.08	1340998	12113207	13 409.98	4 295.22	0.320300
			101	591	24 680.64	1	5	4 936.13	0.00	4 936.13	0.320300	1 581.04	28.33	1 552.71	412	412	2	121 132.08	484768	12113207	4 847.68	1 552.71	0.320300
			101	593	714.97	1	5	142.99	0.00	142.99	0.374900	53.61	0.96	52.65	408	412	2	121 132.08	16437	12113207	164.37	52.65	0.320300
			101	704	29 685.21	1	5	5 937.04	0.00	5 937.04	0.508698	3 020.16	54.12	2 966.04	418	418	4	45 924.22	584656	4592425	5 846.56	2 966.04	0.507315
			101	707	6 249.36	1	5	1 249.87	0.00	1 249.87	0.509200	636.43	11.40	625.03	420	418	4	45 924.22	123204	4592425	1 232.04	625.03	0.507315
			101	708	4 324.26	1	5	864.85	0.00	864.85	0.509200	440.38	7.89	432.49	418	418	4	45 924.22	85251	4592425	852.51	432.49	0.507315
			101	710	7 595.22	1	5	1 519.04	0.00	1 519.04	0.426351	647.65	11.61	636.04	408	418	4	45 924.22	125374	4592425	1 253.74	636.04	0.507315
			178	2	20 718.44	1	5	4 143.69	0.00	4 143.69	0.740274	3 067.46	54.97	3 012.50	329	329	3	116 256.66	463733	11625666	4 637.33	3 012.50	0.649618
			178	10	14 605.67	28	140	2 921.13	0.00	2 921.13	0.554429	1 619.56	29.02	1 590.54	327	327	2	14 876.27	297525	1487627	2 975.25	1 590.54	0.534590
			178	12	27 843.06	28	140	5 568.61	0.00	5 568.61	0.633364	3 526.96	63.20	3 463.76	329	329	3	116 256.66	533199	11625666	5 331.99	3 463.76	0.649618
			178	14	35 171.54	1	5	7 034.31	0.00	7 034.31	0.626877	4 409.65	79.02	4 330.63	329	329	3	116 256.66	666642	11625666	6 666.42	4 330.63	0.649618
			178	16	34 785.50	28	140	6 957.10	0.00	6 957.10	0.629000	4 376.02	78.42	4 297.60	329	329	3	116 256.66	661558	11625666	6 615.58	4 297.60	0.649618
							TOPLAM	51 330.65	0.00	51 330.65		27 752.52	497.31	27 255.21							53 833.46	27 255.21	
629	Kö*** KU****	Me*****	111	15	9 967.57	3	40	747.57	0.00	747.57	0.614764	459.58	8.24	451.34	201	201	1	9 785.21	73389	978522	733.89	451.34	0.615000
			111	15	9 967.57	7	80	872.16	0.00	872.16	0.614764	536.17	9.61	526.57	201	201	1	9 785.21	85621	978522	856.21	526.57	0.615000
			111	15	9 967.57	7	16	4 360.81	0.00	4 360.81	0.614764	2 680.87	48.04	2 632.83	201	201	1	9 785.21	428103	978522	4 281.03	2 632.83	0.615000
							TOPLAM	5 980.54	0.00	5 980.54		3 676.62	65.88	3 610.74							5 871.12	3 610.74	
630	Ku*** KU****	Al*****	101	590	4 789.83	1	5	957.97	0.00	957.97	0.376007	360.20		360.20	413	418	2	1 654.63	71195	165461	711.95	360.20	0.505936
			101	592	605.15	1	5	121.03	0.00	121.03	0.329216	39.84		39.84	409	418	2	1 654.63	7875	165461	78.75	39.84	0.505936
			101	703	679.67	1	5	135.93	0.00	135.93	0.499200	67.86		67.86	419	418	2	1 654.63	13412	165461	134.12	67.86	0.505936
			101	709	3 687.91	1	5	737.58	0.00	737.58	0.500594	369.23		369.23	419	418	2	1 654.63	72979	165461	729.79	369.23	0.505936
							TOPLAM	1 952.51	0.00	1 952.51		837.13	0.00	837.13							1 654.63	837.13	
631	Me*** KU****	La***	114	1	25 458.67	543	12800	1 080.00	0.00	1 080.00	0.470435	508.07	9.10	498.97	204	204	2	22 832.90	103698	2283290	1 036.98	498.97	0.481175

			114	1	25 458.67	7959	25600	7 915.06	0.00	7 915.06	0.470435	3 723.52	66.72	3 656.80	204	224	9	5 887.61	472017	588761	4 720.17	2 204.32	0.467000
															204	204	2	22 832.90	301861	2283290	3 018.61	1 452.48	0.481175
			114	3	37 280.49	543	12800	1 581.51	0.00	1 581.51	0.481300	761.18	13.64	747.54	206	206	1	40 789.85	142381	4078989	1 423.81	685.28	0.481300
															206	204	2	22 832.90	12939	2283290	129.39	62.26	0.481175
			114	3	37 280.49	7959	25600	11 590.45	0.00	11 590.45	0.481300	5 578.48	99.96	5 478.52	206	224	9	5 887.61	116744	588761	1 167.44	545.19	0.467000
															206	204	2	22 832.90	94830	2283290	948.30	456.30	0.481175
															206	206	1	40 789.85	930196	4078989	9 301.96	4 477.03	0.481300
			114	4	1 945.90	297	8960	64.50	0.00	64.50	0.481300	31.04	0.56	30.49	206	206	1	40 789.85	6335	4078989	63.35	30.49	0.481300
			114	4	1 945.90	4401	17920	477.90	0.00	477.90	0.481300	230.01	4.12	225.89	206	206	1	40 789.85	46933	4078989	469.33	225.89	0.481300
			114	6	6 566.15	297	8960	217.65	0.00	217.65	0.481300	104.76	1.88	102.88	206	206	1	40 789.85	21375	4078989	213.75	102.88	0.481300
			114	6	6 566.15	4401	17920	1 612.59	0.00	1 612.59	0.481300	776.14	13.91	762.23	206	206	1	40 789.85	158369	4078989	1 583.69	762.23	0.481300
								TOPLAM		24 539.66	0.00	24 539.66	11 713.21	209.89	11 503.31						24 076.77	11 503.31	
632	Mu***** KU*****	Ba***	109	224	4 459.10	1	1	4 459.10	0.00	4 459.10	0.622698	2 776.67	49.76	2 726.92	249	249	3	4 416.90	1	1	4 416.90	2 726.92	0.617382
			125	3	3 065.56	3	28	328.45	0.00	328.45	0.496103	162.95	2.92	160.03	273	273	4	8 861.13	31365	886113	313.65	160.03	0.510212
			125	3	3 065.56	25	28	2 737.11	0.00	2 737.11	0.496103	1 357.89	24.33	1 333.55	273	273	4	8 861.13	261372	886113	2 613.72	1 333.55	0.510212
			125	8	6 133.55	1	1	6 133.55	0.00	6 133.55	0.502599	3 082.72	55.24	3 027.48	273	273	4	8 861.13	593376	886113	5 933.76	3 027.48	0.510212
								TOPLAM		13 658.21	0.00	13 658.21	7 380.22	132.25	7 247.97						13 278.03	7 247.97	
633	Mü***** KU*****	Me****	191	36	49 584.57	1	8	6 198.07	0.00	6 198.07	0.497184	3 081.58	55.22	3 026.36	462	462	10	49 110.54	613882	4911053	6 138.82	3 026.36	0.492987
			191	36	49 584.57	383	2500	7 596.36	0.00	7 596.36	0.497184	3 776.78	67.68	3 709.11	462	462	10	49 110.54	752373	4911053	7 523.73	3 709.11	0.492987
								TOPLAM		13 794.43	0.00	13 794.43	6 858.36	122.90	6 735.47						13 662.55	6 735.47	
634	Mü**** KU*****	Ku****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315

			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315
			178	2	20 718.44	3	140	443.97	0.00	443.97	0.740274	328.66	5.89	322.77	329	329	3	116 256.66	49686	11625666	496.86	322.77	0.649618
			178	10	14 605.67	3	140	312.98	0.00	312.98	0.554429	173.52	3.11	170.42	327	327	2	14 876.27	31878	1487627	318.78	170.42	0.534590
			178	12	27 843.06	3	140	596.64	0.00	596.64	0.633364	377.89	6.77	371.12	329	329	3	116 256.66	57129	11625666	571.29	371.12	0.649618
			178	14	35 171.54	3	140	753.68	0.00	753.68	0.626877	472.46	8.47	464.00	329	329	3	116 256.66	71426	11625666	714.26	464.00	0.649618
			178	16	34 785.50	3	140	745.40	0.00	745.40	0.629000	468.86	8.40	460.46	329	329	3	116 256.66	70881	11625666	708.81	460.46	0.649618
							TOPLAM	8 420.42	0.00	8 420.42		3 987.63	71.46	3 916.17							8 877.37	3 916.17	
635	Ne*** KU*****	Ku*****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315
			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315
							TOPLAM	5 567.76	0.00	5 567.76		2 166.24	38.82	2 127.42							6 067.37	2 127.42	
636	Ra*** KU*****	Al*****	101	589	50 279.40	1	5	10 055.88	0.00	10 055.88	0.434928	4 373.59	78.37	4 295.22	414	412	2	121 132.08	1340998	12113207	13 409.98	4 295.22	0.320300
			101	591	24 680.64	1	5	4 936.13	0.00	4 936.13	0.320300	1 581.04	28.33	1 552.71	412	412	2	121 132.08	484768	12113207	4 847.68	1 552.71	0.320300
			101	591	24 680.64	1	5	4 936.13	0.00	4 936.13	0.320300	1 581.04	28.33	1 552.71	412	412	2	121 132.08	484768	12113207	4 847.68	1 552.71	0.320300
			101	593	714.97	2	5	285.99	0.00	285.99	0.374900	107.22	1.92	105.30	408	412	2	121 132.08	32874	12113207	328.74	105.30	0.320300
			101	704	29 685.21	1	5	5 937.04	0.00	5 937.04	0.508698	3 020.16	54.12	2 966.04	418	418	4	45 924.22	584656	4592425	5 846.56	2 966.04	0.507315
			101	704	29 685.21	1	5	5 937.04	0.00	5 937.04	0.508698	3 020.16	54.12	2 966.04	418	418	4	45 924.22	584656	4592425	5 846.56	2 966.04	0.507315
			101	707	6 249.36	1	5	1 249.87	0.00	1 249.87	0.509200	636.43	11.40	625.03	420	418	4	45 924.22	123204	4592425	1 232.04	625.03	0.507315
			101	707	6 249.36	1	5	1 249.87	0.00	1 249.87	0.509200	636.43	11.40	625.03	420	418	4	45 924.22	123204	4592425	1 232.04	625.03	0.507315
			101	708	4 324.26	2	5	1 729.70	0.00	1 729.70	0.509200	880.77	15.78	864.98	418	418	4	45 924.22	170502	4592425	1 705.02	864.98	0.507315

			101	710	7 595.22	1	5	1 519.04	0.00	1 519.04	0.426351	647.65	11.61	636.04	408	418	4	45 924.22	125374	4592425	1 253.74	636.04	0.507315
			101	710	7 595.22	2	5	3 038.09	0.00	3 038.09	0.426351	1 295.29	23.21	1 272.08	408	418	4	45 924.22	250748	4592425	2 507.48	1 272.08	0.507315
			178	2	20 718.44	75	140	11 099.16	0.00	11 099.16	0.740274	8 216.42	147.23	8 069.19	329	329	3	116 256.66	1242143	11625666	12 421.43	8 069.19	0.649618
			178	2	20 718.44	3	140	443.97	0.00	443.97	0.740274	328.66	5.89	322.77	329	329	3	116 256.66	49686	11625666	496.86	322.77	0.649618
			178	10	14 605.67	75	140	7 824.47	0.00	7 824.47	0.554429	4 338.11	77.74	4 260.38	327	327	2	14 876.27	796943	1487627	7 969.43	4 260.38	0.534590
			178	10	14 605.67	3	140	312.98	0.00	312.98	0.554429	173.52	3.11	170.42	327	327	2	14 876.27	31878	1487627	318.78	170.42	0.534590
			178	12	27 843.06	75	140	14 915.93	0.00	14 915.93	0.633364	9 447.22	169.29	9 277.93	329	329	3	116 256.66	1428213	11625666	14 282.13	9 277.93	0.649618
			178	12	27 843.06	3	140	596.64	0.00	596.64	0.633364	377.89	6.77	371.12	329	329	3	116 256.66	57129	11625666	571.29	371.12	0.649618
			178	14	35 171.54	75	140	18 841.90	0.00	18 841.90	0.626877	11 811.56	211.66	11 599.90	329	329	3	116 256.66	1785650	11625666	17 856.50	11 599.90	0.649618
			178	14	35 171.54	3	140	753.68	0.00	753.68	0.626877	472.46	8.47	464.00	329	329	3	116 256.66	71426	11625666	714.26	464.00	0.649618
			178	16	34 785.50	75	140	18 635.09	0.00	18 635.09	0.629000	11 721.47	210.04	11 511.43	329	329	3	116 256.66	1772030	11625666	17 720.30	11 511.43	0.649618
			178	16	34 785.50	3	140	745.40	0.00	745.40	0.629000	468.86	8.40	460.46	329	329	3	116 256.66	70881	11625666	708.81	460.46	0.649618
							TOPLAM	115 043.99	0.00	115 043.99		65 135.96	1 167.20	63 968.76							116 117.28	63 968.76	
637	Ri** KU*****	La***	109	90	12 176.17	3	28	1 304.59	0.00	1 304.59	0.584800	762.92	13.67	749.25	255	255	12	12 317.01	131968	1231701	1 319.68	749.25	0.567753
			111	124	2 415.04	3	28	258.75	0.00	258.75	0.745000	192.77		192.77	201	201	3	2 418.24	25910	241825	259.10	192.77	0.744014
			111	138	20 773.52	3	28	2 225.73	0.00	2 225.73	0.656638	1 461.50	26.19	1 435.31	201	201	2	19 909.64	213318	1990965	2 133.18	1 435.31	0.672852
			127	1	2 887.35	3	28	309.36	0.00	309.36	0.569550	176.20	3.16	173.04	273	273	1	19 984.54	29884	1998453	298.84	173.04	0.579031
			127	3	18 891.11	3	28	2 024.05	0.00	2 024.05	0.580000	1 173.95	21.04	1 152.91	273	273	1	19 984.54	199110	1998453	1 991.10	1 152.91	0.579031
			131	187	881.49	3	28	94.45	0.00	94.45	0.459300	43.38	0.78	42.60	291	291	5	36 032.72	8723	3603270	87.23	42.60	0.488369
			131	189	16 748.99	3	28	1 794.53	0.00	1 794.53	0.502200	901.22	16.15	885.07	293	293	3	27 469.21	190667	2746922	1 906.67	885.07	0.464194
			131	190	13 525.33	3	28	1 449.14	0.00	1 449.14	0.497454	720.88	12.92	707.96	293	293	3	27 469.21	152515	2746922	1 525.15	707.96	0.464194
			131	193	17 479.69	3	28	1 872.82	0.00	1 872.82	0.481339	901.46	16.15	885.31	291	291	5	36 032.72	181279	3603270	1 812.79	885.31	0.488369
			131	194	17 531.39	3	28	1 878.36	0.00	1 878.36	0.479048	899.83	16.12	883.70	291	291	5	36 032.72	180949	3603270	1 809.49	883.70	0.488369
			131	212	418.06	3	28	44.79	0.00	44.79	0.449300	20.13	0.36	19.76	293	293	3	27 469.21	4258	2746922	42.58	19.76	0.464194
			191	15	9 318.72	3	28	998.43	0.00	998.43	0.557000	556.13	9.97	546.16	464	464	2	9 111.98	98054	911198	980.54	546.16	0.557000

			131	194	17 531.39	3	28	1 878.36	0.00	1 878.36	0.479048	899.83	16.12	883.70	291	291	5	36 032.72	180949	3603270	1 809.49	883.70	0.488369
			131	212	418.06	3	28	44.79	0.00	44.79	0.449300	20.13	0.36	19.76	293	293	3	27 469.21	4258	2746922	42.58	19.76	0.464194
			191	15	9 318.72	3	28	998.43	0.00	998.43	0.557000	556.13	9.97	546.16	464	464	2	9 111.98	98054	911198	980.54	546.16	0.557000
							TOPLAM	14 621.32	0.00	14 621.32		8 028.33	138.26	7 890.07							14 613.84	7 890.07	
640	Şa**** KU*****	Yu***	136	13	1 455.12	3	24	181.89	0.00	181.89	0.430450	78.29	1.40	76.89	280	289	9	3 436.42	15097	343639	150.97	76.89	0.509326
							TOPLAM	181.89	0.00	181.89		78.29	1.40	76.89							150.97	76.89	
642	Ta** KU*****	Yu***	109	167	13 277.50	1	2	6 638.75	0.00	6 638.75	0.546057	3 625.13	64.96	3 560.17	256	256	2	14 452.99	656858	1445300	6 568.58	3 560.17	0.542001
			109	198	1 230.85	1	2	615.43	0.00	615.43	0.589994	363.10	6.51	356.59	250	256	2	14 452.99	65792	1445300	657.92	356.59	0.542001
			109	226	8 888.94	1	2	4 444.47	0.00	4 444.47	0.624319	2 774.77	49.72	2 725.04	249	249	2	8 725.55	436278	872556	4 362.78	2 725.04	0.624612
			109	251	13 819.91	1	1	13 819.91	0.00	13 819.91	0.479300	6 623.88	118.70	6 505.19	236	236	6	13 572.26	1	1	13 572.26	6 505.19	0.479300
			111	121	11 601.27	1	2	5 800.64	0.00	5 800.64	0.614022	3 561.72	63.82	3 497.89	198	198	5	11 663.78	583189	1166378	5 831.89	3 497.89	0.599788
			191	37	7 491.50	1	2	3 745.75	0.00	3 745.75	0.501300	1 877.74	33.65	1 844.10	462	462	8	24 145.24	371284	2414526	3 712.84	1 844.10	0.496681
			191	38	16 867.79	1	2	8 433.90	0.00	8 433.90	0.501300	4 227.91	75.76	4 152.15	462	462	8	24 145.24	835979	2414526	8 359.79	4 152.15	0.496681
							TOPLAM	43 498.84	0.00	43 498.84		23 054.26	413.12	22 641.14							43 066.05	22 641.14	
643	Tu**** KU*****	Ku****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315
			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315
			178	2	20 718.44	3	140	443.97	0.00	443.97	0.740274	328.66	5.89	322.77	329	329	3	116 256.66	49686	11625666	496.86	322.77	0.649618
			178	10	14 605.67	3	140	312.98	0.00	312.98	0.554429	173.52	3.11	170.42	327	327	2	14 876.27	31878	1487627	318.78	170.42	0.534590
			178	12	27 843.06	3	140	596.64	0.00	596.64	0.633364	377.89	6.77	371.12	329	329	3	116 256.66	57129	11625666	571.29	371.12	0.649618

			178	14	35 171.54	3	140	753.68	0.00	753.68	0.626877	472.46	8.47	464.00	329	329	3	116 256.66	71426	11625666	714.26	464.00	0.649618
			178	16	34 785.50	3	140	745.40	0.00	745.40	0.629000	468.86	8.40	460.46	329	329	3	116 256.66	70881	11625666	708.81	460.46	0.649618
								TOPLAM		8 420.42	0.00	8 420.42	3 987.63	71.46	3 916.17						8 877.37	3 916.17	
644	Ve*** KU****	Ku****	101	589	50 279.40	3	140	1 077.42	0.00	1 077.42	0.434928	468.60	8.40	460.20	414	412	2	121 132.08	143678	12113207	1 436.78	460.20	0.320300
			101	591	24 680.64	3	140	528.87	0.00	528.87	0.320300	169.40	3.04	166.36	412	412	2	121 132.08	51939	12113207	519.39	166.36	0.320300
			101	593	714.97	3	140	15.32	0.00	15.32	0.374900	5.74	0.10	5.64	408	412	2	121 132.08	1761	12113207	17.61	5.64	0.320300
			101	594	27 259.94	3	28	2 920.71	0.00	2 920.71	0.347226	1 014.14	18.17	995.97	412	412	2	121 132.08	310950	12113207	3 109.50	995.97	0.320300
			101	704	29 685.21	3	140	636.11	0.00	636.11	0.508698	323.59	5.80	317.79	418	418	4	45 924.22	62642	4592425	626.42	317.79	0.507315
			101	707	6 249.36	3	140	133.91	0.00	133.91	0.509200	68.19	1.22	66.97	420	418	4	45 924.22	13200	4592425	132.00	66.97	0.507315
			101	708	4 324.26	3	140	92.66	0.00	92.66	0.509200	47.18	0.85	46.34	418	418	4	45 924.22	9134	4592425	91.34	46.34	0.507315
			101	710	7 595.22	3	140	162.75	0.00	162.75	0.426351	69.39	1.24	68.15	408	418	4	45 924.22	13433	4592425	134.33	68.15	0.507315
								TOPLAM		5 567.76	0.00	5 567.76	2 166.24	38.82	2 127.42						6 067.37	2 127.42	
645	Ya*** KU****	Yu***	109	167	13 277.50	1	2	6 638.75	0.00	6 638.75	0.546057	3 625.13	64.96	3 560.17	256	256	2	14 452.99	656858	1445300	6 568.58	3 560.17	0.542001
			109	198	1 230.85	1	2	615.43	0.00	615.43	0.589994	363.10	6.51	356.59	250	256	2	14 452.99	65792	1445300	657.92	356.59	0.542001
			109	226	8 888.94	1	2	4 444.47	0.00	4 444.47	0.624319	2 774.77	49.72	2 725.04	249	249	2	8 725.55	436278	872556	4 362.78	2 725.04	0.624612
			111	121	11 601.27	1	2	5 800.64	0.00	5 800.64	0.614022	3 561.72	63.82	3 497.89	198	198	5	11 663.78	583189	1166378	5 831.89	3 497.89	0.599788
			191	37	7 491.50	1	2	3 745.75	0.00	3 745.75	0.501300	1 877.74	33.65	1 844.10	462	462	8	24 145.24	371284	2414526	3 712.84	1 844.10	0.496681
			191	38	16 867.79	1	2	8 433.90	0.00	8 433.90	0.501300	4 227.91	75.76	4 152.15	462	462	8	24 145.24	835979	2414526	8 359.79	4 152.15	0.496681
								TOPLAM		29 678.93	0.00	29 678.93	16 430.37	294.42	16 135.95						29 493.78	16 135.95	
646	Se**** KU**	Yu***	186	36	4 233.99	1	6	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600
								TOPLAM		705.67	0.00	705.67	428.76	7.68	421.08						693.02	421.08	
647	Ab***** KU*	Ve**	101	761	13 000.05	1	1	13 000.05	0.00	13 000.05	0.404929	5 264.09	94.33	5 169.76	352	352	5	29 331.47	1293114	2933148	12 931.14	5 169.76	0.399792
			101	763	33 976.89	1	2	16 988.45	0.00	16 988.45	0.392994	6 676.36	119.64	6 556.72	352	352	5	29 331.47	1640034	2933148	16 400.34	6 556.72	0.399792
			109	556	17 154.77	1	1	17 154.77	0.00	17 154.77	0.464234	7 963.82	142.71	7 821.11	255	255	15	16 874.13	1	1	16 874.13	7 821.11	0.463497
								TOPLAM		47 143.27	0.00	47 143.27	19 904.27	356.67	19 547.60						46 205.60	19 547.60	

648	Al* KU*	Ha**	111	36	3 530.68	3	16	662.00	0.00	662.00	0.550954	364.73	6.54	358.20	203	203	3	13 536.08	65450	1353607	654.50	358.20	0.547286	
			111	39	9 697.18	3	16	1 818.22	0.00	1 818.22	0.586240	1 065.91	19.10	1 046.81	203	203	3	13 536.08	191274	1353607	1 912.74	1 046.81	0.547286	
			125	14	291.48	3	16	54.65	0.00	54.65	0.478139	26.13	0.47	25.66	218	293	17	6 699.21	5002	669922	50.02	25.66	0.513075	
			125	15	1 311.79	3	16	245.96	0.00	245.96	0.242872	59.74		59.74	219	273	7	9 930.01	11558	993000	115.58	59.74	0.516831	
			125	16	7 910.94	3	16	1 483.30	0.00	1 483.30	0.505676	750.07	13.44	736.63	273	273	7	9 930.01	142528	993000	1 425.28	736.63	0.516831	
			131	34	5 921.74	3	16	1 110.33	0.00	1 110.33	0.557941	619.50	11.10	608.40	277	277	4	5 802.53	108797	580252	1 087.97	608.40	0.559200	
			131	35	5 841.43	3	16	1 095.27	0.00	1 095.27	0.336086	368.10		368.10	276	273	7	9 930.01	71223	993000	712.23	368.10	0.516831	
			131	36	11 390.72	3	16	2 135.76	0.00	2 135.76	0.492150	1 051.11	18.84	1 032.28	275	275	1	11 156.00	209175	1115600	2 091.75	1 032.28	0.493500	
			131	204	5 995.05	3	16	1 124.07	0.00	1 124.07	0.449856	505.67	9.06	496.61	293	291	8	9 363.32	96104	936332	961.04	496.61	0.516740	
			131	205	1 661.39	3	16	311.51	0.00	311.51	0.476227	148.35		148.35	292	273	7	9 930.01	28704	993000	287.04	148.35	0.516831	
			131	206	6 507.21	3	16	1 220.10	0.00	1 220.10	0.517381	631.26	11.31	619.95	291	291	8	9 363.32	119972	936332	1 199.72	619.95	0.516740	
			131	217	3 990.85	3	16	748.28	0.00	748.28	0.519200	388.51	6.96	381.55	293	293	17	6 699.21	74365	669922	743.65	381.55	0.513075	
			137	12	12 268.22	3	16	2 300.29	0.00	2 300.29	0.493104	1 134.28	20.33	1 113.96	274	274	1	12 039.25	225736	1203926	2 257.36	1 113.96	0.493477	
			137	13	1 430.23	3	16	268.17	0.00	268.17	0.267473	71.73		71.73	268	273	7	9 930.01	13878	993000	138.78	71.73	0.516831	
			TOPLAM						14 577.92	0.00	14 577.92	7 185.10	117.14	7 067.95							13 637.67	7 067.95		
			649	Bi**** KU*	Be****	111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83
125	14	291.48				5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	1191	669922	11.91	6.11	0.513075	
125	15	1 311.79				15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	295	19	1 224.34	2117	122433	21.17	10.67	0.504000	
131	35	5 841.43				15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	295	19	1 224.34	13042	122433	130.42	65.73	0.504000	
131	205	1 661.39				15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	295	19	1 224.34	5256	122433	52.56	26.49	0.504000	
131	217	3 990.85				5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075	
137	13	1 430.23				15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	295	19	1 224.34	2541	122433	25.41	12.81	0.504000	
TOPLAM						691.81	0.00	691.81	301.26	3.33	297.94							574.36	297.94					
650	Ca*** KU*	Ka***	111	60	11 367.04	1	1	11 367.04	0.00	11 367.04	0.556267	6 323.11	113.31	6 209.81	201	201	10	17 252.70	1056846	1725269	10 568.46	6 209.81	0.587579	
			111	102	3 896.09	1	1	3 896.09	0.00	3 896.09	0.696032	2 711.80		2 711.80	201	201	5	4 408.16	404444	440816	4 044.44	2 711.80	0.670502	
			111	134	5 749.29	1	1	5 749.29	0.00	5 749.29	0.589071	3 386.74	60.69	3 326.05	201	201	10	17 252.70	566060	1725269	5 660.60	3 326.05	0.587579	

			111	136	837.65	2	3	558.43	0.00	558.43	0.731140	408.29	7.32	400.98	201	201	10	17 252.70	68242	1725269	682.42	400.98	0.587579	
			111	137	491.02	2	3	327.35	0.00	327.35	0.745000	243.87		243.87	201	201	5	4 408.16	36372	440816	363.72	243.87	0.670502	
							TOPLAM	21 898.20	0.00	21 898.20		13 073.82	181.31	12 892.51							21 319.65	12 892.51		
651	Em** KU*	Be****	111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83	85.29	0.547286	
			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	1191	669922	11.91	6.11	0.513075	
			125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	273	7	9 930.01	2064	993000	20.64	10.67	0.516831	
			125	16	7 910.94	5	16	2 472.17	0.00	2 472.17	0.505676	1 250.12	22.40	1 227.72	273	273	7	9 930.01	237547	993000	2 375.47	1 227.72	0.516831	
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	273	7	9 930.01	12718	993000	127.18	65.73	0.516831	
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	273	7	9 930.01	5126	993000	51.26	26.49	0.516831	
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075	
			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	273	7	9 930.01	2478	993000	24.78	12.81	0.516831	
							TOPLAM	3 163.98	0.00	3 163.98		1 551.38	25.73	1 525.65							2 944.13	1 525.65		
652	Iz*** KU*	Be***	125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	295	19	1 224.34	2117	122433	21.17	10.67	0.504000	
							TOPLAM	43.92	0.00	43.92		10.67	0.00	10.67								21.17	10.67	
653	Iz*** KU*	Be****	111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83	85.29	0.547286	
			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	1191	669922	11.91	6.11	0.513075	
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	295	19	1 224.34	13042	122433	130.42	65.73	0.504000	
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	295	19	1 224.34	5256	122433	52.56	26.49	0.504000	
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075	
			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	295	19	1 224.34	2541	122433	25.41	12.81	0.504000	
							TOPLAM	647.89	0.00	647.89		290.60	3.33	287.27							553.20	287.27		
654	Me*** KU*	Ne****	131	34	5 921.74	5	16	1 850.54	0.00	1 850.54	0.557941	1 032.49	18.50	1 013.99	277	277	4	5 802.53	181329	580252	1 813.29	1 013.99	0.559200	
			131	36	11 390.72	5	16	3 559.60	0.00	3 559.60	0.492150	1 751.86	31.39	1 720.46	275	275	1	11 156.00	348625	1115600	3 486.25	1 720.46	0.493500	
			131	204	5 995.05	5	16	1 873.45	0.00	1 873.45	0.449856	842.78	15.10	827.68	293	291	8	9 363.32	160174	936332	1 601.74	827.68	0.516740	
			137	12	12 268.22	5	16	3 833.82	0.00	3 833.82	0.493104	1 890.47	33.88	1 856.59	274	274	1	12 039.25	376227	1203926	3 762.27	1 856.59	0.493477	
							TOPLAM	11 117.42	0.00	11 117.42		5 517.60	98.87	5 418.73							10 663.55	5 418.73		
655	Ne**** KU*	Be****	111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	274	3	5 503.59	17282	550359	172.82	85.29	0.493500	

			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	274	3	5 503.59	1238	550359	12.38	6.11	0.493500	
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	295	19	1 224.34	13042	122433	130.42	65.73	0.504000	
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	295	19	1 224.34	5256	122433	52.56	26.49	0.504000	
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	274	3	5 503.59	18408	550359	184.08	90.84	0.493500	
			137	11	5 227.99	1	1	5 227.99	0.00	5 227.99	0.493500	2 580.01	46.23	2 533.78	274	274	3	5 503.59	513431	550359	5 134.31	2 533.78	0.493500	
			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	295	19	1 224.34	2541	122433	25.41	12.81	0.504000	
							TOPLAM	5 875.88	0.00	5 875.88		2 870.61	49.56	2 821.05							5 711.99	2 821.05		
656	Ne**** KU*	Me*****	125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	295	19	1 224.34	2117	122433	21.17	10.67	0.504000	
							TOPLAM	43.92	0.00	43.92		10.67	0.00	10.67								21.17	10.67	
657	Or*** KU*	Ve**	101	758	12 530.20	1	1	12 530.20	0.00	12 530.20	0.629000	7 881.50	141.23	7 740.26	362	362	2	28 052.77	1232828	2805276	12 328.28	7 740.26	0.627846	
			101	759	15 160.51	1	1	15 160.51	0.00	15 160.51	0.629000	9 535.96	170.88	9 365.08	362	362	2	28 052.77	1491620	2805276	14 916.20	9 365.08	0.627846	
			131	133	1 534.86	2	3	1 023.24	0.00	1 023.24	0.505000	516.74	9.26	507.48	283	362	2	28 052.77	80828	2805276	808.28	507.48	0.627846	
							TOPLAM	28 713.95	0.00	28 713.95		17 934.19	321.37	17 612.82								28 052.77	17 612.82	
658	Se**** KU*	Me*****	125	15	1 311.79	5	64	102.48	0.00	102.48	0.242872	24.89		24.89	219	295	19	1 224.34	4939	122433	49.39	24.89	0.504000	
			131	35	5 841.43	5	64	456.36	0.00	456.36	0.336086	153.38		153.38	276	295	19	1 224.34	30432	122433	304.32	153.38	0.504000	
			131	205	1 661.39	5	64	129.80	0.00	129.80	0.476227	61.81		61.81	292	295	19	1 224.34	12264	122433	122.64	61.81	0.504000	
			137	13	1 430.23	5	64	111.74	0.00	111.74	0.267473	29.89		29.89	268	295	19	1 224.34	5930	122433	59.30	29.89	0.504000	
							TOPLAM	800.38	0.00	800.38		269.97	0.00	269.97								535.65	269.97	
659	Ve** KU*	Ha**	111	36	3 530.68	5	16	1 103.34	0.00	1 103.34	0.550954	607.89	10.89	597.00	203	203	3	13 536.08	109083	1353607	1 090.83	597.00	0.547286	
			111	39	9 697.18	5	16	3 030.37	0.00	3 030.37	0.586240	1 776.52	31.83	1 744.69	203	203	3	13 536.08	318789	1353607	3 187.89	1 744.69	0.547286	
			125	14	291.48	5	16	91.09	0.00	91.09	0.478139	43.55	0.78	42.77	218	293	17	6 699.21	8336	669922	83.36	42.77	0.513075	
			125	15	1 311.79	5	16	409.93	0.00	409.93	0.242872	99.56		99.56	219	293	17	6 699.21	19405	669922	194.05	99.56	0.513075	
			125	16	7 910.94	5	16	2 472.17	0.00	2 472.17	0.505676	1 250.12	22.40	1 227.72	273	273	7	9 930.01	237547	993000	2 375.47	1 227.72	0.516831	
			131	34	5 921.74	5	16	1 850.54	0.00	1 850.54	0.557941	1 032.49	18.50	1 013.99	277	277	4	5 802.53	181329	580252	1 813.29	1 013.99	0.559200	
			131	35	5 841.43	5	16	1 825.45	0.00	1 825.45	0.336086	613.51		613.51	276	293	17	6 699.21	119574	669922	1 195.74	613.51	0.513075	
			131	36	11 390.72	5	16	3 559.60	0.00	3 559.60	0.492150	1 751.86	31.39	1 720.46	275	275	1	11 156.00	348625	1115600	3 486.25	1 720.46	0.493500	
			131	204	5 995.05	5	16	1 873.45	0.00	1 873.45	0.449856	842.78	15.10	827.68	293	291	8	9 363.32	160174	936332	1 601.74	827.68	0.516740	

			131	205	1 661.39	5	16	519.18	0.00	519.18	0.476227	247.25		247.25	292	293	17	6 699.21	48190	669922	481.90	247.25	0.513075	
			131	206	6 507.21	5	16	2 033.50	0.00	2 033.50	0.517381	1 052.10	18.85	1 033.24	291	291	8	9 363.32	199954	936332	1 999.54	1 033.24	0.516740	
			131	217	3 990.85	5	16	1 247.14	0.00	1 247.14	0.519200	647.52	11.60	635.91	293	293	17	6 699.21	123941	669922	1 239.41	635.91	0.513075	
			137	12	12 268.22	5	16	3 833.82	0.00	3 833.82	0.493104	1 890.47	33.88	1 856.59	274	274	1	12 039.25	376227	1203926	3 762.27	1 856.59	0.493477	
			137	13	1 430.23	5	16	446.95	0.00	446.95	0.267473	119.55		119.55	268	293	17	6 699.21	23300	669922	233.00	119.55	0.513075	
								TOPLAM		24 296.53	0.00	24 296.53	11 975.16	195.24	11 779.92							22 744.74	11 779.92	
660	Vo**** KU*	Ab*****	101	765	8 381.25	1	1	8 381.25	0.00	8 381.25	0.399900	3 351.66	60.06	3 291.60	352	352	4	8 231.06	1	1	8 231.06	3 291.60	0.399900	
								TOPLAM		8 381.25	0.00	8 381.25	3 351.66	60.06	3 291.60							8 231.06	3 291.60	
661	Ye*** KU*	Ka***	111	109	4 955.46	1	1	4 955.46	0.00	4 955.46	0.592000	2 933.63	52.57	2 881.06	203	203	6	5 097.24	1	1	5 097.24	2 881.06	0.565220	
			111	111	546.45	1	1	546.45	0.00	546.45	0.592000	323.50		323.50	203	203	7	2 195.67	54645	219566	546.45	323.50	0.592000	
			111	112	492.03	1	1	492.03	0.00	492.03	0.692000	340.48		340.48	201	203	7	2 195.67	57514	219566	575.14	340.48	0.592000	
			111	142	6 238.66	1	1	6 238.66	0.00	6 238.66	0.682746	4 259.42	76.33	4 183.09	201	201	8	6 165.21	1	1	6 165.21	4 183.09	0.678500	
			111	143	918.86	1	1	918.86	0.00	918.86	0.692000	635.85		635.85	201	203	7	2 195.67	107407	219566	1 074.07	635.85	0.592000	
								TOPLAM		13 151.46	0.00	13 151.46	8 492.89	128.90	8 363.99							13 458.11	8 363.99	
662	Yü*** KU*	Or***	129	46	17 892.03	1	1	17 892.03	0.00	17 892.03	0.509346	9 113.23	163.30	8 949.93	295	295	9	18 449.02	1723022	1844902	17 230.22	8 949.93	0.519432	
			129	47	1 106.73	1	1	1 106.73	0.00	1 106.73	0.582468	644.63	11.55	633.08	283	295	9	18 449.02	121880	1844902	1 218.80	633.08	0.519432	
			131	32	10 687.94	1	1	10 687.94	0.00	10 687.94	0.559200	5 976.70	107.10	5 869.60	277	277	1	10 496.42	1	1	10 496.42	5 869.60	0.559200	
								TOPLAM		29 686.70	0.00	29 686.70	15 734.56	281.95	15 452.61							28 945.44	15 452.61	
663	Zi** KU*	Be*****	111	14	24 589.19	1	1	24 589.19	0.00	24 589.19	0.571846	14 061.24	251.97	13 809.27	201	201	12	24 551.95	2434795	2455195	24 347.95	13 809.27	0.567164	
			111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83	85.29	0.547286	
			111	39	9 697.18	5	16	3 030.37	0.00	3 030.37	0.586240	1 776.52	31.83	1 744.69	203	203	3	13 536.08	318789	1353607	3 187.89	1 744.69	0.547286	
			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	1191	669922	11.91	6.11	0.513075	
			125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	201	12	24 551.95	1881	2455195	18.81	10.67	0.567164	
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	201	12	24 551.95	11590	2455195	115.90	65.73	0.567164	
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	201	12	24 551.95	4671	2455195	46.71	26.49	0.567164	
			131	206	6 507.21	5	16	2 033.50	0.00	2 033.50	0.517381	1 052.10	18.85	1 033.24	291	291	8	9 363.32	199954	936332	1 999.54	1 033.24	0.516740	
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075	

			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	201	12	24 551.95	2258	2455195	22.58	12.81	0.567164
							TOPLAM	30 344.88	0.00	30 344.88		17 191.12	305.98	16 885.14							30 084.18	16 885.14	
664	Me***** KÜ***	Re***	103	1	15 972.95	688	4480	2 452.99	0.00	2 452.99	0.471579	1 156.78	20.73	1 136.05	228	228	1	18 258.16	240525	1825817	2 405.25	1 136.05	0.472321
			103	6	2 274.44	688	4480	349.29	0.00	349.29	0.477600	166.82	2.99	163.83	231	228	1	18 258.16	34686	1825817	346.86	163.83	0.472321
			109	321	30 798.06	688	4480	4 729.70	0.00	4 729.70	0.350594	1 658.21	29.71	1 628.49	227	230	2	6 951.20	56947	695122	569.47	168.16	0.295295
															227	227	1	27 176.46	417353	2717647	4 173.53	1 460.33	0.349903
			109	324	3 779.56	3	28	404.95	0.00	404.95	0.258000	104.48	1.87	102.61	230	230	2	6 951.20	34747	695122	347.47	102.61	0.295295
			109	515	35 784.81	688	4480	5 495.52	0.00	5 495.52	0.456126	2 506.65	44.92	2 461.73	301	301	20	79 866.38	517480	7986637	5 174.80	2 437.26	0.470985
															301	228	1	18 258.16	5182	1825817	51.82	24.48	0.472321
			109	516	32 046.86	12	112	3 433.59	0.00	3 433.59	0.469122	1 610.77	28.86	1 581.91	301	301	20	79 866.38	335872	7986637	3 358.72	1 581.91	0.470985
			109	519	14 982.90	3	28	1 605.31	0.00	1 605.31	0.474426	761.60	13.65	747.95	301	301	20	79 866.38	158806	7986637	1 588.06	747.95	0.470985
			119	13	13 169.94	688	4480	2 022.53	0.00	2 022.53	0.549933	1 112.25	19.93	1 092.32	215	215	4	12 773.11	196158	1277309	1 961.58	1 092.32	0.556857
							TOPLAM	20 493.89	0.00	20 493.89		9 077.56	162.66	8 914.90							19 977.57	8 914.90	
665	Şa**** KÜ***	Fe****	121	8	6 617.34	1	8	827.17	0.00	827.17	0.496867	410.99	7.36	403.63	216	216	5	6 493.80	81173	649383	811.73	403.63	0.497247
							TOPLAM	827.17	0.00	827.17		410.99	7.36	403.63							811.73	403.63	
666	Al**** ME***	Al*****	109	262	6 126.11	1	1	6 126.11	0.00	6 126.11	0.479300	2 936.24	52.62	2 883.63	236	236	1	6 101.96	1	1	6 101.96	2 883.63	0.472574
							TOPLAM	6 126.11	0.00	6 126.11		2 936.24	52.62	2 883.63							6 101.96	2 883.63	
667	Ad**** ME***	Mi*****	109	18	2 320.41	3	16	435.08	0.00	435.08	0.459300	199.83	3.58	196.25	243	255	6	8 970.95	34142	897095	341.42	196.25	0.574800
			109	50	5 669.91	3	16	1 063.11	0.00	1 063.11	0.505000	536.87	9.62	527.25	246	246	4	18 670.79	104406	1867079	1 044.06	527.25	0.505000
			109	58	17 950.01	1	1	17 950.01	0.00	17 950.01	0.504953	9 063.92	162.42	8 901.50	246	246	4	18 670.79	1762673	1867079	17 626.73	8 901.50	0.505000
			109	92	17 801.37	3	16	3 337.76	0.00	3 337.76	0.577201	1 926.56	34.52	1 892.03	255	255	6	8 970.95	329164	897095	3 291.64	1 892.03	0.574800
			109	101	8 664.06	3	16	1 624.51	0.00	1 624.51	0.401400	652.08	11.68	640.39	259	255	6	8 970.95	89747	897095	897.47	515.86	0.574800
															259	225	4	7 161.07	26666	716106	266.66	124.53	0.467000
			109	156	4 795.06	1	1	4 795.06	0.00	4 795.06	0.542000	2 598.92	46.57	2 552.35	257	255	6	8 970.95	444042	897095	4 440.42	2 552.35	0.574800
			109	351	5 463.11	1	1	5 463.11	0.00	5 463.11	0.467000	2 551.27	45.72	2 505.55	225	225	4	7 161.07	536521	716106	5 365.21	2 505.55	0.467000
			109	354	8 304.50	3	16	1 557.09	0.00	1 557.09	0.467000	727.16	13.03	714.13	225	225	4	7 161.07	152919	716106	1 529.19	714.13	0.467000

			109	565	12 214.89	3	16	2 290.29	0.00	2 290.29	0.607600	1 391.58	24.94	1 366.64	221	221	11	12 372.88	231992	1237290	2 319.92	1 366.64	0.589093
			119	9	4 133.61	3	16	775.05	0.00	775.05	0.566516	439.08	7.87	431.21	215	215	10	12 806.47	77112	1280645	771.12	431.21	0.559200
			119	10	8 852.45	3	16	1 659.83	0.00	1 659.83	0.559200	928.18	16.63	911.55	215	215	10	12 806.47	163009	1280645	1 630.09	911.55	0.559200
							TOPLAM	40 950.91	0.00	40 950.91		21 015.45	376.59	20 638.87							39 523.93	20 638.87	
668	Gü***** ME***	Ah***	103	14	12 204.29	1	1	12 204.29	0.00	12 204.29	0.472600	5 767.75	103.35	5 664.39	232	232	2	11 860.12	1	1	11 860.12	5 664.39	0.477600
			129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
			131	232	20 317.29	1	1	20 317.29	0.00	20 317.29	0.449300	9 128.56	163.58	8 964.98	293	293	20	19 940.80	1	1	19 940.80	8 964.98	0.449580
							TOPLAM	33 715.69	0.00	33 715.69		15 482.58	277.44	15 205.14							32 969.56	15 205.14	
669	Me**** ME***	Al****	109	263	2 323.86	1	1	2 323.86	0.00	2 323.86	0.479300	1 113.83	19.96	1 093.87	236	215	11	6 534.76	191749	653476	1 917.49	1 093.87	0.570468
			119	4	5 680.31	1	1	5 680.31	0.00	5 680.31	0.472168	2 682.06	48.06	2 634.00	215	215	11	6 534.76	461727	653476	4 617.27	2 634.00	0.570468
							TOPLAM	8 004.17	0.00	8 004.17		3 795.89	68.02	3 727.87							6 534.76	3 727.87	
670	Mu***** ME***	Al****	109	159	1 049.29	1	1	1 049.29	0.00	1 049.29	0.542000	568.72	10.19	558.52	252	250	8	22 486.63	95791	2248663	957.91	558.52	0.583067
			109	164	11 454.96	1	1	11 454.96	0.00	11 454.96	0.542000	6 208.59	111.25	6 097.33	256	250	8	22 486.63	1045735	2248663	10 457.35	6 097.33	0.583067
			109	190	11 415.00	1	1	11 415.00	0.00	11 415.00	0.575833	6 573.13	117.79	6 455.35	250	250	8	22 486.63	1107137	2248663	11 071.37	6 455.35	0.583067
			109	460	18 203.17	1	1	18 203.17	0.00	18 203.17	0.556602	10 131.93	181.56	9 950.37	301	301	10	17 775.46	1	1	17 775.46	9 950.37	0.559781
							TOPLAM	42 122.42	0.00	42 122.42		23 482.37	420.79	23 061.57							40 262.09	23 061.57	
671	Na**** ME***	Mu*****	119	7	8 856.29	1	1	8 856.29	0.00	8 856.29	0.518293	4 590.15	82.25	4 507.90	215	215	3	20 280.08	806883	2028007	8 068.83	4 507.90	0.558680
			119	12	12 774.05	1	1	12 774.05	0.00	12 774.05	0.543811	6 946.66	124.48	6 822.18	215	215	3	20 280.08	1221124	2028007	12 211.24	6 822.18	0.558680
							TOPLAM	21 630.34	0.00	21 630.34		11 536.82	206.73	11 330.08							20 280.08	11 330.08	
672	Nu***** ME***	Ne****	111	5	13 447.02	1	1	13 447.02	0.00	13 447.02	0.505000	6 790.75	121.69	6 669.06	198	198	3	13 150.47	1	1	13 150.47	6 669.06	0.507135
							TOPLAM	13 447.02	0.00	13 447.02		6 790.75	121.69	6 669.06							13 150.47	6 669.06	
673	Sü**** ME***	Mu*****	109	18	2 320.41	4	16	580.10	0.00	580.10	0.459300	266.44	4.77	261.67	243	255	7	23 584.35	45479	2358434	454.79	261.67	0.575356
			109	50	5 669.91	4	16	1 417.48	0.00	1 417.48	0.505000	715.83	12.83	703.00	246	255	7	23 584.35	122185	2358434	1 221.85	703.00	0.575356

			109	92	17 801.37	4	16	4 450.34	0.00	4 450.34	0.577201	2 568.74	46.03	2 522.71	255	255	7	23 584.35	438461	2358434	4 384.61	2 522.71	0.575356
			109	101	8 664.06	4	16	2 166.02	0.00	2 166.02	0.401400	869.44	15.58	853.86	259	255	7	23 584.35	119547	2358434	1 195.47	687.82	0.575356
															259	225	2	5 986.17	35555	598617	355.55	166.04	0.467000
			109	354	8 304.50	4	16	2 076.13	0.00	2 076.13	0.467000	969.55	17.37	952.18	225	225	2	5 986.17	203892	598617	2 038.92	952.18	0.467000
			109	565	12 214.89	4	16	3 053.72	0.00	3 053.72	0.607600	1 855.44	33.25	1 822.19	221	221	11	12 372.88	309322	1237290	3 093.22	1 822.19	0.589093
			119	9	4 133.61	4	16	1 033.40	0.00	1 033.40	0.566516	585.44	10.49	574.95	215	215	10	12 806.47	102816	1280645	1 028.16	574.95	0.559200
			119	10	8 852.45	4	16	2 213.11	0.00	2 213.11	0.559200	1 237.57	22.18	1 215.40	215	215	10	12 806.47	217345	1280645	2 173.45	1 215.40	0.559200
								TOPLAM		16 990.30	0.00	16 990.30	9 068.45	162.50	8 905.95						15 946.03	8 905.95	
674	Tu*** ME***	Mi*****	109	18	2 320.41	3	16	435.08	0.00	435.08	0.459300	199.83	3.58	196.25	243	255	7	23 584.35	34109	2358434	341.09	196.25	0.575356
			109	50	5 669.91	3	16	1 063.11	0.00	1 063.11	0.505000	536.87	9.62	527.25	246	255	7	23 584.35	91639	2358434	916.39	527.25	0.575356
			109	92	17 801.37	3	16	3 337.76	0.00	3 337.76	0.577201	1 926.56	34.52	1 892.03	255	255	7	23 584.35	328846	2358434	3 288.46	1 892.03	0.575356
			109	101	8 664.06	3	16	1 624.51	0.00	1 624.51	0.401400	652.08	11.68	640.39	259	255	7	23 584.35	89660	2358434	896.60	515.86	0.575356
															259	225	3	5 098.46	26666	509846	266.66	124.53	0.467000
			109	350	3 362.87	1	1	3 362.87	0.00	3 362.87	0.467000	1 570.46	28.14	1 542.32	225	225	3	5 098.46	330261	509846	3 302.61	1 542.32	0.467000
			109	354	8 304.50	3	16	1 557.09	0.00	1 557.09	0.467000	727.16	13.03	714.13	225	225	3	5 098.46	152919	509846	1 529.19	714.13	0.467000
			109	565	12 214.89	3	16	2 290.29	0.00	2 290.29	0.607600	1 391.58	24.94	1 366.64	221	221	11	12 372.88	231992	1237290	2 319.92	1 366.64	0.589093
			119	9	4 133.61	3	16	775.05	0.00	775.05	0.566516	439.08	7.87	431.21	215	215	10	12 806.47	77112	1280645	771.12	431.21	0.559200
			119	10	8 852.45	3	16	1 659.83	0.00	1 659.83	0.559200	928.18	16.63	911.55	215	215	10	12 806.47	163009	1280645	1 630.09	911.55	0.559200
								TOPLAM		16 105.60	0.00	16 105.60	8 371.80	150.02	8 221.78						15 262.13	8 221.78	
675	Ya*** ME***	Ai*****	109	261	5 373.52	1	1	5 373.52	0.00	5 373.52	0.479300	2 575.53	46.15	2 529.38	236	297	13	23 320.45	532276	2332045	5 322.76	2 529.38	0.475200
			129	28	6 266.64	1	1	6 266.64	0.00	6 266.64	0.526400	3 298.76	59.11	3 239.65	295	297	13	23 320.45	681744	2332045	6 817.44	3 239.65	0.475200
			129	30	253.76	1	1	253.76	0.00	253.76	0.549200	139.36	2.50	136.87	297	297	13	23 320.45	28802	2332045	288.02	136.87	0.475200
			129	99	11 090.97	1	1	11 090.97	0.00	11 090.97	0.475200	5 270.43	94.44	5 175.99	297	297	13	23 320.45	1089223	2332045	10 892.23	5 175.99	0.475200
								TOPLAM		22 984.89	0.00	22 984.89	11 284.08	202.20	11 081.88						23 320.45	11 081.88	
676	Yu*** ME***	Mi*****	109	18	2 320.41	3	16	435.08	0.00	435.08	0.459300	199.83	3.58	196.25	243	255	7	23 584.35	34109	2358434	341.09	196.25	0.575356
			109	50	5 669.91	3	16	1 063.11	0.00	1 063.11	0.505000	536.87	9.62	527.25	246	255	7	23 584.35	91639	2358434	916.39	527.25	0.575356

			109	92	17 801.37	3	16	3 337.76	0.00	3 337.76	0.577201	1 926.56	34.52	1 892.03	255	255	7	23 584.35	328846	2358434	3 288.46	1 892.03	0.575356
			109	101	8 664.06	3	16	1 624.51	0.00	1 624.51	0.401400	652.08	11.68	640.39	259	255	7	23 584.35	89660	2358434	896.60	515.86	0.575356
															259	225	2	5 986.17	26666	598617	266.66	124.53	0.467000
			109	354	8 304.50	3	16	1 557.09	0.00	1 557.09	0.467000	727.16	13.03	714.13	225	225	2	5 986.17	152919	598617	1 529.19	714.13	0.467000
			109	565	12 214.89	3	16	2 290.29	0.00	2 290.29	0.607600	1 391.58	24.94	1 366.64	221	221	11	12 372.88	231992	1237290	2 319.92	1 366.64	0.589093
			119	9	4 133.61	3	16	775.05	0.00	775.05	0.566516	439.08	7.87	431.21	215	215	10	12 806.47	77112	1280645	771.12	431.21	0.559200
			119	10	8 852.45	3	16	1 659.83	0.00	1 659.83	0.559200	928.18	16.63	911.55	215	215	10	12 806.47	163009	1280645	1 630.09	911.55	0.559200
							TOPLAM	12 742.73	0.00	12 742.73		6 801.34	121.88	6 679.46							11 959.52	6 679.46	
677	Ze*** ME***	Ha***	103	15	5 496.04	1	1	5 496.04	0.00	5 496.04	0.472600	2 597.43	46.54	2 550.88	232	232	4	10 803.90	539755	1080390	5 397.55	2 550.88	0.472600
			105	1	2 123.47	1	1	2 123.47	0.00	2 123.47	0.550481	1 168.93	20.95	1 147.98	230	232	4	10 803.90	242908	1080390	2 429.08	1 147.98	0.472600
			105	2	2 549.10	1	1	2 549.10	0.00	2 549.10	0.562053	1 432.73	25.67	1 407.06	230	232	4	10 803.90	297727	1080390	2 977.27	1 407.06	0.472600
							TOPLAM	10 168.61	0.00	10 168.61		5 199.09	93.16	5 105.92							10 803.90	5 105.92	
678	Ka***** MU*****	Ah***	129	79	11 286.66	72	768	1 058.12	0.00	1 058.12	0.490364	518.87	9.30	509.57	297	297	9	13 257.83	103428	1325780	1 034.28	509.57	0.492677
							TOPLAM	1 058.12	0.00	1 058.12		518.87	9.30	509.57							1 034.28	509.57	
679	Ka***** MU*****	Ah***	129	77	1 030.30	72	768	96.59	0.00	96.59	0.504000	48.68	0.87	47.81	295	297	9	13 257.83	9704	1325780	97.04	47.81	0.492677
			129	81	420.24	72	768	39.40	0.00	39.40	0.475200	18.72	0.34	18.39	299	297	9	13 257.83	3732	1325780	37.32	18.39	0.492677
							TOPLAM	135.99	0.00	135.99		67.40	1.21	66.20							134.36	66.20	
680	Ba** OP***	Mu**	101	392	11 650.71	1	1	11 650.71	0.00	11 650.71	0.490500	5 714.67	102.40	5 612.27	398	398	7	11 441.94	1	1	11 441.94	5 612.27	0.490500
							TOPLAM	11 650.71	0.00	11 650.71		5 714.67	102.40	5 612.27							11 441.94	5 612.27	
1065	Al* ÖZ**	Ab*****	109	452	12 702.50	1	1	12 702.50	0.00	12 702.50	0.568104	7 216.34	129.31	7 087.03	301	301	9	12 756.57	1	1	12 756.57	7 087.03	0.555599
			131	135	12 234.24	2	3	8 156.16	0.00	8 156.16	0.505000	4 118.86	73.81	4 045.05	293	293	12	28 628.80	793237	2862881	7 932.37	3 996.65	0.503841
															293	218	2	5 510.82	9523	551082	95.23	48.40	0.508219
			131	136	21 025.71	1	1	21 025.71	0.00	21 025.71	0.505000	10 617.98	190.27	10 427.72	293	293	12	28 628.80	2069644	2862881	20 696.44	10 427.72	0.503841
			142	3	5 571.15	1	1	5 571.15	0.00	5 571.15	0.503042	2 802.52	50.22	2 752.30	218	218	2	5 510.82	541559	551082	5 415.59	2 752.30	0.508219
							TOPLAM	47 455.52	0.00	47 455.52		24 755.71	443.61	24 312.10							46 896.20	24 312.10	
682	Sa*** ÖZ**	Ri**	111	43	1 912.15	1	4	478.04	0.00	478.04	0.552162	263.95	4.73	259.22	203	203	5	1 760.25	43863	176025	438.63	259.22	0.590988

			111	48	346.09	1	4	86.52	0.00	86.52	0.692000	59.87	1.07	58.80	200	203	5	1760.25	9950	176025	99.50	58.80	0.590988
			111	114	1990.94	1	4	497.74	0.00	497.74	0.592000	294.66	5.28	289.38	203	203	5	1760.25	48965	176025	489.65	289.38	0.590988
			111	115	186.98	1	4	46.75	0.00	46.75	0.592000	27.67		27.67	203	201	7	520.69	4328	52068	43.28	27.67	0.639323
			111	116	210.35	1	4	52.59	0.00	52.59	0.692000	36.39		36.39	201	201	7	520.69	5692	52068	56.92	36.39	0.639323
			111	140	2547.87	1	4	636.97	0.00	636.97	0.692000	440.78	7.90	432.88	201	203	5	1760.25	73247	176025	732.47	432.88	0.590988
			111	141	442.97	1	4	110.74	0.00	110.74	0.692000	76.63		76.63	201	201	7	520.69	11987	52068	119.87	76.63	0.639323
								TOPLAM		1 909.34	0.00	1 909.34		1 199.97	18.98	1 180.98				1 980.32	1 180.98		
683	Fa*** ÖZ****	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154
								TOPLAM		1 803.43	0.00	1 803.43		699.44	12.53	686.91				1 691.25	686.91		
684	Bü**** ÖZ****	Eş****	131	48	6 798.46	2	3	4 532.31	0.00	4 532.31	0.513987	2 329.55	41.74	2 287.80	279	279	2	36 343.00	402230	3634300	4 022.30	2 287.80	0.568780
			131	69	12 142.44	3	9	4 047.48	0.00	4 047.48	0.587993	2 379.89	42.65	2 337.24	279	279	2	36 343.00	410922	3634300	4 109.22	2 337.24	0.568780
								TOPLAM		8 579.79	0.00	8 579.79		4 709.44	84.39	4 625.05				8 131.52	4 625.05		
685	Eş*** ÖZ****	Ku****	101	705	5 984.84	2	11	1 088.15	0.00	1 088.15	0.509200	554.09	9.93	544.16	418	310	2	65 314.25	124941	6531423	1 249.41	544.16	0.435531
			101	791	33 545.30	2	11	6 099.15	0.00	6 099.15	0.509200	3 105.68	55.65	3 050.03	420	420	5	32 944.19	598985	3294418	5 989.85	3 050.03	0.509200
			129	183	1 165.04	1	11	105.91	0.00	105.91	0.537798	56.96	1.02	55.94	308	310	2	65 314.25	12844	6531423	128.44	55.94	0.435531
			129	187	9 225.60	1	11	838.69	0.00	838.69	0.476324	399.49	7.16	392.33	310	310	2	65 314.25	90081	6531423	900.81	392.33	0.435531
			129	189	9 207.32	1	11	837.03	0.00	837.03	0.445600	372.98	6.68	366.30	307	307	1	22 217.24	82203	2221725	822.03	366.30	0.445600
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
			129	192	43 966.40	3	44	2 997.71	0.00	2 997.71	0.433598	1 299.80	23.29	1 276.51	310	310	2	65 314.25	201187	6531423	2 011.87	876.23	0.435531
															310	307	1	22 217.24	89829	2221725	898.29	400.28	0.445600
			186	96	4 117.50	1	1	4 117.50	0.00	4 117.50	0.505200	2 080.16	37.28	2 042.89	452	452	4	6 549.27	404372	654927	4 043.72	2 042.89	0.505200
			186	97	2 785.46	1	1	2 785.46	0.00	2 785.46	0.505200	1 407.21	25.22	1 382.00	452	452	4	6 549.27	250555	654927	2 505.55	1 265.80	0.505200
															452	455	1	8 695.77	23271	869577	232.71	116.19	0.499300
			186	103	4 539.23	1	1	4 539.23	0.00	4 539.23	0.499300	2 266.44	40.61	2 225.82	455	455	1	8 695.77	445789	869577	4 457.89	2 225.82	0.499300
			186	104	4 078.25	1	1	4 078.25	0.00	4 078.25	0.499300	2 036.27	36.49	1 999.78	455	455	1	8 695.77	400517	869577	4 005.17	1 999.78	0.499300
			195	2	4 473.87	1	1	4 473.87	0.00	4 473.87	0.639200	2 859.70	51.24	2 808.45	354	354	2	4 394.20	1	1	4 394.20	2 808.45	0.639127
			195	4	27 895.55	1	1	27 895.55	0.00	27 895.55	0.654891	18 268.56	327.36	17 941.20	350	350	3	58 734.49	2902220	5873449	29 022.20	17 941.20	0.618189

			195	5	5 470.40	1	1	5 470.40	0.00	5 470.40	0.608520	3 328.85	59.65	3 269.20	350	350	3	58 734.49	528835	5873449	5 288.35	3 269.20	0.618189
			195	12	26 598.44	1	1	26 598.44	0.00	26 598.44	0.578007	15 374.10	275.50	15 098.60	350	350	3	58 734.49	2442394	5873449	24 423.94	15 098.60	0.618189
			195	16	4 343.80	1	1	4 343.80	0.00	4 343.80	0.708000	3 075.41	55.11	3 020.30	348	348	1	34 409.67	459072	3440966	4 590.72	3 020.30	0.657914
			195	18	31 927.43	1	1	31 927.43	0.00	31 927.43	0.625677	19 976.26	357.96	19 618.30	348	348	1	34 409.67	2981894	3440966	29 818.94	19 618.30	0.657914
								TOPLAM		129 370.98	0.00	129 370.98	76 994.54	1 379.70	75 614.84						125 985.01	75 614.84	
686	Gu**** ÖZ****	Du****	119	8	13 561.54	1	1	13 561.54	0.00	13 561.54	0.603794	8 188.38	146.73	8 041.65	215	215	12	13 454.77	1	1	13 454.77	8 041.65	0.597680
			129	1	3 414.40	1	1	3 414.40	0.00	3 414.40	0.549200	1 875.19	33.60	1 841.59	297	295	1	24 477.20	339614	2447720	3 396.14	1 841.59	0.542258
			129	4	21 840.75	1	1	21 840.75	0.00	21 840.75	0.532947	11 639.95	208.58	11 431.37	295	295	1	24 477.20	2108106	2447720	21 081.06	11 431.37	0.542258
			136	30	14 678.38	1	1	14 678.38	0.00	14 678.38	0.542465	7 962.51	142.68	7 819.82	281	281	6	14 846.57	1	1	14 846.57	7 819.82	0.526709
								TOPLAM		53 495.07	0.00	53 495.07	29 666.03	531.60	29 134.43						52 778.54	29 134.43	
687	Ha**** ÖZ****	Hü****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000
															248	248	1	16 447.34	154194	1644734	1 541.94	627.69	0.407082
			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135
			189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135
								TOPLAM		8 869.54	0.00	8 869.54	4 530.31	81.18	4 449.13						8 622.87	4 449.13	
688	Ha**** ÖZ****	Ku****	101	705	5 984.84	3	77	233.18	0.00	233.18	0.509200	118.73	2.13	116.61	418	310	2	65 314.25	26773	6531423	267.73	116.61	0.435531
			101	791	33 545.30	3	77	1 306.96	0.00	1 306.96	0.509200	665.50	11.93	653.58	420	420	5	32 944.19	128354	3294418	1 283.54	653.58	0.509200
			109	19	5 461.75	1	11	496.52	0.00	496.52	0.459300	228.05	4.09	223.97	243	246	16	23 845.31	45274	2384529	452.74	223.97	0.494691
			109	51	6 652.05	1	11	604.73	0.00	604.73	0.505000	305.39	5.47	299.92	246	246	16	23 845.31	60627	2384529	606.27	299.92	0.494691
			109	60	11 781.85	1	11	1 071.08	0.00	1 071.08	0.495000	530.18	9.50	520.68	246	246	16	23 845.31	105254	2384529	1 052.54	520.68	0.494691
			109	69	629.12	1	11	57.19	0.00	57.19	0.495000	28.31	0.51	27.80	254	246	16	23 845.31	5620	2384529	56.20	27.80	0.494691
			109	411	13 143.96	2	55	477.96	0.00	477.96	0.539718	257.96	4.62	253.34	272	272	3	12 773.64	46450	1277365	464.50	253.34	0.545413

			122	1	6 139.52	1	11	558.14	0.00	558.14	0.497291	277.56	4.97	272.58	216	216	9	6 121.00	55645	612098	556.45	272.58	0.489857
			129	41	973.03	1	22	44.23	0.00	44.23	0.549200	24.29	0.44	23.86	297	295	8	16 312.59	4532	1631259	45.32	23.86	0.526404
			129	43	15 595.18	1	22	708.87	0.00	708.87	0.526400	373.15	6.69	366.46	295	295	8	16 312.59	69616	1631259	696.16	366.46	0.526404
			129	183	1 165.04	1	11	105.91	0.00	105.91	0.537798	56.96	1.02	55.94	308	310	2	65 314.25	12844	6531423	128.44	55.94	0.435531
			129	187	9 225.60	1	11	838.69	0.00	838.69	0.476324	399.49	7.16	392.33	310	310	2	65 314.25	90081	6531423	900.81	392.33	0.435531
			129	189	9 207.32	1	11	837.03	0.00	837.03	0.445600	372.98	6.68	366.30	307	307	1	22 217.24	82203	2221725	822.03	366.30	0.445600
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
			129	192	43 966.40	3	44	2 997.71	0.00	2 997.71	0.433598	1 299.80	23.29	1 276.51	310	310	2	65 314.25	201187	6531423	2 011.87	876.23	0.435531
								TOPLAM		11 512.61	0.00	11 512.61	5 470.94	98.04	5 372.91						11 443.80	5 372.91	
689	Is**** ÖZ****	Şa***	121	5	9 982.38	1	1	9 982.38	0.00	9 982.38	0.494944	4 940.72	88.53	4 852.18	216	216	4	9 761.06	1	1	9 761.06	4 852.18	0.497096
								TOPLAM		9 982.38	0.00	9 982.38	4 940.72	88.53	4 852.18						9 761.06	4 852.18	
690	Is***** ÖZ****	Ku****	101	705	5 984.84	25	154	971.56	0.00	971.56	0.509200	494.72	8.87	485.86	418	310	2	65 314.25	111555	6531423	1 115.55	485.86	0.435531
			101	705	5 984.84	3	154	116.59	0.00	116.59	0.509200	59.37	1.06	58.30	418	310	2	65 314.25	13387	6531423	133.87	58.30	0.435531
			101	791	33 545.30	25	154	5 445.67	0.00	5 445.67	0.509200	2 772.93	49.69	2 723.24	420	420	5	32 944.19	534808	3294418	5 348.08	2 723.24	0.509200
			101	791	33 545.30	3	154	653.48	0.00	653.48	0.509200	332.75	5.96	326.79	420	420	5	32 944.19	64177	3294418	641.77	326.79	0.509200
			109	19	5 461.75	3	44	372.39	0.00	372.39	0.459300	171.04	3.06	167.97	243	246	16	23 845.31	33955	2384529	339.55	167.97	0.494691
			109	19	5 461.75	1	44	124.13	0.00	124.13	0.459300	57.01	1.02	55.99	243	246	16	23 845.31	11318	2384529	113.18	55.99	0.494691
			109	51	6 652.05	3	44	453.55	0.00	453.55	0.505000	229.04	4.10	224.94	246	246	16	23 845.31	45470	2384529	454.70	224.94	0.494691
			109	51	6 652.05	1	44	151.18	0.00	151.18	0.505000	76.35	1.37	74.98	246	246	16	23 845.31	15157	2384529	151.57	74.98	0.494691
			109	60	11 781.85	3	44	803.31	0.00	803.31	0.495000	397.64	7.13	390.51	246	246	16	23 845.31	78941	2384529	789.41	390.51	0.494691
			109	60	11 781.85	1	44	267.77	0.00	267.77	0.495000	132.55	2.38	130.17	246	246	16	23 845.31	26314	2384529	263.14	130.17	0.494691
			109	69	629.12	3	44	42.89	0.00	42.89	0.495000	21.23	0.38	20.85	254	246	16	23 845.31	4215	2384529	42.15	20.85	0.494691
			109	69	629.12	1	44	14.30	0.00	14.30	0.495000	7.08	0.13	6.95	254	246	16	23 845.31	1405	2384529	14.05	6.95	0.494691
			109	411	13 143.96	3	220	179.24	0.00	179.24	0.539718	96.74	1.73	95.00	272	272	3	12 773.64	17419	1277365	174.19	95.00	0.545413
			109	411	13 143.96	1	44	298.73	0.00	298.73	0.539718	161.23	2.89	158.34	272	272	3	12 773.64	29031	1277365	290.31	158.34	0.545413

			122	1	6 139.52	3	44	418.60	0.00	418.60	0.497291	208.17	3.73	204.44	216	216	9	6 121.00	41734	612098	417.34	204.44	0.489857
			122	1	6 139.52	1	44	139.53	0.00	139.53	0.497291	69.39	1.24	68.15	216	216	9	6 121.00	13911	612098	139.11	68.15	0.489857
			129	41	973.03	9	528	16.59	0.00	16.59	0.549200	9.11	0.16	8.95	297	295	8	16 312.59	1699	1631259	16.99	8.95	0.526404
			129	41	973.03	5	176	27.64	0.00	27.64	0.549200	15.18	0.27	14.91	297	295	8	16 312.59	2832	1631259	28.32	14.91	0.526404
			129	43	15 595.18	9	528	265.83	0.00	265.83	0.526400	139.93	2.51	137.42	295	295	8	16 312.59	26106	1631259	261.06	137.42	0.526404
			129	43	15 595.18	5	176	443.04	0.00	443.04	0.526400	233.22	4.18	229.04	295	295	8	16 312.59	43510	1631259	435.10	229.04	0.526404
			129	183	1 165.04	3	44	79.43	0.00	79.43	0.537798	42.72	0.77	41.95	308	310	2	65 314.25	9633	6531423	96.33	41.95	0.435531
			129	183	1 165.04	1	44	26.48	0.00	26.48	0.537798	14.24	0.26	13.98	308	310	2	65 314.25	3211	6531423	32.11	13.98	0.435531
			129	187	9 225.60	3	44	629.02	0.00	629.02	0.476324	299.62	5.37	294.25	310	310	2	65 314.25	67561	6531423	675.61	294.25	0.435531
			129	187	9 225.60	1	44	209.67	0.00	209.67	0.476324	99.87	1.79	98.08	310	310	2	65 314.25	22520	6531423	225.20	98.08	0.435531
			129	189	9 207.32	3	44	627.77	0.00	627.77	0.445600	279.74	5.01	274.72	307	307	1	22 217.24	61652	2221725	616.52	274.72	0.445600
			129	189	9 207.32	1	44	209.26	0.00	209.26	0.445600	93.25	1.67	91.57	307	307	1	22 217.24	20551	2221725	205.51	91.57	0.445600
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
			129	192	43 966.40	3	44	2 997.71	0.00	2 997.71	0.433598	1 299.80	23.29	1 276.51	310	310	2	65 314.25	201187	6531423	2 011.87	876.23	0.435531
															310	307	1	22 217.24	89829	2221725	898.29	400.28	0.445600
							TOPLAM	17 159.78	0.00	17 159.78		8 346.48	149.56	8 196.91							17 131.80	8 196.91	
691	Mu*** ÖZ****	Eş***	131	68	16 376.90	2	3	10 917.93	0.00	10 917.93	0.570024	6 223.49	111.52	6 111.97	279	279	2	36 343.00	1074575	3634300	10 745.75	6 111.97	0.568780
			131	69	12 142.44	1	3	4 047.48	0.00	4 047.48	0.587993	2 379.89	42.65	2 337.24	279	279	2	36 343.00	410922	3634300	4 109.22	2 337.24	0.568780
							TOPLAM	14 965.41	0.00	14 965.41		8 603.38	154.17	8 449.21							14 854.97	8 449.21	
692	Şa*** ÖZ****	Ba****	109	25	20 027.91	3	32	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
			109	47	22 230.70	40	1117	796.09	0.00	796.09	0.473514	376.96	6.75	370.20	246	246	5	25 817.63	75298	2581763	752.98	370.20	0.491652
			109	48	4 391.79	1	5	878.36	0.00	878.36	0.495804	435.49	7.80	427.69	246	246	5	25 817.63	86990	2581763	869.90	427.69	0.491652
			109	121	87 303.35	3	32	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
			109	130	5 066.00	3	32	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
			109	140	20 107.85	3	32	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
			109	218	6 428.97	3	32	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000

			109	233	21 723.15	3	32	2 036.55	0.00	2 036.55	0.564557	1 149.75	20.60	1 129.14	237	237	3	21 226.52	198178	2122652	1 981.78	1 129.14	0.569763	
			109	234	5 070.61	3	32	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000	
			109	279	5 376.58	1	1	5 376.58	0.00	5 376.58	0.479300	2 576.99	46.18	2 530.82	235	233	11	20 642.13	432989	2064213	4 329.89	2 530.82	0.584499	
			109	312	11 423.82	1	1	11 423.82	0.00	11 423.82	0.583468	6 665.43	119.44	6 545.99	233	233	11	20 642.13	1119931	2064213	11 199.31	6 545.99	0.584499	
			109	320	5 410.53	1	1	5 410.53	0.00	5 410.53	0.562428	3 043.04	54.53	2 988.51	233	233	11	20 642.13	511293	2064213	5 112.93	2 988.51	0.584499	
			128	16	24 102.97	3	32	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585	
			131	201	11 723.47	1	1	11 723.47	0.00	11 723.47	0.454728	5 330.99	95.53	5 235.46	293	293	2	10 697.81	1	1	10 697.81	5 235.46	0.489395	
			136	34	14 574.29	8000	14160	8 234.06	0.00	8 234.06	0.525190	4 324.44	77.49	4 246.95	281	281	7	14 300.92	807961	1430091	8 079.61	4 246.95	0.525638	
			143	1	5 631.68	3	32	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585	
															217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167	
			143	2	4 924.09	3	32	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167	
			143	3	2 170.95	3	32	203.53	0.00	203.53	0.498976	101.55	1.82	99.74	217	217	2	12 141.17	19980	1214111	199.80	99.74	0.499167	
							TOPLAM	62 832.67	0.00	62 832.67		32 430.69	581.14	31 849.55							59 682.28	31 849.55		
693	Uğ**** ÖZ****	Ok***	109	42	8 883.49	1	1	8 883.49	0.00	8 883.49	0.467466	4 152.73	74.41	4 078.31	246	246	7	9 724.02	879895	972402	8 798.95	4 078.31	0.463500	
			109	266	11 586.25	1	1	11 586.25	0.00	11 586.25	0.469300	5 437.43	97.44	5 339.99	239	246	7	9 724.02	92507	972402	925.07	428.77	0.463500	
							TOPLAM	20 469.74	0.00	20 469.74		9 590.15	171.85	9 418.30		239	239	6	10 459.81	1	1	10 459.81	4 911.22	0.469532
694	Ur**** ÖZ****	Me****	111	15	9 967.57	1	20	498.38	0.00	498.38	0.614764	306.39	5.49	300.90	201	201	1	9 785.21	48926	978522	489.26	300.90	0.615000	
			111	15	9 967.57	3	80	373.78	0.00	373.78	0.614764	229.79	4.12	225.67	201	201	1	9 785.21	36695	978522	366.95	225.67	0.615000	
			111	15	9 967.57	5	16	3 114.87	0.00	3 114.87	0.614764	1 914.91	34.31	1 880.59	201	201	1	9 785.21	305788	978522	3 057.88	1 880.59	0.615000	
							TOPLAM	3 987.03	0.00	3 987.03		2 451.08	43.92	2 407.16							3 914.08	2 407.16		
695	Sa**** ÖZ*****	Ku****	101	705	5 984.84	3	77	233.18	0.00	233.18	0.509200	118.73	2.13	116.61	418	310	2	65 314.25	26773	6531423	267.73	116.61	0.435531	
			101	791	33 545.30	3	77	1 306.96	0.00	1 306.96	0.509200	665.50	11.93	653.58	420	420	5	32 944.19	128354	3294418	1 283.54	653.58	0.509200	
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531	
							TOPLAM	2 714.55	0.00	2 714.55		1 316.82	23.60	1 293.22							2 752.19	1 293.22		
696	Ad** PA****	Re***	103	1	15 972.95	520	4480	1 854.00	0.00	1 854.00	0.471579	874.31	15.67	858.64	228	228	1	18 258.16	181792	1825817	1 817.92	858.64	0.472321	

			103	6	2 274.44	520	4480	264.00	0.00	264.00	0.477600	126.09	2.26	123.83	231	228	1	18 258.16	26216	1825817	262.16	123.83	0.472321
			109	321	30 798.06	520	4480	3 574.77	0.00	3 574.77	0.350594	1 253.29	22.46	1 230.84	227	230	2	6 951.20	43041	695122	430.41	127.10	0.295295
															227	227	1	27 176.46	315441	2717647	3 154.41	1 103.74	0.349903
			109	324	3 779.56	13	56	877.40	0.00	877.40	0.258000	226.37	4.06	222.31	230	230	2	6 951.20	75285	695122	752.85	222.31	0.295295
			109	515	35 784.81	520	4480	4 153.59	0.00	4 153.59	0.456126	1 894.56	33.95	1 860.61	301	301	20	79 866.38	391119	7986637	3 911.19	1 842.11	0.470985
															301	228	1	18 258.16	3917	1825817	39.17	18.50	0.472321
			109	516	32 046.86	26	112	7 439.45	0.00	7 439.45	0.469122	3 490.01	62.54	3 427.47	301	301	20	79 866.38	727724	7986637	7 277.24	3 427.47	0.470985
			109	519	14 982.90	13	56	3 478.17	0.00	3 478.17	0.474426	1 650.14	29.57	1 620.57	301	301	20	79 866.38	344080	7986637	3 440.80	1 620.57	0.470985
			119	13	13 169.94	520	4480	1 528.65	0.00	1 528.65	0.549933	840.66	15.06	825.59	215	215	4	12 773.11	148259	1277309	1 482.59	825.59	0.556857
								TOPLAM		23 170.04	0.00	23 170.04		10 355.42	185.56	10 169.86					22 568.74	10 169.86	
697	Mü***** PA****	Re***	103	1	15 972.95	520	4480	1 854.00	0.00	1 854.00	0.471579	874.31	15.67	858.64	228	228	1	18 258.16	181792	1825817	1 817.92	858.64	0.472321
			103	6	2 274.44	520	4480	264.00	0.00	264.00	0.477600	126.09	2.26	123.83	231	228	1	18 258.16	26216	1825817	262.16	123.83	0.472321
			109	321	30 798.06	520	4480	3 574.77	0.00	3 574.77	0.350594	1 253.29	22.46	1 230.84	227	230	2	6 951.20	43041	695122	430.41	127.10	0.295295
															227	227	1	27 176.46	315441	2717647	3 154.41	1 103.74	0.349903
			109	324	3 779.56	13	56	877.40	0.00	877.40	0.258000	226.37	4.06	222.31	230	230	2	6 951.20	75285	695122	752.85	222.31	0.295295
			109	515	35 784.81	520	4480	4 153.59	0.00	4 153.59	0.456126	1 894.56	33.95	1 860.61	301	301	20	79 866.38	391119	7986637	3 911.19	1 842.11	0.470985
															301	228	1	18 258.16	3917	1825817	39.17	18.50	0.472321
			109	516	32 046.86	26	112	7 439.45	0.00	7 439.45	0.469122	3 490.01	62.54	3 427.47	301	301	20	79 866.38	727724	7986637	7 277.24	3 427.47	0.470985
			109	519	14 982.90	13	56	3 478.17	0.00	3 478.17	0.474426	1 650.14	29.57	1 620.57	301	301	20	79 866.38	344080	7986637	3 440.80	1 620.57	0.470985
			119	13	13 169.94	520	4480	1 528.65	0.00	1 528.65	0.549933	840.66	15.06	825.59	215	215	4	12 773.11	148259	1277309	1 482.59	825.59	0.556857
								TOPLAM		23 170.04	0.00	23 170.04		10 355.42	185.56	10 169.86					22 568.74	10 169.86	
698	Ay*** PA****	Ca****	129	33	7 378.00	1	6	1 229.67	0.00	1 229.67	0.549200	675.33	12.10	663.23	297	297	8	12 480.19	134058	1248022	1 340.58	663.23	0.494736
			129	35	953.15	1	6	158.86	0.00	158.86	0.527897	83.86	1.50	82.36	299	293	14	15 927.28	18330	1592730	183.30	82.36	0.449300
			131	178	449.40	1	6	74.90	0.00	74.90	0.510500	38.24	0.69	37.55	293	289	7	13 377.82	7347	1337778	73.47	37.55	0.511092
			131	180	13 158.69	1	6	2 193.12	0.00	2 193.12	0.511649	1 122.10	20.11	1 102.00	289	289	7	13 377.82	215616	1337778	2 156.16	1 102.00	0.511092
			131	207	10 355.15	1	6	1 725.86	0.00	1 725.86	0.489562	844.91	15.14	829.77	291	293	14	15 927.28	184682	1592730	1 846.82	829.77	0.449300
			131	216	3 833.10	1	6	638.85	0.00	638.85	0.519199	331.69	5.94	325.75	293	293	14	15 927.28	72501	1592730	725.01	325.75	0.449300

			188	25	3 128.83	1	6	521.47	0.00	521.47	0.626100	326.49	5.85	320.64	465	297	8	12 480.19	36384	1248022	363.84	180.00	0.494736
															465	293	14	15 927.28	31302	1592730	313.02	140.64	0.449300
								TOPLAM	6 542.72	0.00	6 542.72	3 422.63	61.33	3 361.30							7 002.20	3 361.30	
699	Cu** PO**	Ah**	192	2	11 100.35	19	56	3 766.19	0.00	3 766.19	0.662718	2 495.92	44.73	2 451.20	425	425	1	12 723.19	392536	1272317	3 925.36	2 451.20	0.624451
								TOPLAM	3 766.19	0.00	3 766.19	2 495.92	44.73	2 451.20							3 925.36	2 451.20	
700	Ha*** SA*****	Ve***	109	314	5 027.48	1	1	5 027.48	0.00	5 027.48	0.562958	2 830.26	50.72	2 779.54	233	293	23	16 559.07	586335	1655908	5 863.35	2 779.54	0.474054
			131	174	11 193.20	1	1	11 193.20	0.00	11 193.20	0.461250	5 162.87	92.52	5 070.35	293	293	23	16 559.07	1069573	1655908	10 695.73	5 070.35	0.474054
								TOPLAM	16 220.68	0.00	16 220.68	7 993.13	143.23	7 849.89							16 559.07	7 849.89	
701	Ha*** SA****	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
								TOPLAM	1 486.97	0.00	1 486.97	696.57	12.48	684.08							1 406.42	684.08	
702	Ha*** SA****	lb*****	129	167	39 497.99	1	2	19 749.00	0.00	19 749.00	0.505786	9 988.77	178.99	9 809.78	321	321	5	38 744.19	1937210	3874420	19 372.10	9 809.78	0.506387
								TOPLAM	19 749.00	0.00	19 749.00	9 988.77	178.99	9 809.78							19 372.10	9 809.78	
703	Ha*** SA****	Ta****	129	186	11 895.72	1	4	2 973.93	0.00	2 973.93	0.468448	1 393.13	24.96	1 368.17	310	310	4	11 251.38	281285	1125137	2 812.85	1 368.17	0.486400
								TOPLAM	2 973.93	0.00	2 973.93	1 393.13	24.96	1 368.17							2 812.85	1 368.17	
704	Is* SA****	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
								TOPLAM	1 486.97	0.00	1 486.97	696.57	12.48	684.08							1 406.42	684.08	
705	Mu** SA****	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
								TOPLAM	1 486.97	0.00	1 486.97	696.57	12.48	684.08							1 406.42	684.08	
706	At*** SA*	Şa***	186	95	6 809.47	1	8	851.18	0.00	851.18	0.505200	430.02	7.71	422.31	452	452	6	8 026.22	83687	802625	836.87	422.31	0.504635
								TOPLAM	851.18	0.00	851.18	430.02	7.71	422.31							836.87	422.31	
707	Pü*** SA****	Fe****	109	29	40 018.69	1	8	5 002.34	0.00	5 002.34	0.582504	2 913.88	52.22	2 861.66	243	243	2	39 306.25	491328	3930625	4 913.28	2 861.66	0.582434
			121	8	6 617.34	1	8	827.17	0.00	827.17	0.496867	410.99	7.36	403.63	216	216	5	6 493.80	81173	649383	811.73	403.63	0.497247
								TOPLAM	5 829.50	0.00	5 829.50	3 324.87	59.58	3 265.29							5 725.01	3 265.29	
709	Gü**** SA*****	Ha***	109	386	8 782.38	1	8	1 097.80	0.00	1 097.80	0.544509	597.76	10.71	587.05	221	221	14	7 733.32	96666	773329	966.66	587.05	0.607293
			110	1	6 113.90	1	8	764.24	0.00	764.24	0.503624	384.89	6.90	377.99	197	197	1	2 556.46	75942	255646	759.42	377.99	0.497736

			111	120	23 082.66	1	8	2 885.33	0.00	2 885.33	0.504676	1 456.16	26.09	1 430.06	198	198	1	15 389.14	283315	1538912	2 833.15	1 430.06	0.504761
			186	35	19 744.27	1	8	2 468.03	0.00	2 468.03	0.607600	1 499.58	26.87	1 472.71	442	442	2	20 864.61	242381	2086461	2 423.81	1 472.71	0.607600
			191	3	1 995.20	1	8	249.40	0.00	249.40	0.502518	125.33	2.25	123.08	458	442	2	20 864.61	20257	2086461	202.57	123.08	0.607600
			191	4	320.96	1	8	40.12	0.00	40.12	0.557000	22.35	0.40	21.95	464	442	2	20 864.61	3612	2086461	36.12	21.95	0.607600
							TOPLAM	7 504.92	0.00	7 504.92		4 086.06	73.22	4 012.84							7 221.74	4 012.84	
710	Me**** SA***	Ha****	186	53	1 849.16	9	30	554.75	0.00	554.75	0.499100	276.87	4.96	271.91	450	450	1	55 131.00	54481	5513099	544.81	271.91	0.499095
			186	55	2 499.05	9	30	749.72	0.00	749.72	0.499061	374.15	6.70	367.45	446	446	8	23 833.36	73689	2383338	736.89	367.45	0.498650
			186	56	9 820.10	3	6	4 910.05	0.00	4 910.05	0.499068	2 450.45	43.91	2 406.54	446	446	8	23 833.36	482611	2383338	4 826.11	2 406.54	0.498650
			186	58	4 751.65	3	6	2 375.83	0.00	2 375.83	0.499100	1 185.77	21.25	1 164.53	450	450	1	55 131.00	233327	5513099	2 333.27	1 164.53	0.499095
			186	59	12 427.79	3	6	6 213.90	0.00	6 213.90	0.499100	3 101.35	55.57	3 045.78	446	446	8	23 833.36	610806	2383338	6 108.06	3 045.78	0.498650
			186	61	14 370.31	3	6	7 185.16	0.00	7 185.16	0.499100	3 586.11	64.26	3 521.85	450	450	1	55 131.00	705647	5513099	7 056.47	3 521.85	0.499095
			186	71	8 147.92	3	6	4 073.96	0.00	4 073.96	0.515200	2 098.90	37.61	2 061.29	452	452	1	7 653.11	365215	765310	3 652.15	1 881.59	0.515200
							TOPLAM	43 235.55	0.00	43 235.55		21 644.27	387.85	21 256.41							42 482.47	21 256.41	
711	Na**** SA***	Ha****	186	52	1 040.38	1	30	34.68	0.00	34.68	0.485324	16.83		16.83	445	295	22	960.89	3353	96088	33.53	16.83	0.501891
			186	54	606.95	1	30	20.23	0.00	20.23	0.499100	10.10		10.10	446	295	22	960.89	2012	96088	20.12	10.10	0.501891
							TOPLAM	54.91	0.00	54.91		26.93	0.00	26.93							53.65	26.93	
712	Ya*** SA***	Ha****	111	34	25 723.00	1	1	25 723.00	0.00	25 723.00	0.462000	11 884.03	212.96	11 671.07	203	203	1	25 152.60	1	1	25 152.60	11 671.07	0.464011
							TOPLAM	25 723.00	0.00	25 723.00		11 884.03	212.96	11 671.07							25 152.60	11 671.07	
713	Ye*** SA***	Ce****	180	3	5 001.43	1	1	5 001.43	0.00	5 001.43	0.586901	2 935.34	52.60	2 882.74	265	265	6	49 557.33	458073	4955734	4 580.73	2 882.74	0.629320
			180	5	19 200.76	1	1	19 200.76	0.00	19 200.76	0.692000	13 286.93	238.09	13 048.83	265	265	6	49 557.33	2073483	4955734	20 734.83	13 048.83	0.629320
			180	6	16 615.36	1	1	16 615.36	0.00	16 615.36	0.595044	9 886.86	177.17	9 709.70	265	265	6	49 557.33	1542888	4955734	15 428.88	9 709.70	0.629320
			180	9	8 012.37	1	1	8 012.37	329.14	7 683.23	0.513108	3 942.33	70.64	3 871.68	265	265	6	49 557.33	615217	4955734	6 152.17	3 871.68	0.629320
			180	14	3 665.66	1	1	3 665.66	326.73	3 338.93	0.510642	1 705.00	30.55	1 674.45	265	265	6	49 557.33	266073	4955734	2 660.73	1 674.45	0.629320

								TOPLAM	52 495.58	655.87	51 839.71		31 756.46	569.06	31 187.40							49 557.33	31 187.40		
714	Al* SE****	Hü****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000		
															248	248	1	16 447.34	154194	1644734	1 541.94	627.69	0.407082		
			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514		
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130		
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000		
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135		
			129	37	3 379.53	3	32	316.83	0.00	316.83	0.497973	157.77		157.77	299	297	3	45 218.74	29156	4521867	291.56	157.77	0.541135		
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135		
			189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135		
								TOPLAM	9 186.37	0.00	9 186.37	4 688.09	81.18	4 606.91								8 914.43	4 606.91		
715	Ey** SE****	Hü****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000		
															248	248	1	16 447.34	154194	1644734	1 541.94	627.69	0.407082		
			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514		
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130		
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000		
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135		
			129	37	3 379.53	3	32	316.83	0.00	316.83	0.497973	157.77		157.77	299	297	3	45 218.74	29156	4521867	291.56	157.77	0.541135		
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135		
			189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135		
								TOPLAM	9 186.37	0.00	9 186.37	4 688.09	81.18	4 606.91								8 914.43	4 606.91		
716	Fa*** SE****	Me****	107	1	17 943.07	8	32	4 485.77	0.00	4 485.77	0.407144	1 826.35	32.73	1 793.63	248	249	8	19 396.50	19475	1939647	194.75	119.77	0.615000		
															248	248	1	16 447.34	411184	1644734	4 111.84	1 673.85	0.407082		
			109	142	32 036.95	8	32	8 009.24	0.00	8 009.24	0.488160	3 909.79	70.06	3 839.73	259	259	4	33 623.00	781205	3362301	7 812.05	3 839.73	0.491514		
			109	151	8 093.12	8	32	2 023.28	0.00	2 023.28	0.543800	1 100.26	19.72	1 080.54	257	259	4	33 623.00	219840	3362301	2 198.40	1 080.54	0.491514		
			109	221	18 957.19	8	32	4 739.30	0.00	4 739.30	0.615000	2 914.67	52.23	2 862.44	249	249	8	19 396.50	465437	1939647	4 654.37	2 862.44	0.615000		

			129	36	1 983.32	8	32	495.83	0.00	495.83	0.475600	235.82	4.23	231.59	299	297	3	45 218.74	42797	4521867	427.97	231.59	0.541135
			129	37	3 379.53	8	32	844.88	0.00	844.88	0.497973	420.73		420.73	299	297	3	45 218.74	77749	4521867	777.49	420.73	0.541135
			129	38	11 447.38	8	32	2 861.85	0.00	2 861.85	0.529701	1 515.92	27.16	1 488.76	297	297	3	45 218.74	275118	4521867	2 751.18	1 488.76	0.541135
			189	2	4 147.38	8	32	1 036.85	0.00	1 036.85	0.557481	578.02	10.36	567.66	465	297	3	45 218.74	104902	4521867	1 049.02	567.66	0.541135
							TOPLAM	24 496.99	0.00	24 496.99		12 501.56	216.48	12 285.08							23 977.07	12 285.08	
717	Fi** SE****	Pe***	109	25	20 027.91	48	512	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
			109	121	87 303.35	48	512	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
			109	130	5 066.00	48	512	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
			109	140	20 107.85	48	512	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
			109	218	6 428.97	48	512	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000
			109	233	21 723.15	48	512	2 036.55	0.00	2 036.55	0.564557	1 149.75	20.60	1 129.14	237	237	3	21 226.52	198178	2122652	1 981.78	1 129.14	0.569763
			109	234	5 070.61	48	512	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000
			128	16	24 102.97	48	512	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585
			143	1	5 631.68	48	512	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585
															217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167
			143	2	4 924.09	48	512	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167
			143	3	2 170.95	48	512	203.53	0.00	203.53	0.498976	101.55	1.82	99.74	217	217	2	12 141.17	19980	1214111	199.80	99.74	0.499167
							TOPLAM	18 989.77	0.00	18 989.77		9 677.34	173.41	9 503.93							18 639.84	9 503.93	
718	II**** SE****	Ha***	107	1	17 943.07	9	512	315.41	0.00	315.41	0.407144	128.42	2.30	126.11	248	249	8	19 396.50	1369	1939647	13.69	8.42	0.615000
															248	248	1	16 447.34	28911	1644734	289.11	117.69	0.407082
			129	32	26 014.27	3	16	4 877.68	0.00	4 877.68	0.544324	2 655.04	47.58	2 607.46	297	297	3	45 218.74	481850	4521867	4 818.50	2 607.46	0.541135
			129	36	1 983.32	9	512	34.86	0.00	34.86	0.475600	16.58	0.30	16.28	299	297	3	45 218.74	3009	4521867	30.09	16.28	0.541135
			129	38	11 447.38	9	512	201.22	0.00	201.22	0.529701	106.59	1.91	104.68	297	297	3	45 218.74	19344	4521867	193.44	104.68	0.541135
			184	10	866.00	3	16	162.38	0.00	162.38	0.263820	42.84	0.77	42.07	447	448	2	10 302.61	8741	1030261	87.41	42.07	0.481300
			184	12	9 715.28	3	16	1 821.62	0.00	1 821.62	0.481300	876.74	15.71	861.03	448	448	2	10 302.61	178897	1030261	1 788.97	861.03	0.481300
			189	2	4 147.38	9	512	72.90	0.00	72.90	0.557481	40.64	0.73	39.91	465	297	3	45 218.74	7376	4521867	73.76	39.91	0.541135

			109	88	14 174.57	1	1	14 174.57	0.00	14 174.57	0.584516	8 285.26	148.47	8 136.79	255	259	3	66 921.32	1700015	6692132	17 000.15	8 136.79	0.478631
			109	105	31 062.88	1	1	31 062.88	0.00	31 062.88	0.489759	15 213.32	272.61	14 940.70	259	259	3	66 921.32	3121553	6692132	31 215.53	14 940.70	0.478631
			109	150	1 443.96	1	1	1 443.96	0.00	1 443.96	0.582055	840.46	15.06	825.40	255	259	3	66 921.32	172451	6692132	1 724.51	825.40	0.478631
			109	508	2 742.33	1	1	2 742.33	0.00	2 742.33	0.439300	1 204.71	21.59	1 183.12	305	259	3	66 921.32	247188	6692132	2 471.88	1 183.12	0.478631
			179	4	1 478.87	1	1	1 478.87	0.00	1 478.87	0.692000	1 023.38	18.34	1 005.04	265	465	3	2 729.21	180459	272921	1 804.59	1 005.04	0.556935
			185	6	857.76	1	1	857.76	0.00	857.76	0.611300	524.35	9.40	514.95	446	465	3	2 729.21	92462	272921	924.62	514.95	0.556935
			185	14	32 117.39	1	1	32 117.39	0.00	32 117.39	0.481300	15 458.10	277.00	15 181.10	446	446	4	68 663.58	3158254	6866358	31 582.54	15 181.10	0.480680
			185	16	3 516.45	1	1	3 516.45	0.00	3 516.45	0.515200	1 811.68	32.46	1 779.21	444	446	4	68 663.58	370145	6866358	3 701.45	1 779.21	0.480680
			185	17	25 602.81	1	1	25 602.81	0.00	25 602.81	0.481495	12 327.62	220.90	12 106.72	446	446	4	68 663.58	2518665	6866358	25 186.65	12 106.72	0.480680
			185	18	8 331.69	1	6	1 388.62	0.00	1 388.62	0.481300	668.34	11.98	656.36	446	446	4	68 663.58	136549	6866358	1 365.49	656.36	0.480680
			185	18	8 331.69	5	6	6 943.08	0.00	6 943.08	0.481300	3 341.70	59.88	3 281.82	446	446	4	68 663.58	682745	6866358	6 827.45	3 281.82	0.480680
								TOPLAM		133 213.22	0.00	133 213.22	67 770.20	1 214.40	66 555.79						138 314.11	66 555.79	
723	Ya*** SE****	Hi****	107	1	17 943.07	3	32	1 682.16	0.00	1 682.16	0.407144	684.88	12.27	672.61	248	249	8	19 396.50	7303	1939647	73.03	44.91	0.615000
															248	248	1	16 447.34	154194	1644734	1 541.94	627.69	0.407082
			109	142	32 036.95	3	32	3 003.46	0.00	3 003.46	0.488160	1 466.17	26.27	1 439.90	259	259	4	33 623.00	292952	3362301	2 929.52	1 439.90	0.491514
			109	151	8 093.12	3	32	758.73	0.00	758.73	0.543800	412.60	7.39	405.20	257	257	1	6 110.52	74743	611053	747.43	405.20	0.542130
			109	221	18 957.19	3	32	1 777.24	0.00	1 777.24	0.615000	1 093.00	19.59	1 073.41	249	249	8	19 396.50	174539	1939647	1 745.39	1 073.41	0.615000
			109	483	507.52	1	1	507.52	0.00	507.52	0.368941	187.25	3.36	183.89	222	297	3	45 218.74	33982	4521867	339.82	183.89	0.541135
			129	36	1 983.32	3	32	185.94	0.00	185.94	0.475600	88.43	1.58	86.85	299	297	3	45 218.74	16049	4521867	160.49	86.85	0.541135
			129	38	11 447.38	3	32	1 073.19	0.00	1 073.19	0.529701	568.47	10.19	558.28	297	297	3	45 218.74	103169	4521867	1 031.69	558.28	0.541135
			131	26	994.77	1	1	994.77	0.00	994.77	0.318997	317.33		317.33	268	297	3	45 218.74	58641	4521867	586.41	317.33	0.541135
			189	2	4 147.38	3	32	388.82	0.00	388.82	0.557481	216.76	3.88	212.87	465	297	3	45 218.74	39338	4521867	393.38	212.87	0.541135
								TOPLAM		10 371.83	0.00	10 371.83	5 034.89	84.54	4 950.35						9 549.11	4 950.35	
1066	Ya*** SE****	Ha***	107	1	17 943.07	9	512	315.41	0.00	315.41	0.407144	128.42	2.30	126.11	248	249	8	19 396.50	1369	1939647	13.69	8.42	0.615000
															248	248	1	16 447.34	28911	1644734	289.11	117.69	0.407082
			129	32	26 014.27	3	16	4 877.68	0.00	4 877.68	0.544324	2 655.04	47.58	2 607.46	297	297	3	45 218.74	481850	4521867	4 818.50	2 607.46	0.541135

			129	36	1 983.32	9	512	34.86	0.00	34.86	0.475600	16.58	0.30	16.28	299	297	3	45 218.74	3009	4521867	30.09	16.28	0.541135
			129	38	11 447.38	9	512	201.22	0.00	201.22	0.529701	106.59	1.91	104.68	297	297	3	45 218.74	19344	4521867	193.44	104.68	0.541135
			184	10	866.00	3	16	162.38	0.00	162.38	0.263820	42.84	0.77	42.07	447	448	2	10 302.61	8741	1030261	87.41	42.07	0.481300
			184	12	9 715.28	3	16	1 821.62	0.00	1 821.62	0.481300	876.74	15.71	861.03	448	448	2	10 302.61	178897	1030261	1 788.97	861.03	0.481300
			189	2	4 147.38	9	512	72.90	0.00	72.90	0.557481	40.64	0.73	39.91	465	297	3	45 218.74	7376	4521867	73.76	39.91	0.541135
							TOPLAM	7 486.06	0.00	7 486.06		3 866.85	69.29	3 797.55							7 294.99	3 797.55	
725	Hü*** SE***	Mü****	129	103	21 134.68	3	32	1 981.38	0.00	1 981.38	0.547200	1 084.21	19.43	1 064.78	321	320	4	11 770.87	246710	1177088	2 467.10	1 064.78	0.431592
			129	106	3 964.25	3	32	371.65	0.00	371.65	0.469300	174.41	3.13	171.29	322	320	4	11 770.87	39688	1177088	396.88	171.29	0.431592
			129	108	1 240.27	3	32	116.28	0.00	116.28	0.475193	55.25	0.99	54.26	297	320	4	11 770.87	12573	1177088	125.73	54.26	0.431592
			129	128	3 788.75	3	32	355.20	0.00	355.20	0.718861	255.34	4.58	250.76	297	320	4	11 770.87	58101	1177088	581.01	250.76	0.431592
			129	129	5 563.22	3	32	521.55	0.00	521.55	0.479141	249.90	4.48	245.42	297	320	4	11 770.87	56864	1177088	568.64	245.42	0.431592
			129	131	26 604.93	3	32	2 494.21	0.00	2 494.21	0.470963	1 174.68	21.05	1 153.63	322	320	4	11 770.87	267297	1177088	2 672.97	1 153.63	0.431592
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	320	4	11 770.87	274566	1177088	2 745.66	1 185.01	0.431592
			129	150	19 008.88	3	32	1 782.08	0.00	1 782.08	0.545706	972.49	17.43	955.07	321	320	4	11 770.87	221289	1177088	2 212.89	955.07	0.431592
			188	10	13 856.35	3	32	1 299.03	0.00	1 299.03	0.505000	656.01	11.76	644.26	468	468	4	16 494.18	127575	1649414	1 275.75	644.26	0.505000
			188	11	5 224.52	3	32	489.80	0.00	489.80	0.505000	247.35	4.43	242.92	468	468	4	16 494.18	48102	1649414	481.02	242.92	0.505000
							TOPLAM	11 531.26	0.00	11 531.26		6 076.27	108.88	5 967.39							13 527.65	5 967.39	
726	Se*** SE***	Mü****	129	103	21 134.68	3	32	1 981.38	0.00	1 981.38	0.547200	1 084.21	19.43	1 064.78	321	321	8	15 370.44	202567	1537044	2 025.67	1 064.78	0.525645
			129	106	3 964.25	3	32	371.65	0.00	371.65	0.469300	174.41	3.13	171.29	322	322	3	25 996.52	36376	2599656	363.76	171.29	0.470889
			129	108	1 240.27	3	32	116.28	0.00	116.28	0.475193	55.25	0.99	54.26	297	322	3	25 996.52	11524	2599656	115.24	54.26	0.470889
			129	128	3 788.75	3	32	355.20	0.00	355.20	0.718861	255.34	4.58	250.76	297	322	3	25 996.52	53253	2599656	532.53	250.76	0.470889
			129	129	5 563.22	3	32	521.55	0.00	521.55	0.479141	249.90	4.48	245.42	297	322	3	25 996.52	52118	2599656	521.18	245.42	0.470889
			129	131	26 604.93	3	32	2 494.21	0.00	2 494.21	0.470963	1 174.68	21.05	1 153.63	322	322	3	25 996.52	244990	2599656	2 449.90	1 153.63	0.470889
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	322	3	25 996.52	251653	2599656	2 516.53	1 185.01	0.470889
			129	150	19 008.88	3	32	1 782.08	0.00	1 782.08	0.545706	972.49	17.43	955.07	321	321	8	15 370.44	181694	1537044	1 816.94	955.07	0.525645

			188	10	13 856.35	3	32	1 299.03	0.00	1 299.03	0.505000	656.01	11.76	644.26	468	468	4	16 494.18	127575	1649414	1 275.75	644.26	0.505000
			188	11	5 224.52	3	32	489.80	0.00	489.80	0.505000	247.35	4.43	242.92	468	468	4	16 494.18	48102	1649414	481.02	242.92	0.505000
								TOPLAM		11 531.26	0.00	11 531.26	6 076.27	108.88	5 967.39						12 098.52	5 967.39	
727	Ay*** ŞA***	Ma****	129	148	24 829.88	1	2	12 414.94	0.00	12 414.94	0.529180	6 569.74	117.73	6 452.02	321	321	11	24 279.88	1213994	2427988	12 139.94	6 452.02	0.531470
								TOPLAM		12 414.94	0.00	12 414.94	6 569.74	117.73	6 452.02						12 139.94	6 452.02	
728	Al* ŞA***	Ha***	101	512	4 108.09	1	1	4 108.09	0.00	4 108.09	0.464300	1 907.39	34.18	1 873.21	388	388	23	4 034.48	1	1	4 034.48	1 873.21	0.464300
								TOPLAM		4 108.09	0.00	4 108.09	1 907.39	34.18	1 873.21						4 034.48	1 873.21	
729	Ha*** ŞA***	Mu**	101	553	193.60	1	1	193.60	0.00	193.60	0.454300	87.95		87.95	386	289	9	3 436.42	17268	343639	172.68	87.95	0.509326
								TOPLAM		193.60	0.00	193.60	87.95	0.00	87.95						172.68	87.95	
1067	Me**** ŞA**	Ha**	109	133	9 966.04	17	20	8 471.13	0.00	8 471.13	0.475254	4 025.94	72.14	3 953.80	261	261	6	11 898.56	832028	1189856	8 320.28	3 953.80	0.475200
								TOPLAM		8 471.13	0.00	8 471.13	4 025.94	72.14	3 953.80						8 320.28	3 953.80	
730	Me*** ŞA**	Is*	129	147	16 092.32	1	1	16 092.32	0.00	16 092.32	0.591964	9 526.08	170.70	9 355.37	321	321	12	17 406.48	1	1	17 406.48	9 355.37	0.537465
								TOPLAM		16 092.32	0.00	16 092.32	9 526.08	170.70	9 355.37						17 406.48	9 355.37	
731	Ab***** ŞA*	Mi***	101	696	45 192.14	1	8	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800
			111	122	32 164.62	1	6	5 360.77	0.00	5 360.77	0.462000	2 476.68	44.38	2 432.30	202	202	9	32 117.09	535285	3211711	5 352.85	2 432.30	0.454393
			131	59	12 308.86	1	8	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
			131	66	14 757.09	1	8	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716
			131	67	9 507.42	1	8	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716
			136	21	11 539.01	1	8	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393
								TOPLAM		17 023.84	0.00	17 023.84	8 813.41	157.93	8 655.48						16 788.41	8 655.48	
732	Ar** ŞA*	Hü*****	101	754	20 883.37	9	256	734.18	0.00	734.18	0.431079	316.49	5.67	310.82	352	352	2	29 886.17	73383	2988614	733.83	310.82	0.423557
			101	756	4 383.97	9	256	154.12	0.00	154.12	0.387400	59.71	1.07	58.64	360	352	2	29 886.17	13844	2988614	138.44	58.64	0.423557
			101	757	5 485.10	9	256	192.84	0.00	192.84	0.399032	76.95	1.38	75.57	352	352	2	29 886.17	17841	2988614	178.41	75.57	0.423557
			111	122	32 164.62	3	512	188.46	0.00	188.46	0.462000	87.07	1.56	85.51	202	202	9	32 117.09	18819	3211711	188.19	85.51	0.454393
								TOPLAM		1 269.61	0.00	1 269.61	540.22	9.68	530.54						1 238.87	530.54	

733	As** ŞA*	Or***	101	754	20 883.37	12	256	978.91	0.00	978.91	0.431079	421.99	7.56	414.43	352	352	2	29 886.17	97844	2988614	978.44	414.43	0.423557
			101	756	4 383.97	12	256	205.50	0.00	205.50	0.387400	79.61	1.43	78.18	360	352	2	29 886.17	18459	2988614	184.59	78.18	0.423557
			101	757	5 485.10	12	256	257.11	0.00	257.11	0.399032	102.60	1.84	100.76	352	352	2	29 886.17	23789	2988614	237.89	100.76	0.423557
			109	201	12 390.91	1	1	12 390.91	0.00	12 390.91	0.594800	7 370.11	132.07	7 238.04	250	250	11	12 168.87	1	1	12 168.87	7 238.04	0.594800
			111	122	32 164.62	1	128	251.29	0.00	251.29	0.462000	116.09	2.08	114.01	202	202	9	32 117.09	25091	3211711	250.91	114.01	0.454393
					TOPLAM			14 083.72	0.00	14 083.72	8 090.40	144.98	7 945.43							13 820.70	7 945.43		
734	Ca*** ŞA*	Mi***	101	696	45 192.14	1	8	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800
			111	122	32 164.62	1	6	5 360.77	0.00	5 360.77	0.462000	2 476.68	44.38	2 432.30	202	202	9	32 117.09	535285	3211711	5 352.85	2 432.30	0.454393
			131	59	12 308.86	1	8	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
			131	66	14 757.09	1	8	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716
			131	67	9 507.42	1	8	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716
			136	21	11 539.01	1	8	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393
					TOPLAM			17 023.84	0.00	17 023.84	8 813.41	157.93	8 655.48							16 788.41	8 655.48		
735	Ce**** ŞA*	Ca***	131	58	7 041.58	1	1	7 041.58	0.00	7 041.58	0.480793	3 385.54	60.67	3 324.87	277	277	16	15 226.91	665691	1522691	6 656.91	3 324.87	0.499462
			131	60	8 301.89	1	1	8 301.89	0.00	8 301.89	0.525000	4 358.49	78.10	4 280.39	277	277	16	15 226.91	857000	1522691	8 570.00	4 280.39	0.499462
					TOPLAM			15 343.47	0.00	15 343.47	7 744.03	138.77	7 605.26							15 226.91	7 605.26		
736	Ha***** ŞA*	Mi***	111	122	32 164.62	1	6	5 360.77	0.00	5 360.77	0.462000	2 476.68	44.38	2 432.30	202	202	9	32 117.09	535285	3211711	5 352.85	2 432.30	0.454393
			131	59	12 308.86	1	8	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
			131	66	14 757.09	1	8	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716
			131	67	9 507.42	1	8	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716
					TOPLAM			9 932.44	0.00	9 932.44	4 984.64	89.32	4 895.31							9 789.68	4 895.31		
737	Hü***** ŞA*	Is****	101	755	3 640.58	3	16	682.61	0.00	682.61	0.400364	273.29		273.29	353	289	9	3 436.42	53657	343639	536.57	273.29	0.509326
					TOPLAM			682.61	0.00	682.61	273.29	0.00	273.29							536.57	273.29		
738	Is**** ŞA*	Mi***	101	696	45 192.14	1	8	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800
			131	59	12 308.86	1	8	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
			131	66	14 757.09	1	8	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716

			131	67	9 507.42	1	8	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716	
			136	21	11 539.01	1	8	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393	
							TOPLAM	11 663.07	0.00	11 663.07		6 336.74	113.55	6 223.19							11 435.56	6 223.19		
739	La** ŞA*	Mi***	111	122	32 164.62	1	6	5 360.77	0.00	5 360.77	0.462000	2 476.68	44.38	2 432.30	202	202	9	32 117.09	535285	3211711	5 352.85	2 432.30	0.454393	
							TOPLAM	5 360.77	0.00	5 360.77		2 476.68	44.38	2 432.30								5 352.85	2 432.30	
740	Mu***** ŞA*	Hü*****	111	122	32 164.62	3	512	188.46	0.00	188.46	0.462000	87.07	1.56	85.51	202	202	9	32 117.09	18819	3211711	188.19	85.51	0.454393	
							TOPLAM	188.46	0.00	188.46		87.07	1.56	85.51								188.19	85.51	
741	Mu***** ŞA*	Hü*****	101	754	20 883.37	9	256	734.18	0.00	734.18	0.431079	316.49	5.67	310.82	352	352	2	29 886.17	73383	2988614	733.83	310.82	0.423557	
			101	756	4 383.97	9	256	154.12	0.00	154.12	0.387400	59.71	1.07	58.64	360	352	2	29 886.17	13844	2988614	138.44	58.64	0.423557	
			101	757	5 485.10	9	256	192.84	0.00	192.84	0.399032	76.95	1.38	75.57	352	352	2	29 886.17	17841	2988614	178.41	75.57	0.423557	
							TOPLAM	1 081.14	0.00	1 081.14		453.15	8.12	445.03								1 050.69	445.03	
742	Ne**** ŞA*	Ha***	192	23	820.27	1	2	410.14	0.00	410.14	0.466222	191.21	3.43	187.79	422	422	3	804.22	40211	80422	402.11	187.79	0.467005	
							TOPLAM	410.14	0.00	410.14		191.21	3.43	187.79								402.11	187.79	
743	Ne***** ŞA*	Ke***	186	5	4 241.59	5	64	331.37	0.00	331.37	0.515200	170.72	3.06	167.66	444	444	2	2 278.05	32544	227807	325.44	167.66	0.515200	
							TOPLAM	331.37	0.00	331.37		170.72	3.06	167.66								325.44	167.66	
744	Ne**** ŞA*	Se***	101	711	10 769.91	51	320	1 716.45	0.00	1 716.45	0.409918	703.61	12.61	691.00	408	408	4	16 433.62	167408	1643360	1 674.08	691.00	0.412762	
			101	711	10 769.91	51	320	1 716.45	0.00	1 716.45	0.409918	703.61	12.61	691.00	408	408	4	16 433.62	167408	1643360	1 674.08	691.00	0.412762	
			101	711	10 769.91	17	32	5 721.51	0.00	5 721.51	0.409918	2 345.35	42.03	2 303.33	408	408	4	16 433.62	558028	1643360	5 580.28	2 303.33	0.412762	
			101	713	4 833.26	51	320	770.30	0.00	770.30	0.515626	397.19	7.12	390.07	356	408	4	16 433.62	94502	1643360	945.02	390.07	0.412762	
			101	713	4 833.26	51	320	770.30	0.00	770.30	0.515626	397.19	7.12	390.07	356	408	4	16 433.62	94502	1643360	945.02	390.07	0.412762	
			101	713	4 833.26	17	32	2 567.67	0.00	2 567.67	0.515626	1 323.96	23.72	1 300.23	356	408	4	16 433.62	315008	1643360	3 150.08	1 300.23	0.412762	
			131	56	2 811.57	1	1	2 811.57	0.00	2 811.57	0.507638	1 427.26	25.58	1 401.68	279	279	7	2 722.25	1	1	2 722.25	1 401.68	0.514899	
							TOPLAM	16 074.26	0.00	16 074.26		7 298.16	130.78	7 167.38								16 690.83	7 167.38	
745	Nu***** ŞA*	Is****	101	754	20 883.37	3	16	3 915.63	0.00	3 915.63	0.431079	1 687.95	30.25	1 657.70	352	352	2	29 886.17	391376	2988614	3 913.76	1 657.70	0.423557	
			101	756	4 383.97	3	16	821.99	0.00	821.99	0.387400	318.44	5.71	312.73	360	352	2	29 886.17	73835	2988614	738.35	312.73	0.423557	
			101	757	5 485.10	3	16	1 028.46	0.00	1 028.46	0.399032	410.39	7.35	403.03	352	352	2	29 886.17	95154	2988614	951.54	403.03	0.423557	

			109	486	20 984.39	1	1	20 984.39	0.00	20 984.39	0.454003	9 526.98	170.72	9 356.26	303	303	2	33 236.45	2083590	3323645	20 835.90	9 356.26	0.449045
			109	487	5 425.00	1	1	5 425.00	0.00	5 425.00	0.456471	2 476.35	44.37	2 431.98	303	303	2	33 236.45	541589	3323645	5 415.89	2 431.98	0.449045
			109	496	6 469.90	1	1	6 469.90	0.00	6 469.90	0.493618	3 193.66	57.23	3 136.43	305	303	2	33 236.45	698466	3323645	6 984.66	3 136.43	0.449045
			111	122	32 164.62	1	32	1 005.14	0.00	1 005.14	0.462000	464.38	8.32	456.06	202	202	9	32 117.09	100366	3211711	1 003.66	456.06	0.454393
			131	37	592.70	1	1	592.70	0.00	592.70	0.493500	292.50	5.24	287.26	275	277	5	20 988.13	51446	2098813	514.46	287.26	0.558369
			131	39	20 883.09	1	1	20 883.09	0.00	20 883.09	0.557411	11 640.46	208.59	11 431.87	277	277	5	20 988.13	2047367	2098813	20 473.67	11 431.87	0.558369
								TOPLAM		61 126.31	0.00	61 126.31	30 011.11	537.78	29 473.33						60 831.89	29 473.33	
746	Öz*** ŞA*	Nu*****	185	7	2 043.04	1	1	2 043.04	0.00	2 043.04	0.593961	1 213.49	21.74	1 191.74	444	446	3	15 866.39	220185	1586639	2 201.85	1 191.74	0.541245
			185	9	14 316.37	1	1	14 316.37	0.00	14 316.37	0.526028	7 530.81	134.95	7 395.86	446	446	3	15 866.39	1366454	1586639	13 664.54	7 395.86	0.541245
								TOPLAM		16 359.41	0.00	16 359.41	8 744.29	156.69	8 587.60						15 866.39	8 587.60	
747	Re*** ŞA*	Hü*****	101	754	20 883.37	9	256	734.18	0.00	734.18	0.431079	316.49	5.67	310.82	352	352	2	29 886.17	73383	2988614	733.83	310.82	0.423557
			101	756	4 383.97	9	256	154.12	0.00	154.12	0.387400	59.71	1.07	58.64	360	352	2	29 886.17	13844	2988614	138.44	58.64	0.423557
			101	757	5 485.10	9	256	192.84	0.00	192.84	0.399032	76.95	1.38	75.57	352	352	2	29 886.17	17841	2988614	178.41	75.57	0.423557
			111	122	32 164.62	3	512	188.46	0.00	188.46	0.462000	87.07	1.56	85.51	202	202	9	32 117.09	18819	3211711	188.19	85.51	0.454393
								TOPLAM		1 269.61	0.00	1 269.61	540.22	9.68	530.54						1 238.87	530.54	
748	Ru*** ŞA*	Is****	101	754	20 883.37	3	16	3 915.63	0.00	3 915.63	0.431079	1 687.95	30.25	1 657.70	352	352	2	29 886.17	391376	2988614	3 913.76	1 657.70	0.423557
			101	756	4 383.97	3	16	821.99	0.00	821.99	0.387400	318.44	5.71	312.73	360	352	2	29 886.17	73835	2988614	738.35	312.73	0.423557
			101	757	5 485.10	3	16	1 028.46	0.00	1 028.46	0.399032	410.39	7.35	403.03	352	352	2	29 886.17	95154	2988614	951.54	403.03	0.423557
			111	122	32 164.62	1	32	1 005.14	0.00	1 005.14	0.462000	464.38	8.32	456.06	202	202	9	32 117.09	100366	3211711	1 003.66	456.06	0.454393
								TOPLAM		6 771.23	0.00	6 771.23	2 881.15	51.63	2 829.52						6 607.32	2 829.52	
749	Sa***** ŞA*	Is****	101	754	20 883.37	3	16	3 915.63	0.00	3 915.63	0.431079	1 687.95	30.25	1 657.70	352	352	2	29 886.17	391376	2988614	3 913.76	1 657.70	0.423557
			101	756	4 383.97	3	16	821.99	0.00	821.99	0.387400	318.44	5.71	312.73	360	352	2	29 886.17	73835	2988614	738.35	312.73	0.423557
			101	757	5 485.10	3	16	1 028.46	0.00	1 028.46	0.399032	410.39	7.35	403.03	352	352	2	29 886.17	95154	2988614	951.54	403.03	0.423557
			111	122	32 164.62	1	32	1 005.14	0.00	1 005.14	0.462000	464.38	8.32	456.06	202	202	9	32 117.09	100366	3211711	1 003.66	456.06	0.454393
								TOPLAM		6 771.23	0.00	6 771.23	2 881.15	51.63	2 829.52						6 607.32	2 829.52	

750	Tü***** ŞA*	Ka*****	101	696	45 192.14	2	8	11 298.04	0.00	11 298.04	0.508213	5 741.81	102.89	5 638.92	420	420	3	44 594.10	1114852	4459408	11 148.52	5 638.92	0.505800
			131	59	12 308.86	2	8	3 077.22	0.00	3 077.22	0.518885	1 596.72	28.61	1 568.11	277	277	6	11 625.22	290631	1162521	2 906.31	1 568.11	0.539553
			131	66	14 757.09	2	8	3 689.27	0.00	3 689.27	0.548727	2 024.40	36.28	1 988.13	279	279	6	24 138.45	353309	2413844	3 533.09	1 988.13	0.562716
			131	67	9 507.42	2	8	2 376.86	0.00	2 376.86	0.586824	1 394.80	24.99	1 369.80	279	279	6	24 138.45	243427	2413844	2 434.27	1 369.80	0.562716
			136	21	11 539.01	2	8	2 884.75	0.00	2 884.75	0.664092	1 915.74	34.33	1 881.41	281	281	9	11 613.87	284893	1161385	2 848.93	1 881.41	0.660393
							TOPLAM	23 326.13	0.00	23 326.13	12 673.47	227.10	12 446.37							22 871.12	12 446.37		
751	Yo*** ŞA*	Ke***	192	3	11 151.96	1	1	11 151.96	0.00	11 151.96	0.714015	7 962.67	142.69	7 819.99	425	425	2	10 974.44	1	1	10 974.44	7 819.99	0.712564
							TOPLAM	11 151.96	0.00	11 151.96	7 962.67	142.69	7 819.99								10 974.44	7 819.99	
752	Zü***** ŞA*	Mu*****	109	109	23 634.13	3	32	2 215.70	0.00	2 215.70	0.516845	1 145.17	20.52	1 124.65	259	259	12	24 208.48	217583	2420844	2 175.83	1 124.65	0.516883
			109	202	10 176.63	3	32	954.06	0.00	954.06	0.594800	567.47	10.17	557.31	250	250	12	13 457.72	93696	1345768	936.96	557.31	0.594800
			109	203	8 094.40	3	32	758.85	0.00	758.85	0.594800	451.36	8.09	443.28	250	250	12	13 457.72	74525	1345768	745.25	443.28	0.594800
							TOPLAM	3 928.61	0.00	3 928.61	2 164.01	38.78	2 125.23							3 858.05	2 125.23		
753	Zü*** ŞA*	Hü*****	101	754	20 883.37	9	256	734.18	0.00	734.18	0.431079	316.49	5.67	310.82	352	352	2	29 886.17	73383	2988614	733.83	310.82	0.423557
			101	756	4 383.97	9	256	154.12	0.00	154.12	0.387400	59.71	1.07	58.64	360	352	2	29 886.17	13844	2988614	138.44	58.64	0.423557
			101	757	5 485.10	9	256	192.84	0.00	192.84	0.399032	76.95	1.38	75.57	352	352	2	29 886.17	17841	2988614	178.41	75.57	0.423557
			111	122	32 164.62	3	512	188.46	0.00	188.46	0.462000	87.07	1.56	85.51	202	202	9	32 117.09	18819	3211711	188.19	85.51	0.454393
							TOPLAM	1 269.61	0.00	1 269.61	540.22	9.68	530.54							1 238.87	530.54		
754	Gü**** ŞA**	Ke***	186	5	4 241.59	5	64	331.37	0.00	331.37	0.515200	170.72	3.06	167.66	444	444	1	23 285.41	28542	2328540	285.42	167.66	0.587426
							TOPLAM	331.37	0.00	331.37	170.72	3.06	167.66								285.42	167.66	
755	Ha*** ŞA**	Ke***	186	5	4 241.59	5	64	331.37	0.00	331.37	0.515200	170.72	3.06	167.66	444	444	2	2 278.05	32544	227807	325.44	167.66	0.515200
							TOPLAM	331.37	0.00	331.37	170.72	3.06	167.66								325.44	167.66	
756	Ne**** ŞA**	Ke***	186	5	4 241.59	5	64	331.37	0.00	331.37	0.515200	170.72	3.06	167.66	444	444	2	2 278.05	32544	227807	325.44	167.66	0.515200
							TOPLAM	331.37	0.00	331.37	170.72	3.06	167.66								325.44	167.66	
1068	Sa**** ŞA**	Re***	101	675	2 659.43	3	16	498.64	0.00	498.64	0.418827	208.85	3.74	205.10	408	422	11	20 269.30	39389	2026932	393.89	205.10	0.520715
			101	675	2 659.43	3	16	498.64	0.00	498.64	0.418827	208.85	3.74	205.10	408	422	11	20 269.30	39389	2026932	393.89	205.10	0.520715
			101	675	2 659.43	5	8	1 662.14	0.00	1 662.14	0.418827	696.15	12.47	683.68	408	422	11	20 269.30	131296	2026932	1 312.96	683.68	0.520715
			109	193	10 976.89	3	16	2 058.17	0.00	2 058.17	0.590046	1 214.41	21.76	1 192.65	250	250	6	10 694.46	200521	1069446	2 005.21	1 192.65	0.594776

			109	193	10 976.89	3	16	2 058.17	0.00	2 058.17	0.590046	1 214.41	21.76	1 192.65	250	250	6	10 694.46	200521	1069446	2 005.21	1 192.65	0.594776
			109	193	10 976.89	5	8	6 860.56	0.00	6 860.56	0.590046	4 048.04	72.54	3 975.51	250	250	6	10 694.46	668404	1069446	6 684.04	3 975.51	0.594776
			186	16	17 687.34	3	16	3 316.38	0.00	3 316.38	0.472587	1 567.28	28.08	1 539.19	444	444	9	17 191.80	322346	1719180	3 223.46	1 539.19	0.477496
			186	16	17 687.34	3	16	3 316.38	0.00	3 316.38	0.472587	1 567.28	28.08	1 539.19	444	444	9	17 191.80	322346	1719180	3 223.46	1 539.19	0.477496
			186	16	17 687.34	5	8	11 054.59	0.00	11 054.59	0.472587	5 224.25	93.62	5 130.64	444	444	9	17 191.80	1074488	1719180	10 744.88	5 130.64	0.477496
			192	29	1 312.94	3	16	246.18	0.00	246.18	0.485200	119.44	2.14	117.30	422	422	11	20 269.30	22528	2026932	225.28	117.30	0.520715
			192	29	1 312.94	3	16	246.18	0.00	246.18	0.485200	119.44	2.14	117.30	422	422	11	20 269.30	22528	2026932	225.28	117.30	0.520715
			192	29	1 312.94	5	8	820.59	0.00	820.59	0.485200	398.15	7.13	391.01	422	422	11	20 269.30	75092	2026932	750.92	391.01	0.520715
			192	36	15 721.56	3	16	2 947.79	0.00	2 947.79	0.572223	1 686.79	30.23	1 656.57	422	422	11	20 269.30	318133	2026932	3 181.33	1 656.57	0.520715
			192	36	15 721.56	3	16	2 947.79	0.00	2 947.79	0.572223	1 686.79	30.23	1 656.57	422	422	11	20 269.30	318133	2026932	3 181.33	1 656.57	0.520715
			192	36	15 721.56	5	8	9 825.98	0.00	9 825.98	0.572223	5 622.65	100.75	5 521.89	422	422	11	20 269.30	1060444	2026932	10 604.44	5 521.89	0.520715
							TOPLAM	48 358.16	0.00	48 358.16		25 582.79	458.43	25 124.36							48 155.56	25 124.36	
757	Şa*** ŞA**	Sa****	131	27	6 028.46	1	1	6 028.46	0.00	6 028.46	0.551830	3 326.69	59.61	3 267.07	270	270	4	5 892.28	1	1	5 892.28	3 267.07	0.554466
			191	1	6 318.05	1	1	6 318.05	0.00	6 318.05	0.489300	3 091.42	55.40	3 036.03	456	456	2	6 204.83	1	1	6 204.83	3 036.03	0.489300
							TOPLAM	12 346.51	0.00	12 346.51		6 418.11	115.01	6 303.10							12 097.12	6 303.10	
758	Ta*** ŞA**	Fe*****	186	5	4 241.59	5	32	662.75	0.00	662.75	0.515200	341.45	6.12	335.33	444	444	2	2 278.05	65087	227807	650.87	335.33	0.515200
							TOPLAM	662.75	0.00	662.75		341.45	6.12	335.33							650.87	335.33	
759	Mu***** ŞE*****	Al*****	109	37	24 840.97	1	1	24 840.97	0.00	24 840.97	0.457234	11 358.14	203.53	11 154.61	246	246	11	24 319.00	1	1	24 319.00	11 154.61	0.458679
							TOPLAM	24 840.97	0.00	24 840.97		11 358.14	203.53	11 154.61							24 319.00	11 154.61	
1069	Al***** ŞE*****	Mu*****	109	149	1 202.12	1	3	400.71	0.00	400.71	0.495200	198.43	3.56	194.87	259	301	4	14 311.14	39783	1431117	397.83	194.87	0.489849
			109	569	14 322.23	1	3	4 774.08	0.00	4 774.08	0.456836	2 180.97	39.08	2 141.89	301	301	4	14 311.14	437256	1431117	4 372.56	2 141.89	0.489849
							TOPLAM	5 174.78	0.00	5 174.78		2 379.40	42.64	2 336.76							4 770.38	2 336.76	
1070	Ed***** ŞE*****	Al*****	101	670	34 113.04	1	1	34 113.04	0.00	34 113.04	0.484230	16 518.55	296.00	16 222.55	422	422	15	38 964.91	3392853	3896490	33 928.53	16 222.55	0.478139
			101	672	5 379.87	1	1	5 379.87	0.00	5 379.87	0.455777	2 452.02	43.94	2 408.08	408	422	15	38 964.91	503637	3896490	5 036.37	2 408.08	0.478139
							TOPLAM	39 492.91	0.00	39 492.91		18 970.57	339.94	18 630.63							38 964.91	18 630.63	

760	Nu**** SE*****	Or***	109	65	7 973.49	3	16	1 495.03	0.00	1 495.03	0.505000	754.99	13.53	741.46	246	246	2	26 480.60	146824	2648063	1 468.24	741.46	0.505000
								TOPLAM	1 495.03	0.00	1 495.03	754.99	13.53	741.46							1 468.24	741.46	
761	Şö*** Şİ****	Me****	109	117	25 116.16	28	140	5 023.23	0.00	5 023.23	0.475200	2 387.04	42.77	2 344.27	261	261	1	24 665.08	493302	2466511	4 933.02	2 344.27	0.475220
			109	169	12 883.15	1	3	4 294.38	0.00	4 294.38	0.543387	2 333.51	41.82	2 291.70	256	256	8	12 658.47	421949	1265847	4 219.49	2 291.70	0.543122
			122	2	13 773.36	1	5	2 754.67	0.00	2 754.67	0.487140	1 341.91	24.05	1 317.86	216	216	10	13 500.73	270015	1350075	2 700.15	1 317.86	0.488071
			192	30	13 573.48	28	140	2 714.70	0.00	2 714.70	0.529865	1 438.42	25.78	1 412.65	422	422	9	13 198.25	263965	1319825	2 639.65	1 412.65	0.535164
								TOPLAM	14 786.98	0.00	14 786.98	7 500.89	134.41	7 366.47							14 492.30	7 366.47	
762	Ba*** TA**	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752
			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
								TOPLAM	12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16							11 765.93	7 256.16	
763	Be*** TA**	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752
			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
								TOPLAM	12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16							11 765.93	7 256.16	
764	Ha*** TA**	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752
			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
								TOPLAM	12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16							11 765.93	7 256.16	

765	Hu**** TA**	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752
			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
							TOPLAM	12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16							11 765.93	7 256.16		
766	Ku***** TA**	Me****	129	171	44 310.54	3	12	11 077.64	0.00	11 077.64	0.527200	5 840.13	104.65	5 735.48	321	321	9	21 807.48	1090374	2180748	10 903.74	5 735.48	0.526010
						TOPLAM	11 077.64	0.00	11 077.64	5 840.13	104.65	5 735.48								10 903.74	5 735.48		
767	Nu**** TA**	Sa***	129	173	14 175.54	1	1	14 175.54	0.00	14 175.54	0.407362	5 774.58	103.48	5 671.11	320	320	3	14 509.72	1361517	1450972	13 615.17	5 671.11	0.416528
			129	175	611.94	1	1	611.94	0.00	611.94	0.620000	379.40	6.80	372.60	318	320	3	14 509.72	89455	1450972	894.55	372.60	0.416528
			129	227	1 042.95	1	1	1 042.95	0.00	1 042.95	0.750000	782.21	14.02	768.20	318	318	8	1 024.26	1	1	1 024.26	768.20	0.750000
						TOPLAM	15 830.43	0.00	15 830.43	6 936.20	124.29	6 811.91								15 533.98	6 811.91		
768	Sa*** TA**	Ab*****	129	230	10 500.85	1	1	10 500.85	0.00	10 500.85	0.404927	4 252.08	76.19	4 175.88	316	316	4	9 986.91	1	1	9 986.91	4 175.88	0.418136
						TOPLAM	10 500.85	0.00	10 500.85	4 252.08	76.19	4 175.88								9 986.91	4 175.88		
769	Ze** TA**	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752
			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
						TOPLAM	12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16								11 765.93	7 256.16		
770	Me**** TA***	Ta***	129	159	4 312.57	1	1	4 312.57	0.00	4 312.57	0.485000	2 091.60	37.48	2 054.12	297	297	18	3 356.06	1	1	3 356.06	2 054.12	0.612061
			129	245	3 382.80	1	1	3 382.80	0.00	3 382.80	0.455202	1 539.86	27.59	1 512.26	301	321	1	15 837.22	298215	1583722	2 982.15	1 512.26	0.507105
			129	247	13 120.64	1	1	13 120.64	0.00	13 120.64	0.505906	6 637.81	118.95	6 518.87	321	321	1	15 837.22	1285507	1583722	12 855.07	6 518.87	0.507105
						TOPLAM	20 816.01	0.00	20 816.01	10 269.26	184.02	10 085.24								19 193.28	10 085.24		
771	Su*** TA***	Se****	129	196	27 113.82	1	6	4 518.97	0.00	4 518.97	0.556680	2 515.62	45.08	2 470.54	318	318	4	23 956.68	399278	2395668	3 992.78	2 470.54	0.618752

			178	3	2 290.89	1	6	381.82	0.00	381.82	0.752730	287.40	5.15	282.25	329	329	2	2 231.25	37188	223128	371.88	282.25	0.759000
			178	6	26 127.94	1	6	4 354.66	0.00	4 354.66	0.649544	2 828.54	50.69	2 777.85	327	327	1	25 464.26	424404	2546424	4 244.04	2 777.85	0.654530
			178	52	11 775.07	1	6	1 962.51	0.00	1 962.51	0.564798	1 108.42	19.86	1 088.56	324	324	1	11 621.52	193692	1162152	1 936.92	1 088.56	0.562005
			178	53	7 469.71	1	6	1 244.95	0.00	1 244.95	0.520966	648.58	11.62	636.95	325	325	1	7 321.86	122031	732186	1 220.31	636.95	0.521962
								TOPLAM		12 462.91	0.00	12 462.91	7 388.56	132.40	7 256.16						11 765.93	7 256.16	
772	Za**** TA***	Es**	109	570	2.04	1	3	0.68	0.00	0.68	0.288000	0.20		0.20	222	295	22	960.89	39	96088	0.39	0.20	0.501891
								TOPLAM		0.68	0.00	0.68	0.20	0.00	0.20						0.39	0.20	
773	Ab***** TA*****	Sa***	101	500	13 564.62	1	1	13 564.62	0.00	13 564.62	0.464300	6 298.05	112.86	6 185.20	388	388	13	13 321.55	1	1	13 321.55	6 185.20	0.464300
								TOPLAM		13 564.62	0.00	13 564.62	6 298.05	112.86	6 185.20						13 321.55	6 185.20	
774	Em*** TA*****	Hi****	101	602	13 488.95	1	1	13 488.95	0.00	13 488.95	0.597320	8 057.22	144.38	7 912.84	426	426	4	13 251.39	1	1	13 251.39	7 912.84	0.597133
								TOPLAM		13 488.95	0.00	13 488.95	8 057.22	144.38	7 912.84						13 251.39	7 912.84	
775	Gü*** TA*****	Ha***	192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01		65.01	422	422	5	220.68	11034	22068	110.34	65.01	0.589200
								TOPLAM		113.68	4.10	109.58	65.01	0.00	65.01						110.34	65.01	
777	Ha*** TA*****	Al*	109	229	5 402.99	1	1	5 402.99	0.00	5 402.99	0.570000	3 079.70	55.19	3 024.52	237	237	1	5 306.26	1	1	5 306.26	3 024.52	0.569991
								TOPLAM		5 402.99	0.00	5 402.99	3 079.70	55.19	3 024.52						5 306.26	3 024.52	
778	Me*** TA*****	Sa***	101	506	3 837.39	1	1	3 837.39	0.00	3 837.39	0.464300	1 781.70	31.93	1 749.77	388	388	18	3 768.63	1	1	3 768.63	1 749.77	0.464300
								TOPLAM		3 837.39	0.00	3 837.39	1 781.70	31.93	1 749.77						3 768.63	1 749.77	
779	Mu*** TA*****	Ha***	109	232	3 460.66	1	1	3 460.66	0.00	3 460.66	0.569155	1 969.65	35.30	1 934.36	237	237	2	3 394.05	1	1	3 394.05	1 934.36	0.569926
								TOPLAM		3 460.66	0.00	3 460.66	1 969.65	35.30	1 934.36						3 394.05	1 934.36	
780	Su*** TA*****	Ha***	192	31	1 667.26	3	44	113.68	4.10	109.58	0.593316	65.01		65.01	422	422	5	220.68	11034	22068	110.34	65.01	0.589200
								TOPLAM		113.68	4.10	109.58	65.01	0.00	65.01						110.34	65.01	
781	Ay***** TE***	Su*****	111	81	10 189.09	1	1	10 189.09	0.00	10 189.09	0.552040	5 624.78	100.79	5 523.99	201	201	11	26 522.33	993114	2652234	9 931.14	5 523.99	0.556229
			111	87	14 044.54	1	1	14 044.54	0.00	14 044.54	0.547623	7 691.11	137.82	7 553.29	201	201	11	26 522.33	1357945	2652234	13 579.45	7 553.29	0.556229
			111	88	3 094.52	1	1	3 094.52	0.00	3 094.52	0.551229	1 705.79	30.57	1 675.22	200	201	11	26 522.33	301175	2652234	3 011.75	1 675.22	0.556229
								TOPLAM		27 328.15	0.00	27 328.15	15 021.68	269.18	14 752.50						26 522.33	14 752.50	
782	Ha*** Tl***	Mu*****	129	253	22 418.27	1	1	22 418.27	0.00	22 418.27	0.336349	7 540.37	135.12	7 405.25	316	316	2	22 585.67	2210575	2258567	22 105.75	7 405.25	0.334992

			129	255	24 517.32	1	1	24 517.32	0.00	24 517.32	0.609999	14 955.54	267.99	14 687.55	318	318	6	23 856.81	1	1	23 856.81	14 687.55	0.615654
			129	258	327.93	1	1	327.93	0.00	327.93	0.499200	163.70	2.93	160.77	315	316	2	22 585.67	47992	2258567	479.92	160.77	0.334992
								TOPLAM		47 263.52	0.00	47 263.52	22 659.61	406.05	22 253.57						46 442.49	22 253.57	
783	Ay*** Tl***	Mu**	178	43	36 217.90	1	1	36 217.90	0.00	36 217.90	0.512245	18 552.44	332.45	18 219.99	331	331	2	35 241.22	1	1	35 241.22	18 219.99	0.517008
								TOPLAM		36 217.90	0.00	36 217.90	18 552.44	332.45	18 219.99						35 241.22	18 219.99	
784	Dj**** Tl***	Mu**	178	45	10 735.81	1	1	10 735.81	0.00	10 735.81	0.517000	5 550.41	99.46	5 450.95	348	348	6	10 543.43	1	1	10 543.43	5 450.95	0.517000
								TOPLAM		10 735.81	0.00	10 735.81	5 550.41	99.46	5 450.95						10 543.43	5 450.95	
785	Sa*** Tl***	Mu**	178	42	31 108.41	1	1	31 108.41	0.00	31 108.41	0.505955	15 739.45	282.04	15 457.40	331	331	3	31 044.22	1	1	31 044.22	15 457.40	0.497916
								TOPLAM		31 108.41	0.00	31 108.41	15 739.45	282.04	15 457.40						31 044.22	15 457.40	
786	Se**** Tl***	Mu**	129	224	7 397.59	1	1	7 397.59	0.00	7 397.59	0.628378	4 648.48	83.30	4 565.18	320	320	8	7 676.20	1	1	7 676.20	4 565.18	0.594719
			178	30	42 446.71	1	1	42 446.71	0.00	42 446.71	0.365500	15 514.27	278.01	15 236.27	327	327	5	41 686.09	1	1	41 686.09	15 236.27	0.365500
								TOPLAM		49 844.30	0.00	49 844.30	20 162.76	361.31	19 801.45						49 362.29	19 801.45	
787	Su***** Tl***	Mu**	178	46	10 571.38	1	1	10 571.38	0.00	10 571.38	0.517000	5 465.40	97.94	5 367.47	348	348	7	10 474.22	1	1	10 474.22	5 367.47	0.512445
								TOPLAM		10 571.38	0.00	10 571.38	5 465.40	97.94	5 367.47						10 474.22	5 367.47	
788	Te*** Tl***	Ha***	129	186	11 895.72	1	8	1 486.97	0.00	1 486.97	0.468448	696.57	12.48	684.08	310	310	4	11 251.38	140642	1125137	1 406.42	684.08	0.486400
								TOPLAM		1 486.97	0.00	1 486.97	696.57	12.48	684.08						1 406.42	684.08	
789	Ya*** Tl***	Mu**	178	32	551.80	1	1	551.80	0.00	551.80	0.629000	347.08	6.22	340.86	331	329	7	17 364.46	75882	1736446	758.82	340.86	0.449200
			178	40	16 908.63	1	1	16 908.63	0.00	16 908.63	0.449200	7 595.36	136.10	7 459.25	329	329	7	17 364.46	1660564	1736446	16 605.64	7 459.25	0.449200
								TOPLAM		17 460.43	0.00	17 460.43	7 942.44	142.32	7 800.11						17 364.46	7 800.11	
790	Ya*** Tl***	Al*	129	170	17 285.59	1	1	17 285.59	0.00	17 285.59	0.526495	9 100.77	163.08	8 937.69	321	321	7	17 044.43	1	1	17 044.43	8 937.69	0.524376
			178	27	17 804.70	1	1	17 804.70	0.00	17 804.70	0.388726	6 921.15	124.02	6 797.13	329	329	5	16 772.38	1	1	16 772.38	6 797.13	0.405257
								TOPLAM		35 090.29	0.00	35 090.29	16 021.92	287.10	15 734.82						33 816.82	15 734.82	
791	Ay*** Tl**	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
								TOPLAM		7 350.85	0.00	7 350.85	4 212.20	75.48	4 136.72						7 222.06	4 136.72	
792	Ca*** Tl**	Ha***	129	180	21 351.70	1	1	21 351.70	0.00	21 351.70	0.598657	12 782.35	229.05	12 553.30	318	318	2	20 493.75	1	1	20 493.75	12 553.30	0.612543

			178	18	2 090.26	1	1	2 090.26	0.00	2 090.26	0.363000	758.76	13.60	745.17	329	327	4	24 858.69	202634	2485868	2 026.34	745.17	0.367740
			178	20	7 578.47	1	1	7 578.47	0.00	7 578.47	0.452893	3 432.23	61.50	3 370.73	327	327	4	24 858.69	916607	2485868	9 166.07	3 370.73	0.367740
			178	23	6 505.52	1	1	6 505.52	0.00	6 505.52	0.365500	2 377.77	42.61	2 335.16	327	327	4	24 858.69	635003	2485868	6 350.03	2 335.16	0.367740
			178	25	7 547.01	1	1	7 547.01	0.00	7 547.01	0.363000	2 739.56	49.09	2 690.47	329	327	4	24 858.69	731624	2485868	7 316.24	2 690.47	0.367740
							TOPLAM	45 072.96	0.00	45 072.96		22 090.68	395.85	21 694.83							45 352.43	21 694.83	
793	Ha***** Tl**	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
							TOPLAM	7 350.85	0.00	7 350.85		4 212.20	75.48	4 136.72							7 222.06	4 136.72	
794	Sa*** Tl**	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
							TOPLAM	7 350.85	0.00	7 350.85		4 212.20	75.48	4 136.72							7 222.06	4 136.72	
795	Se***** Tl**	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
							TOPLAM	7 350.85	0.00	7 350.85		4 212.20	75.48	4 136.72							7 222.06	4 136.72	
796	Ta**** Tl**		129	176	12 825.43	1	4	3 206.36	0.00	3 206.36	0.413499	1 325.83	23.76	1 302.07	320	320	1	12 796.66	319916	1279664	3 199.16	1 302.07	0.407002
			129	178	45 981.36	1	4	11 495.34	0.00	11 495.34	0.617518	7 098.57	127.20	6 971.37	318	318	3	44 979.85	1124496	4497984	11 244.96	6 971.37	0.619955
							TOPLAM	14 701.70	0.00	14 701.70		8 424.40	150.96	8 273.44							14 444.13	8 273.44	
797	Ay** Tl****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
							TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32	
798	De***** Tl****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
							TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32	
799	Fa*** Tl****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
							TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32	
800	Su** Tl****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154
							TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32	
801	Ay*** Tl*	Me****	129	154	697.05	1	1	697.05	0.00	697.05	0.485000	338.07	6.06	332.01	297	321	4	19 971.14	65623	1997114	656.23	332.01	0.505937

			129	165	19 631.06	1	1	19 631.06	0.00	19 631.06	0.506872	9 950.43	178.31	9 772.12	321	321	4	19 971.14	1931491	1997114	19 314.91	9 772.12	0.505937
							TOPLAM	20 328.11	0.00	20 328.11		10 288.50	184.36	10 104.14							19 971.14	10 104.14	
802	Ba***** Tl*	Me****	129	167	39 497.99	1	2	19 749.00	0.00	19 749.00	0.505786	9 988.77	178.99	9 809.78	321	321	5	38 744.19	1937210	3874420	19 372.10	9 809.78	0.506387
							TOPLAM	19 749.00	0.00	19 749.00		9 988.77	178.99	9 809.78							19 372.10	9 809.78	
803	Ku**** Tl*	Ca***	129	176	12 825.43	1	8	1 603.18	0.00	1 603.18	0.413499	662.91	11.88	651.03	320	320	1	12 796.66	159958	1279664	1 599.58	651.03	0.407002
			129	178	45 981.36	1	8	5 747.67	0.00	5 747.67	0.617518	3 549.29	63.60	3 485.69	318	318	3	44 979.85	562248	4497984	5 622.48	3 485.69	0.619955
							TOPLAM	7 350.85	0.00	7 350.85		4 212.20	75.48	4 136.72							7 222.06	4 136.72	
804	Nu***** Tl*	Me****	129	141	218.93	1	1	218.93	0.00	218.93	0.589300	129.02	2.31	126.70	322	321	10	56 517.20	21584	5651720	215.84	126.70	0.587020
			129	171	44 310.54	1	2	22 155.27	0.00	22 155.27	0.527200	11 680.26	209.30	11 470.95	321	321	10	56 517.20	1954099	5651720	19 540.99	11 470.95	0.587020
			129	172	37 237.83	1	1	37 237.83	0.00	37 237.83	0.590067	21 972.82	393.74	21 579.08	321	321	10	56 517.20	3676037	5651720	36 760.37	21 579.08	0.587020
							TOPLAM	59 612.03	0.00	59 612.03		33 782.09	605.36	33 176.74							56 517.20	33 176.74	
805	Pu**** TO****	Yu***	101	780	56 585.53	1	2	28 292.77	0.00	28 292.77	0.464332	13 137.25	235.41	12 901.84	347	347	5	55 575.43	2778772	5557544	27 787.72	12 901.84	0.464300
							TOPLAM	28 292.77	0.00	28 292.77		13 137.25	235.41	12 901.84							27 787.72	12 901.84	
806	Gü***** TO****	Na***	101	504	2 532.36	1	3	844.12	0.00	844.12	0.464300	391.92	7.02	384.90	388	388	17	2 486.98	82899	248697	828.99	384.90	0.464300
							TOPLAM	844.12	0.00	844.12		391.92	7.02	384.90							828.99	384.90	
807	Ha** TO****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93		41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300
							TOPLAM	1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43	
808	So** TO****	As***	109	433	2 204.50	3	28	236.20	0.00	236.20	0.474134	111.99	2.01	109.98	301	301	1	2 113.88	22649	211390	226.49	109.98	0.485600
							TOPLAM	236.20	0.00	236.20		111.99	2.01	109.98							226.49	109.98	
809	Al* TU***	Na***	101	504	2 532.36	1	3	844.12	0.00	844.12	0.464300	391.92	7.02	384.90	388	388	17	2 486.98	82899	248697	828.99	384.90	0.464300
							TOPLAM	844.12	0.00	844.12		391.92	7.02	384.90							828.99	384.90	
810	Fa*** TU***	Na***	101	504	2 532.36	1	3	844.12	0.00	844.12	0.464300	391.92	7.02	384.90	388	388	17	2 486.98	82899	248697	828.99	384.90	0.464300
							TOPLAM	844.12	0.00	844.12		391.92	7.02	384.90							828.99	384.90	
811	lb***** TU*****	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154

								TOPLAM	200.38	0.00	200.38		77.72	1.39	76.32							187.92	76.32		
812	Fa*** TU***	Ha**	111	36	3 530.68	3	16	662.00	0.00	662.00	0.550954	364.73	6.54	358.20	203	203	3	13 536.08	65450	1353607	654.50	358.20	0.547286		
			111	39	9 697.18	3	16	1 818.22	0.00	1 818.22	0.586240	1 065.91	19.10	1 046.81	203	203	3	13 536.08	191274	1353607	1 912.74	1 046.81	0.547286		
								TOPLAM	2 480.22	0.00	2 480.22		1 430.65	25.64	1 405.01							2 567.23	1 405.01		
813	Gü**** TU***	Fe***	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128		
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200		
								TOPLAM	218.39	0.00	218.39		122.07	2.19	119.89							214.40	119.89		
814	Ke*** TU***	Fe***	101	389	5 210.24	1	1	5 210.24	0.00	5 210.24	0.490500	2 555.62	45.80	2 509.83	398	398	5	5 116.88	1	1	5 116.88	2 509.83	0.490500		
								TOPLAM	5 210.24	0.00	5 210.24		2 555.62	45.80	2 509.83							5 116.88	2 509.83		
815	Sa**** TU***	Ha****	186	47	271.80	1	5	54.36	0.00	54.36	0.529128	28.76		28.76	445	295	15	1 999.57	6130	199956	61.30	28.76	0.469200		
			186	51	13.98	1	5	2.80	0.00	2.80	0.499100	1.40		1.40	-	295	15	1 999.57	297	199956	2.97	1.40	0.469200		
			186	57	1 355.72	1	5	271.14	0.00	271.14	0.499100	135.33		135.33	446	295	15	1 999.57	28842	199956	288.42	135.33	0.469200		
			186	60	4 455.77	1	5	891.15	0.00	891.15	0.499100	444.77		444.77	449	295	15	1 999.57	94794	199956	947.94	444.77	0.469200		
			186	72	1 290.38	1	5	258.08	0.00	258.08	0.497986	128.52		128.52	451	295	15	1 999.57	27391	199956	273.91	128.52	0.469200		
			186	75	1 997.79	1	5	399.56	0.00	399.56	0.499100	199.42		199.42	449	295	15	1 999.57	42502	199956	425.02	199.42	0.469200		
								TOPLAM	1 877.09	0.00	1 877.09		938.20	0.00	938.20							1 999.57	938.20		
816	Şa**** TU***	Ha****	186	52	1 040.38	7	30	242.76	0.00	242.76	0.485324	117.81		117.81	445	450	1	55 131.00	23606	5513099	236.06	117.81	0.499095		
			186	53	1 849.16	7	30	431.47	0.00	431.47	0.499100	215.35	3.86	211.49	450	450	1	55 131.00	42374	5513099	423.74	211.49	0.499095		
			186	54	606.95	7	30	141.62	0.00	141.62	0.499100	70.68		70.68	446	450	1	55 131.00	14162	5513099	141.62	70.68	0.499095		
			186	55	2 499.05	7	30	583.11	0.00	583.11	0.499061	291.01	5.21	285.79	446	446	8	23 833.36	57314	2383338	573.14	285.79	0.498650		
			186	56	9 820.10	1	6	1 636.68	0.00	1 636.68	0.499068	816.82	14.64	802.18	446	446	8	23 833.36	160870	2383338	1 608.70	802.18	0.498650		
			186	58	4 751.65	1	6	791.94	0.00	791.94	0.499100	395.26	7.08	388.18	450	450	1	55 131.00	77776	5513099	777.76	388.18	0.499095		
			186	59	12 427.79	1	6	2 071.30	0.00	2 071.30	0.499100	1 033.78	18.52	1 015.26	446	446	8	23 833.36	203602	2383338	2 036.02	1 015.26	0.498650		
			186	61	14 370.31	1	6	2 395.05	0.00	2 395.05	0.499100	1 195.37	21.42	1 173.95	450	450	1	55 131.00	235216	5513099	2 352.16	1 173.95	0.499095		
			186	71	8 147.92	1	6	1 357.99	0.00	1 357.99	0.515200	699.63	12.54	687.10	452	452	1	7 653.11	133365	765310	1 333.65	687.10	0.515200		
			186	73	14 166.55	1	6	2 361.09	0.00	2 361.09	0.499100	1 178.42	21.12	1 157.30	450	450	1	55 131.00	231881	5513099	2 318.81	1 157.30	0.499095		
			186	74	20 177.85	1	6	3 362.98	0.00	3 362.98	0.499100	1 678.46	30.08	1 648.38	450	450	1	55 131.00	330274	5513099	3 302.74	1 648.38	0.499095		
								TOPLAM	15 375.99	0.00	15 375.99		7 692.60	134.47	7 558.13							15 104.40	7 558.13		

817	Ce*** TU***	Hü****	101	507	4 532.87	1	1	4 532.87	0.00	4 532.87	0.464300	2 104.61	37.71	2 066.90	388	388	24	4 451.64	1	1	4 451.64	2 066.90	0.464300	
								TOPLAM		4 532.87		2 104.61	37.71	2 066.90				4 451.64			2 066.90			
819	Şe**** TU****	Mi****	190	6	7 701.87	3	32	722.05	0.00	722.05	0.557000	402.18	7.21	394.98	465	465	1	22 719.51	71054	2271948	710.54	394.98	0.555879	
			190	7	4 624.68	3	32	433.56	0.00	433.56	0.489440	212.20	3.80	208.40	455	465	1	22 719.51	37490	2271948	374.90	208.40	0.555879	
			190	9	13 710.24	3	32	1 285.34	0.00	1 285.34	0.557000	715.93	12.83	703.10	465	465	1	22 719.51	126485	2271948	1 264.85	703.10	0.555879	
								TOPLAM		2 440.95		1 330.32	23.84	1 306.48							2 350.29	1 306.48		
820	Nu*** UC**	Me****	109	370	8 656.98	1	4	2 164.25	0.00	2 164.25	0.559200	1 210.25	21.69	1 188.56	221	221	4	2 125.46	1	1	2 125.46	1 188.56	0.559200	
								TOPLAM		2 164.25		1 210.25	21.69	1 188.56							2 125.46	1 188.56		
1071	Me*** UL****	Al*	101	423	25 180.87	1	1	25 180.87	0.00	25 180.87	0.427226	10 757.91	192.78	10 565.14	394	394	13	25 174.51	1	1	25 174.51	10 565.14	0.419676	
			192	10	1 421.98	1	1	1 421.98	260.23	1 161.75	0.408000	473.99	8.49	465.50	422	422	1	1 138.21	1	1	1 138.21	465.50	0.408976	
			192	27	5 606.29	1	1	5 606.29	0.00	5 606.29	0.546203	3 062.17	54.87	3 007.30	422	422	6	5 519.78	1	1	5 519.78	3 007.30	0.544822	
								TOPLAM		32 209.14	260.23	31 948.91	14 294.08	256.14	14 037.94							31 832.50	14 037.94	
821	Ze**** ÜY***	Fe***	109	361	1 517.29	12800	285600	68.00	0.00	68.00	0.558502	37.98	0.68	37.30	209	209	3	1 488.43	6671	148842	66.71	37.30	0.559128	
			109	571	3 355.44	16	357	150.38	0.00	150.38	0.559200	84.09	1.51	82.59	221	221	2	3 295.31	14769	329528	147.69	82.59	0.559200	
								TOPLAM		218.39	0.00	218.39	122.07	2.19	119.89							214.40	119.89	
822	Ab*** ÜÇ****	Ha***	129	24	621.77	4	16	155.44	0.00	155.44	0.549200	85.37	1.53	83.84	297	289	9	3 436.42	16461	343639	164.61	83.84	0.509326	
								TOPLAM		155.44	0.00	155.44	85.37	1.53	83.84							164.61	83.84	
823	Ab***** ÜÇ****	Ha***	129	24	621.77	4	16	155.44	0.00	155.44	0.549200	85.37	1.53	83.84	297	289	9	3 436.42	16461	343639	164.61	83.84	0.509326	
								TOPLAM		155.44	0.00	155.44	85.37	1.53	83.84							164.61	83.84	
824	Ah*** ÜÇ****	Mu****	111	28	20 773.17	65	112	12 055.86	0.00	12 055.86	0.541521	6 528.50	116.99	6 411.51	202	202	5	15 830.60	745945	1583060	7 459.45	4 131.11	0.553809	
															202	202	13	4 406.00	1	1	4 406.00	2 280.40	0.517567	
			129	22	12 022.50	1	1	12 022.50	0.00	12 022.50	0.526400	6 328.64	113.41	6 215.24	295	295	6	11 807.82	1	1	11 807.82	6 215.24	0.526366	
								TOPLAM		24 078.36	0.00	24 078.36	12 857.14	230.39	12 626.75							23 673.27	12 626.75	
825	Al* ÜÇ****	Ce***	129	15	3 907.60	1	1	3 907.60	0.00	3 907.60	0.540500	2 112.06	37.85	2 074.21	300	297	2	28 906.33	377858	2890633	3 778.58	2 074.21	0.548939	
			129	18	11 668.56	1	1	11 668.56	0.00	11 668.56	0.549200	6 408.37	114.83	6 293.54	297	297	2	28 906.33	1146491	2890633	11 464.91	6 293.54	0.548939	

			129	20	692.04	5	6	576.70	0.00	576.70	0.526400	303.57	5.44	298.13	295	297	2	28 906.33	54311	2890633	543.11	298.13	0.548939
			129	20	692.04	1	6	115.34	0.00	115.34	0.526400	60.71	1.09	59.63	295	297	2	28 906.33	10862	2890633	108.62	59.63	0.548939
			129	149	17 059.01	1	1	17 059.01	0.00	17 059.01	0.544254	9 284.43	166.37	9 118.06	321	321	15	27 628.04	1746231	2762805	17 462.31	9 118.06	0.522156
			129	151	10 614.46	1	1	10 614.46	0.00	10 614.46	0.509207	5 404.96	96.85	5 308.10	321	321	15	27 628.04	1016574	2762805	10 165.74	5 308.10	0.522156
			129	259	3.61	1	1	3.61	0.00	3.61	0.549200	1.98		1.98	297	297	2	28 906.33	361	2890633	3.61	1.98	0.548939
			129	260	13 238.55	1	1	13 238.55	0.00	13 238.55	0.549200	7 270.61	130.29	7 140.33	297	297	2	28 906.33	1300750	2890633	13 007.50	7 140.33	0.548939
			131	182	4 448.15	1	4	1 112.04	0.00	1 112.04	0.510500	567.70	10.17	557.52	289	289	8	4 371.91	109298	437192	1 092.98	557.52	0.510095
							TOPLAM	58 295.87	0.00	58 295.87		31 414.40	562.89	30 851.50							57 627.35	30 851.50	
826	Be*** ÜÇ***	Ca***	129	33	7 378.00	1	6	1 229.67	0.00	1 229.67	0.549200	675.33	12.10	663.23	297	297	8	12 480.19	134058	1248022	1 340.58	663.23	0.494736
			129	35	953.15	1	6	158.86	0.00	158.86	0.527897	83.86	1.50	82.36	299	297	8	12 480.19	16647	1248022	166.47	82.36	0.494736
			131	178	449.40	1	6	74.90	0.00	74.90	0.510500	38.24	0.69	37.55	293	289	7	13 377.82	7347	1337778	73.47	37.55	0.511092
			131	180	13 158.69	1	6	2 193.12	0.00	2 193.12	0.511649	1 122.10	20.11	1 102.00	289	289	7	13 377.82	215616	1337778	2 156.16	1 102.00	0.511092
			131	207	10 355.15	1	6	1 725.86	0.00	1 725.86	0.489562	844.91	15.14	829.77	291	293	14	15 927.28	184682	1592730	1 846.82	829.77	0.449300
			131	216	3 833.10	1	6	638.85	0.00	638.85	0.519199	331.69	5.94	325.75	293	293	14	15 927.28	72501	1592730	725.01	325.75	0.449300
			188	25	3 128.83	1	6	521.47	0.00	521.47	0.626100	326.49	5.85	320.64	465	297	8	12 480.19	64811	1248022	648.11	320.64	0.494736
							TOPLAM	6 542.72	0.00	6 542.72		3 422.63	61.33	3 361.30							6 956.62	3 361.30	
827	Ef*** ÜÇ***	Mu***	129	103	21 134.68	3	32	1 981.38	0.00	1 981.38	0.547200	1 084.21	19.43	1 064.78	321	321	8	15 370.44	202567	1537044	2 025.67	1 064.78	0.525645
			129	106	3 964.25	3	32	371.65	0.00	371.65	0.469300	174.41	3.13	171.29	322	322	3	25 996.52	36376	2599656	363.76	171.29	0.470889
			129	108	1 240.27	3	32	116.28	0.00	116.28	0.475193	55.25	0.99	54.26	297	322	3	25 996.52	11524	2599656	115.24	54.26	0.470889
			129	128	3 788.75	3	32	355.20	0.00	355.20	0.718861	255.34	4.58	250.76	297	322	3	25 996.52	53253	2599656	532.53	250.76	0.470889
			129	129	5 563.22	3	32	521.55	0.00	521.55	0.479141	249.90	4.48	245.42	297	322	3	25 996.52	52118	2599656	521.18	245.42	0.470889
			129	131	26 604.93	3	32	2 494.21	0.00	2 494.21	0.470963	1 174.68	21.05	1 153.63	322	322	3	25 996.52	244990	2599656	2 449.90	1 153.63	0.470889
			129	133	22 614.28	3	32	2 120.09	0.00	2 120.09	0.569140	1 206.63	21.62	1 185.01	322	322	3	25 996.52	251653	2599656	2 516.53	1 185.01	0.470889
			129	150	19 008.88	3	32	1 782.08	0.00	1 782.08	0.545706	972.49	17.43	955.07	321	321	8	15 370.44	181694	1537044	1 816.94	955.07	0.525645
			188	10	13 856.35	3	32	1 299.03	0.00	1 299.03	0.505000	656.01	11.76	644.26	468	468	4	16 494.18	127575	1649414	1 275.75	644.26	0.505000
			188	11	5 224.52	3	32	489.80	0.00	489.80	0.505000	247.35	4.43	242.92	468	468	4	16 494.18	48102	1649414	481.02	242.92	0.505000

			131	207	10 355.15	1	6	1 725.86	0.00	1 725.86	0.489562	844.91	15.14	829.77	291	293	14	15 927.28	184682	1592730	1 846.82	829.77	0.449300
			131	216	3 833.10	1	6	638.85	0.00	638.85	0.519199	331.69	5.94	325.75	293	293	14	15 927.28	72501	1592730	725.01	325.75	0.449300
			188	25	3 128.83	1	6	521.47	0.00	521.47	0.626100	326.49	5.85	320.64	465	297	8	12 480.19	64811	1248022	648.11	320.64	0.494736
								TOPLAM		6 542.72	0.00	6 542.72	3 422.63	61.33	3 361.30						6 956.62	3 361.30	
838	Sa*** ÜÇ***	Ev**	101	638	10 013.77	5	7	7 152.69	0.00	7 152.69	0.604850	4 326.31	77.52	4 248.78	428	428	12	53 355.45	685753	5335545	6 857.53	4 248.78	0.619579
			101	641	21 131.13	6	7	18 112.40	0.00	18 112.40	0.535259	9 694.83	173.73	9 521.10	430	430	6	22 427.17	1922329	2242717	19 223.29	9 521.10	0.495290
			101	772	12 403.72	3	7	5 315.88	0.00	5 315.88	0.465200	2 472.95	44.31	2 428.63	347	347	1	12 187.03	522301	1218702	5 223.01	2 428.63	0.464987
			101	774	47 957.34	3	4	35 968.01	0.00	35 968.01	0.355796	12 797.29	229.32	12 567.97	335	335	1	47 149.80	3536235	4714980	35 362.35	12 567.97	0.355405
			101	793	47 162.75	5	7	33 687.68	0.00	33 687.68	0.574810	19 364.01		19 364.01	428	428	12	53 355.45	3125350	5335545	31 253.50	19 364.01	0.619579
			109	399	10 886.81	1	14	777.63	0.00	777.63	0.559200	434.85	7.79	427.06	221	221	18	10 691.72	76369	1069173	763.69	427.06	0.559200
			111	28	20 773.17	3	56	1 112.85	0.00	1 112.85	0.541521	602.63	10.80	591.83	202	202	5	15 830.60	106866	1583060	1 068.66	591.83	0.553809
								TOPLAM		102 127.13	0.00	102 127.13	49 692.87	543.48	49 149.39						99 752.04	49 149.39	
839	Ta**** ÜÇ****	Be****	111	36	3 530.68	5	112	157.62	0.00	157.62	0.550954	86.84	1.56	85.29	203	203	3	13 536.08	15583	1353607	155.83	85.29	0.547286
			125	14	291.48	5	112	13.01	0.00	13.01	0.478139	6.22	0.11	6.11	218	293	17	6 699.21	1191	669922	11.91	6.11	0.513075
			125	15	1 311.79	15	448	43.92	0.00	43.92	0.242872	10.67		10.67	219	293	17	6 699.21	2079	669922	20.79	10.67	0.513075
			131	35	5 841.43	15	448	195.58	0.00	195.58	0.336086	65.73		65.73	276	293	17	6 699.21	12812	669922	128.12	65.73	0.513075
			131	205	1 661.39	15	448	55.63	0.00	55.63	0.476227	26.49		26.49	292	293	17	6 699.21	5163	669922	51.63	26.49	0.513075
			131	217	3 990.85	5	112	178.16	0.00	178.16	0.519200	92.50	1.66	90.84	293	293	17	6 699.21	17706	669922	177.06	90.84	0.513075
			137	13	1 430.23	15	448	47.89	0.00	47.89	0.267473	12.81		12.81	268	293	17	6 699.21	2496	669922	24.96	12.81	0.513075
								TOPLAM		691.81	0.00	691.81	301.26	3.33	297.94						570.30	297.94	
840	Ya*** ÜÇ****	Ca****	129	33	7 378.00	1	6	1 229.67	0.00	1 229.67	0.549200	675.33	12.10	663.23	297	297	8	12 480.19	134058	1248022	1 340.58	663.23	0.494736
			129	35	953.15	1	6	158.86	0.00	158.86	0.527897	83.86	1.50	82.36	299	297	8	12 480.19	16647	1248022	166.47	82.36	0.494736
			131	178	449.40	1	6	74.90	0.00	74.90	0.510500	38.24	0.69	37.55	293	289	7	13 377.82	7347	1337778	73.47	37.55	0.511092
			131	180	13 158.69	1	6	2 193.12	0.00	2 193.12	0.511649	1 122.10	20.11	1 102.00	289	289	7	13 377.82	215616	1337778	2 156.16	1 102.00	0.511092
			131	207	10 355.15	1	6	1 725.86	0.00	1 725.86	0.489562	844.91	15.14	829.77	291	293	14	15 927.28	184682	1592730	1 846.82	829.77	0.449300
			131	216	3 833.10	1	6	638.85	0.00	638.85	0.519199	331.69	5.94	325.75	293	293	14	15 927.28	72501	1592730	725.01	325.75	0.449300

			188	25	3 128.83	1	6	521.47	0.00	521.47	0.626100	326.49	5.85	320.64	465	297	8	12 480.19	64811	1248022	648.11	320.64	0.494736
								TOPLAM		6 542.72	0.00	6 542.72	3 422.63	61.33	3 361.30						6 956.62	3 361.30	
841	Ya*** ÜÇ****	Be****	109	511	43 912.02	1	2	21 956.01	0.00	21 956.01	0.412524	9 057.38	162.30	8 895.07	301	301	15	41 645.92	2082296	4164592	20 822.96	8 895.07	0.427176
			111	29	5 807.57	1	1	5 807.57	0.00	5 807.57	0.462000	2 683.10	48.08	2 635.02	202	202	7	9 627.80	611408	962780	6 114.08	2 635.02	0.430975
			111	31	3 337.57	1	1	3 337.57	0.00	3 337.57	0.462000	1 541.96	27.63	1 514.33	202	202	7	9 627.80	351372	962780	3 513.72	1 514.33	0.430975
								TOPLAM		31 101.15	0.00	31 101.15	13 282.43	238.01	13 044.42						30 450.76	13 044.42	
842	Gü**** ÜN**	Ca****	129	33	7 378.00	1	6	1 229.67	0.00	1 229.67	0.549200	675.33	12.10	663.23	297	297	8	12 480.19	134058	1248022	1 340.58	663.23	0.494736
			129	35	953.15	1	6	158.86	0.00	158.86	0.527897	83.86	1.50	82.36	299	297	8	12 480.19	16647	1248022	166.47	82.36	0.494736
			131	178	449.40	1	6	74.90	0.00	74.90	0.510500	38.24	0.69	37.55	293	289	7	13 377.82	7347	1337778	73.47	37.55	0.511092
			131	180	13 158.69	1	6	2 193.12	0.00	2 193.12	0.511649	1 122.10	20.11	1 102.00	289	289	7	13 377.82	215616	1337778	2 156.16	1 102.00	0.511092
			131	207	10 355.15	1	6	1 725.86	0.00	1 725.86	0.489562	844.91	15.14	829.77	291	293	14	15 927.28	184682	1592730	1 846.82	829.77	0.449300
			131	216	3 833.10	1	6	638.85	0.00	638.85	0.519199	331.69	5.94	325.75	293	293	14	15 927.28	72501	1592730	725.01	325.75	0.449300
			188	25	3 128.83	1	6	521.47	0.00	521.47	0.626100	326.49	5.85	320.64	465	297	8	12 480.19	64811	1248022	648.11	320.64	0.494736
								TOPLAM		6 542.72	0.00	6 542.72	3 422.63	61.33	3 361.30						6 956.62	3 361.30	
843	Ad** ÜR****	Al*	101	425	8 655.75	1	1	8 655.75	0.00	8 655.75	0.434700	3 762.65	67.42	3 695.23	394	394	11	8 500.64	1	1	8 500.64	3 695.23	0.434700
			101	430	2 036.85	1	1	2 036.85	0.00	2 036.85	0.434700	885.42	15.87	869.55	377	377	2	2 000.35	1	1	2 000.35	869.55	0.434700
								TOPLAM		10 692.60	0.00	10 692.60	4 648.07	83.29	4 564.78						10 500.99	4 564.78	
844	Al* ÜR****	Me***	101	424	15 999.38	1	1	15 999.38	0.00	15 999.38	0.434700	6 954.93	124.63	6 830.30	394	394	12	38 394.25	1571286	3839425	15 712.86	6 830.30	0.434695
			101	426	11 943.90	1	1	11 943.90	0.00	11 943.90	0.434698	5 191.98	93.04	5 098.95	394	394	12	38 394.25	1172994	3839425	11 729.94	5 098.95	0.434695
			101	428	1 782.58	1	1	1 782.58	0.00	1 782.58	0.434690	774.87	13.89	760.98	394	394	12	38 394.25	175062	3839425	1 750.62	760.98	0.434695
			101	429	2 404.74	1	1	2 404.74	0.00	2 404.74	0.424629	1 021.12		1 021.12	387	394	12	38 394.25	234905	3839425	2 349.05	1 021.12	0.434695
			101	431	23 120.56	1	1	23 120.56	0.00	23 120.56	0.430156	9 945.44	178.22	9 767.22	394	394	12	38 394.25	26209	3839425	262.09	113.93	0.434695
															394	377	3	20 710.83	1	1	20 710.83	9 653.29	0.466099
			101	546	6 554.63	1	1	6 554.63	0.00	6 554.63	0.437020	2 864.50		2 864.50	393	394	12	38 394.25	658969	3839425	6 589.69	2 864.50	0.434695
			192	24	10 236.73	1	1	10 236.73	670.03	9 566.70	0.519747	4 972.26	89.10	4 883.16	422	422	2	9 287.94	1	1	9 287.94	4 883.16	0.525753
								TOPLAM		72 042.52	670.03	71 372.49	31 725.11	498.87	31 226.24						68 393.02	31 226.24	
845	Em*** ÜR****	Mu**	101	548	632.08	1	1	632.08	0.00	632.08	0.424700	268.44		268.44	395	394	8	618.68	1	1	618.68	268.44	0.433900

			186	72	1 290.38	1	5	258.08	0.00	258.08	0.497986	128.52		128.52	451	295	16	1 985.08	27192	198507	271.92	128.52	0.472625
			186	75	1 997.79	1	5	399.56	0.00	399.56	0.499100	199.42		199.42	449	295	16	1 985.08	42194	198507	421.94	199.42	0.472625
							TOPLAM	1 877.09	0.00	1 877.09		938.20	0.00	938.20							1 985.08	938.20	
859	Gü*** VE**	Ha****	186	52	1 040.38	7	30	242.76	0.00	242.76	0.485324	117.81		117.81	445	450	1	55 131.00	23606	5513099	236.06	117.81	0.499095
			186	53	1 849.16	7	30	431.47	0.00	431.47	0.499100	215.35	3.86	211.49	450	450	1	55 131.00	42374	5513099	423.74	211.49	0.499095
			186	54	606.95	7	30	141.62	0.00	141.62	0.499100	70.68		70.68	446	450	1	55 131.00	14162	5513099	141.62	70.68	0.499095
			186	55	2 499.05	7	30	583.11	0.00	583.11	0.499061	291.01	5.21	285.79	446	446	8	23 833.36	57314	2383338	573.14	285.79	0.498650
			186	56	9 820.10	1	6	1 636.68	0.00	1 636.68	0.499068	816.82	14.64	802.18	446	446	8	23 833.36	160870	2383338	1 608.70	802.18	0.498650
			186	58	4 751.65	1	6	791.94	0.00	791.94	0.499100	395.26	7.08	388.18	450	450	1	55 131.00	77776	5513099	777.76	388.18	0.499095
			186	59	12 427.79	1	6	2 071.30	0.00	2 071.30	0.499100	1 033.78	18.52	1 015.26	446	446	8	23 833.36	203602	2383338	2 036.02	1 015.26	0.498650
			186	61	14 370.31	1	6	2 395.05	0.00	2 395.05	0.499100	1 195.37	21.42	1 173.95	450	450	1	55 131.00	235216	5513099	2 352.16	1 173.95	0.499095
			186	71	8 147.92	1	6	1 357.99	0.00	1 357.99	0.515200	699.63	12.54	687.10	452	452	1	7 653.11	133365	765310	1 333.65	687.10	0.515200
			186	73	14 166.55	1	6	2 361.09	0.00	2 361.09	0.499100	1 178.42	21.12	1 157.30	450	450	1	55 131.00	231881	5513099	2 318.81	1 157.30	0.499095
			186	74	20 177.85	1	6	3 362.98	0.00	3 362.98	0.499100	1 678.46	30.08	1 648.38	450	450	1	55 131.00	330274	5513099	3 302.74	1 648.38	0.499095
							TOPLAM	15 375.99	0.00	15 375.99		7 692.60	134.47	7 558.13							15 104.40	7 558.13	
860	Ag** VU***	Hu*****	191	22	3 555.02	1	3	1 185.01	0.00	1 185.01	0.495200	586.82	10.52	576.30	462	462	3	3 491.32	116377	349131	1 163.77	576.30	0.495200
							TOPLAM	1 185.01	0.00	1 185.01		586.82	10.52	576.30							1 163.77	576.30	
861	Sa*** YA***	Me***	109	169	12 883.15	1	3	4 294.38	0.00	4 294.38	0.543387	2 333.51	41.82	2 291.70	256	256	8	12 658.47	421949	1265847	4 219.49	2 291.70	0.543122
			122	2	13 773.36	1	5	2 754.67	0.00	2 754.67	0.487140	1 341.91	24.05	1 317.86	216	216	10	13 500.73	270015	1350075	2 700.15	1 317.86	0.488071
							TOPLAM	7 049.06	0.00	7 049.06		3 675.42	65.86	3 609.56							6 919.64	3 609.56	
862	Ve** YA***	Al*	129	51	29 262.17	1	1	29 262.17	0.00	29 262.17	0.479506	14 031.40	251.43	13 779.97	295	295	10	28 599.23	1	1	28 599.23	13 779.97	0.481830
							TOPLAM	29 262.17	0.00	29 262.17		14 031.40	251.43	13 779.97							28 599.23	13 779.97	
863	Çe*** YA***	Ce***	109	70	8 538.58	357	457	6 670.18	0.00	6 670.18	0.494954	3 301.43	59.16	3 242.27	254	254	2	8 390.42	655444	839042	6 554.44	3 242.27	0.494668
							TOPLAM	6 670.18	0.00	6 670.18		3 301.43	59.16	3 242.27							6 554.44	3 242.27	
864	Na**** YA***	Ku****	101	705	5 984.84	2	11	1 088.15	0.00	1 088.15	0.509200	554.09	9.93	544.16	418	310	2	65 314.25	124941	6531423	1 249.41	544.16	0.435531
			101	791	33 545.30	2	11	6 099.15	0.00	6 099.15	0.509200	3 105.68	55.65	3 050.03	420	420	5	32 944.19	598985	3294418	5 989.85	3 050.03	0.509200
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531

								TOPLAM	8 361.71	0.00	8 361.71		4 192.35	75.12	4 117.23						8 440.18	4 117.23		
865	Fe**** YA***	Mu**	129	195	12 624.00	1	63	200.38	0.00	200.38	0.387839	77.72	1.39	76.32	310	310	3	11 838.72	18792	1183878	187.92	76.32	0.406154	
								TOPLAM	200.38	0.00	200.38	77.72	1.39	76.32							187.92	76.32		
866	Ay*** YA***	Ce***	101	659	16 440.16	1	16	1 027.51	0.00	1 027.51	0.605367	622.02	11.15	610.87	428	428	8	3 841.37	96034	384136	960.34	610.87	0.636100	
			101	661	12 368.00	1	16	773.00	0.00	773.00	0.499663	386.24	6.92	379.32	420	420	7	61 460.59	73216	6146055	732.16	379.32	0.518078	
			109	491	8 082.87	2	32	505.18	0.00	505.18	0.260819	131.76	2.36	129.40	222	305	2	9 989.80	26735	998980	267.35	129.40	0.484000	
			109	492	22 826.28	2	32	1 426.64	0.00	1 426.64	0.451591	644.26	11.54	632.71	305	305	2	9 989.80	130726	998980	1 307.26	632.71	0.484000	
			109	509	17 254.26	1	16	1 078.39	0.00	1 078.39	0.421742	454.80	8.15	446.65	303	305	2	9 989.80	92284	998980	922.84	446.65	0.484000	
			193	1	46 395.73	1	80	579.95	0.00	579.95	0.518532	300.72	5.39	295.33	420	420	7	61 460.59	57005	6146055	570.05	295.33	0.518078	
			193	2	12 630.16	1	80	157.88	0.00	157.88	0.489609	77.30	1.39	75.91	418	420	7	61 460.59	14653	6146055	146.53	75.91	0.518078	
								TOPLAM	5 548.55	0.00	5 548.55	2 617.10	46.90	2 570.20							4 906.54	2 570.20		
867	Ba***** YA***	Ce***	101	659	16 440.16	1	16	1 027.51	0.00	1 027.51	0.605367	622.02	11.15	610.87	428	428	8	3 841.37	96034	384136	960.34	610.87	0.636100	
			101	661	12 368.00	1	16	773.00	0.00	773.00	0.499663	386.24	6.92	379.32	420	420	7	61 460.59	73216	6146055	732.16	379.32	0.518078	
			109	491	8 082.87	2	32	505.18	0.00	505.18	0.260819	131.76	2.36	129.40	222	305	2	9 989.80	26735	998980	267.35	129.40	0.484000	
			109	492	22 826.28	2	32	1 426.64	0.00	1 426.64	0.451591	644.26	11.54	632.71	305	305	2	9 989.80	130726	998980	1 307.26	632.71	0.484000	
			109	509	17 254.26	1	16	1 078.39	0.00	1 078.39	0.421742	454.80	8.15	446.65	303	305	2	9 989.80	92284	998980	922.84	446.65	0.484000	
			193	1	46 395.73	1	80	579.95	0.00	579.95	0.518532	300.72	5.39	295.33	420	420	7	61 460.59	57005	6146055	570.05	295.33	0.518078	
			193	2	12 630.16	1	80	157.88	0.00	157.88	0.489609	77.30	1.39	75.91	418	420	7	61 460.59	14653	6146055	146.53	75.91	0.518078	
								TOPLAM	5 548.55	0.00	5 548.55	2 617.10	46.90	2 570.20							4 906.54	2 570.20		
868	Mu***** YA***	Ce***	101	659	16 440.16	1	16	1 027.51	0.00	1 027.51	0.605367	622.02	11.15	610.87	428	428	8	3 841.37	96034	384136	960.34	610.87	0.636100	
			101	661	12 368.00	1	16	773.00	0.00	773.00	0.499663	386.24	6.92	379.32	420	420	7	61 460.59	73216	6146055	732.16	379.32	0.518078	
			109	491	8 082.87	2	32	505.18	0.00	505.18	0.260819	131.76	2.36	129.40	222	305	2	9 989.80	26735	998980	267.35	129.40	0.484000	
			109	492	22 826.28	2	32	1 426.64	0.00	1 426.64	0.451591	644.26	11.54	632.71	305	305	2	9 989.80	130726	998980	1 307.26	632.71	0.484000	
			109	509	17 254.26	1	16	1 078.39	0.00	1 078.39	0.421742	454.80	8.15	446.65	303	305	2	9 989.80	92284	998980	922.84	446.65	0.484000	
			193	1	46 395.73	1	80	579.95	0.00	579.95	0.518532	300.72	5.39	295.33	420	420	7	61 460.59	57005	6146055	570.05	295.33	0.518078	

			193	2	12 630.16	1	80	157.88	0.00	157.88	0.489609	77.30	1.39	75.91	418	420	7	61 460.59	14653	6146055	146.53	75.91	0.518078
							TOPLAM	5 548.55	0.00	5 548.55		2 617.10	46.90	2 570.20							4 906.54	2 570.20	
869	Ya*** YA***	Ce***	101	659	16 440.16	1	16	1 027.51	0.00	1 027.51	0.605367	622.02	11.15	610.87	428	428	8	3 841.37	96034	384136	960.34	610.87	0.636100
			101	661	12 368.00	1	16	773.00	0.00	773.00	0.499663	386.24	6.92	379.32	420	420	7	61 460.59	73216	6146055	732.16	379.32	0.518078
			109	491	8 082.87	2	32	505.18	0.00	505.18	0.260819	131.76	2.36	129.40	222	305	2	9 989.80	26735	998980	267.35	129.40	0.484000
			109	492	22 826.28	2	32	1 426.64	0.00	1 426.64	0.451591	644.26	11.54	632.71	305	305	2	9 989.80	130726	998980	1 307.26	632.71	0.484000
			109	509	17 254.26	1	16	1 078.39	0.00	1 078.39	0.421742	454.80	8.15	446.65	303	305	2	9 989.80	92284	998980	922.84	446.65	0.484000
			193	1	46 395.73	1	80	579.95	0.00	579.95	0.518532	300.72	5.39	295.33	420	420	7	61 460.59	57005	6146055	570.05	295.33	0.518078
			193	2	12 630.16	1	80	157.88	0.00	157.88	0.489609	77.30	1.39	75.91	418	420	7	61 460.59	14653	6146055	146.53	75.91	0.518078
							TOPLAM	5 548.55	0.00	5 548.55		2 617.10	46.90	2 570.20							4 906.54	2 570.20	
870	Mü***** YA***	Ku****	101	705	5 984.84	3	77	233.18	0.00	233.18	0.509200	118.73	2.13	116.61	418	310	2	65 314.25	26773	6531423	267.73	116.61	0.435531
			101	791	33 545.30	3	77	1 306.96	0.00	1 306.96	0.509200	665.50	11.93	653.58	420	420	5	32 944.19	128354	3294418	1 283.54	653.58	0.509200
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
							TOPLAM	2 714.55	0.00	2 714.55		1 316.82	23.60	1 293.22							2 752.19	1 293.22	
871	Na**** YA***	Ku****	101	705	5 984.84	3	77	233.18	0.00	233.18	0.509200	118.73	2.13	116.61	418	310	2	65 314.25	26773	6531423	267.73	116.61	0.435531
			101	791	33 545.30	3	77	1 306.96	0.00	1 306.96	0.509200	665.50	11.93	653.58	420	420	5	32 944.19	128354	3294418	1 283.54	653.58	0.509200
			109	19	5 461.75	6	11	2 979.14	0.00	2 979.14	0.459300	1 368.32	24.52	1 343.80	243	246	16	23 845.31	271644	2384529	2 716.44	1 343.80	0.494691
			109	19	5 461.75	1	11	496.52	0.00	496.52	0.459300	228.05	4.09	223.97	243	246	16	23 845.31	45274	2384529	452.74	223.97	0.494691
			109	51	6 652.05	6	11	3 628.39	0.00	3 628.39	0.505000	1 832.34	32.83	1 799.50	246	246	16	23 845.31	363763	2384529	3 637.63	1 799.50	0.494691
			109	51	6 652.05	1	11	604.73	0.00	604.73	0.505000	305.39	5.47	299.92	246	246	16	23 845.31	60627	2384529	606.27	299.92	0.494691
			109	60	11 781.85	6	11	6 426.46	0.00	6 426.46	0.495000	3 181.10	57.00	3 124.10	246	246	16	23 845.31	631525	2384529	6 315.25	3 124.10	0.494691
			109	60	11 781.85	1	11	1 071.08	0.00	1 071.08	0.495000	530.18	9.50	520.68	246	246	16	23 845.31	105254	2384529	1 052.54	520.68	0.494691
			109	69	629.12	6	11	343.16	0.00	343.16	0.495000	169.86	3.04	166.82	254	246	16	23 845.31	33722	2384529	337.22	166.82	0.494691
			109	69	629.12	1	11	57.19	0.00	57.19	0.495000	28.31	0.51	27.80	254	246	16	23 845.31	5620	2384529	56.20	27.80	0.494691
			109	411	13 143.96	23	55	5 496.57	0.00	5 496.57	0.539718	2 966.60	53.16	2 913.44	272	272	3	12 773.64	534171	1277365	5 341.71	2 913.44	0.545413
			109	411	13 143.96	13	55	3 106.75	0.00	3 106.75	0.539718	1 676.77	30.05	1 646.73	272	272	3	12 773.64	301922	1277365	3 019.22	1 646.73	0.545413

			122	1	6 139.52	6	11	3 348.83	0.00	3 348.83	0.497291	1 665.34	29.84	1 635.50	216	216	9	6 121.00	333873	612098	3 338.73	1 635.50	0.489857
			122	1	6 139.52	1	11	558.14	0.00	558.14	0.497291	277.56	4.97	272.58	216	216	9	6 121.00	55645	612098	556.45	272.58	0.489857
			129	41	973.03	29	66	427.54	0.00	427.54	0.549200	234.81	4.21	230.60	297	295	8	16 312.59	43807	1631259	438.07	230.60	0.526404
			129	41	973.03	7	33	206.40	0.00	206.40	0.549200	113.36	2.03	111.32	297	295	8	16 312.59	21148	1631259	211.48	111.32	0.526404
			129	43	15 595.18	29	66	6 852.43	0.00	6 852.43	0.526400	3 607.12	64.64	3 542.48	295	295	8	16 312.59	672959	1631259	6 729.59	3 542.48	0.526404
			129	43	15 595.18	7	33	3 308.07	0.00	3 308.07	0.526400	1 741.37	31.20	1 710.16	295	295	8	16 312.59	324877	1631259	3 248.77	1 710.16	0.526404
			129	183	1 165.04	6	11	635.48	0.00	635.48	0.537798	341.76	6.12	335.63	308	310	2	65 314.25	77063	6531423	770.63	335.63	0.435531
			129	187	9 225.60	6	11	5 032.15	0.00	5 032.15	0.476324	2 396.93	42.95	2 353.98	310	310	2	65 314.25	540485	6531423	5 404.85	2 353.98	0.435531
			129	189	9 207.32	6	11	5 022.17	0.00	5 022.17	0.445600	2 237.88	40.10	2 197.78	307	307	1	22 217.24	493218	2221725	4 932.18	2 197.78	0.445600
			129	191	17 224.70	3	44	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
			129	192	43 966.40	9	22	17 986.25	0.00	17 986.25	0.433598	7 798.80	139.75	7 659.05	310	310	2	65 314.25	1207119	6531423	12 071.19	5 257.38	0.435531
															310	307	1	22 217.24	538974	2221725	5 389.74	2 401.67	0.445600
								TOPLAM		70 302.00	0.00	70 302.00	34 018.66	609.60	33 409.06						69 379.08	33 409.06	
872	Fa*** YE***	As***	109	433	2 204.50	3	28	236.20	0.00	236.20	0.474134	111.99	2.01	109.98	301	301	1	2 113.88	22649	211390	226.49	109.98	0.485600
								TOPLAM		236.20	0.00	236.20	111.99	2.01	109.98						226.49	109.98	
873	Fa*** YE***	Ke***	109	70	8 538.58	2000	9140	1 868.40	0.00	1 868.40	0.494954	924.77	16.57	908.20	254	254	2	8 390.42	183598	839042	1 835.98	908.20	0.494668
								TOPLAM		1 868.40	0.00	1 868.40	924.77	16.57	908.20						1 835.98	908.20	
874	Er*** Yl*****	Me***	109	178	1 682.84	1	1	1 682.84	0.00	1 682.84	0.409400	688.95	12.35	676.61	251	251	1	16 623.83	162491	1662383	1 624.91	676.61	0.416399
			109	179	15 276.26	1	1	15 276.26	0.00	15 276.26	0.416299	6 359.49	113.96	6 245.53	251	251	1	16 623.83	1499892	1662383	14 998.92	6 245.53	0.416399
			109	248	4 501.15	1	1	4 501.15	0.00	4 501.15	0.479300	2 157.40	38.66	2 118.74	237	237	10	14 217.68	442049	1421768	4 420.49	2 118.74	0.479300
			109	249	9 975.95	1	1	9 975.95	0.00	9 975.95	0.479300	4 781.47	85.68	4 695.79	237	237	10	14 217.68	979719	1421768	9 797.19	4 695.79	0.479300
			129	216	6 832.35	1	1	6 832.35	0.00	6 832.35	0.638719	4 363.96	78.20	4 285.76	322	322	5	7 152.07	1	1	7 152.07	4 285.76	0.599233
			129	220	9 276.27	1	1	9 276.27	0.00	9 276.27	0.670600	6 220.66	111.47	6 109.19	354	354	1	6 150.64	1	1	6 150.64	3 900.00	0.634080
								TOPLAM		47 544.82	0.00	47 544.82	24 571.94	440.32	24 131.62						47 264.54	24 131.62	
875	Er*** Yl*****	Na*****	101	690	10 780.83	1	3	3 593.61	0.00	3 593.61	0.428275	1 539.05	27.58	1 511.47	408	408	3	11 347.39	378246	1134738	3 782.46	1 511.47	0.399600

			108	1	15 020.59	1	3	5 006.86	0.00	5 006.86	0.401400	2 009.75	36.01	1 973.74	259	259	2	61 718.02	489990	6171800	4 899.90	1 973.74	0.402812
			108	2	6 988.52	1	3	2 329.51	0.00	2 329.51	0.401400	935.06	16.76	918.31	259	259	2	61 718.02	227974	6171800	2 279.74	918.31	0.402812
			109	102	29 270.94	1	3	9 756.98	0.00	9 756.98	0.401400	3 916.45	70.18	3 846.27	259	259	2	61 718.02	954854	6171800	9 548.54	3 846.27	0.402812
			109	111	17 466.74	1	3	5 822.25	0.00	5 822.25	0.504464	2 937.11	52.63	2 884.48	259	259	2	61 718.02	716085	6171800	7 160.85	2 884.48	0.402812
			109	473	28 045.36	1	3	9 348.45	0.00	9 348.45	0.499468	4 669.26	83.67	4 585.59	301	301	14	50 458.88	858840	5045889	8 588.40	4 585.59	0.533928
			109	474	11 718.29	1	3	3 906.10	0.00	3 906.10	0.434448	1 697.00	30.41	1 666.59	301	301	14	50 458.88	312137	5045889	3 121.37	1 666.59	0.533928
			109	475	15 303.72	1	3	5 101.24	0.00	5 101.24	0.544589	2 778.08	49.78	2 728.30	301	301	14	50 458.88	510986	5045889	5 109.86	2 728.30	0.533928
							TOPLAM	44 865.00	0.00	44 865.00		20 481.77	367.02	20 114.74							44 491.13	20 114.74	
876	Er*** Yl*****	Me***	109	244	7 154.70	1	1	7 154.70	0.00	7 154.70	0.479300	3 429.25	61.45	3 367.80	237	237	11	27 252.65	702649	2725265	7 026.49	3 367.80	0.479300
			109	245	15 339.26	1	1	15 339.26	0.00	15 339.26	0.479300	7 352.11	131.75	7 220.36	237	237	11	27 252.65	1506439	2725265	15 064.39	7 220.36	0.479300
			109	246	5 255.95	1	1	5 255.95	0.00	5 255.95	0.479300	2 519.18	45.14	2 474.03	237	237	11	27 252.65	516177	2725265	5 161.77	2 474.03	0.479300
							TOPLAM	27 749.91	0.00	27 749.91		13 300.53	238.34	13 062.19							27 252.65	13 062.19	
877	Ey*** Yl*****	Is*	101	514	11 900.10	1	1	11 900.10	0.00	11 900.10	0.464300	5 525.22	99.01	5 426.21	388	388	20	11 686.86	1	1	11 686.86	5 426.21	0.464300
							TOPLAM	11 900.10	0.00	11 900.10		5 525.22	99.01	5 426.21							11 686.86	5 426.21	
878	Fu** Yl*****	Na*****	101	690	10 780.83	1	3	3 593.61	0.00	3 593.61	0.428275	1 539.05	27.58	1 511.47	408	408	3	11 347.39	378246	1134738	3 782.46	1 511.47	0.399600
			108	1	15 020.59	1	3	5 006.86	0.00	5 006.86	0.401400	2 009.75	36.01	1 973.74	259	233	9	14 972.35	350950	1497235	3 509.50	1 973.74	0.562400
			108	2	6 988.52	1	3	2 329.51	0.00	2 329.51	0.401400	935.06	16.76	918.31	259	259	2	61 718.02	227974	6171800	2 279.74	918.31	0.402812
			109	102	29 270.94	1	3	9 756.98	0.00	9 756.98	0.401400	3 916.45	70.18	3 846.27	259	259	2	61 718.02	449935	6171800	4 499.35	1 812.39	0.402812
														259	233	9	14 972.35	361642	1497235	3 616.42	2 033.88	0.562400	
			109	111	17 466.74	1	3	5 822.25	0.00	5 822.25	0.504464	2 937.11	52.63	2 884.48	259	259	2	61 718.02	716085	6171800	7 160.85	2 884.48	0.402812
			109	318	7 989.60	1	1	7 989.60	0.00	7 989.60	0.562400	4 493.35	80.52	4 412.83	233	233	9	14 972.35	784643	1497235	7 846.43	4 412.83	0.562400
			109	473	28 045.36	1	3	9 348.45	0.00	9 348.45	0.499468	4 669.26	83.67	4 585.59	301	301	14	50 458.88	858840	5045889	8 588.40	4 585.59	0.533928
			109	474	11 718.29	1	3	3 906.10	0.00	3 906.10	0.434448	1 697.00	30.41	1 666.59	301	301	14	50 458.88	312137	5045889	3 121.37	1 666.59	0.533928
			109	475	15 303.72	1	3	5 101.24	0.00	5 101.24	0.544589	2 778.08	49.78	2 728.30	301	301	14	50 458.88	510986	5045889	5 109.86	2 728.30	0.533928
							TOPLAM	52 854.60	0.00	52 854.60		24 975.12	447.54	24 527.58							49 514.39	24 527.58	

879	Gü** YI*****	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557
							TOPLAM	955.47	0.00	955.47		465.08	8.33	456.75							960.44	456.75	
880	Gü**** YI*****	Na*****	101	690	10 780.83	1	3	3 593.61	0.00	3 593.61	0.428275	1 539.05	27.58	1 511.47	408	408	3	11 347.39	378246	1134738	3 782.46	1 511.47	0.399600
			108	1	15 020.59	1	3	5 006.86	0.00	5 006.86	0.401400	2 009.75	36.01	1 973.74	259	259	2	61 718.02	489990	6171800	4 899.90	1 973.74	0.402812
			108	2	6 988.52	1	3	2 329.51	0.00	2 329.51	0.401400	935.06	16.76	918.31	259	259	2	61 718.02	227974	6171800	2 279.74	918.31	0.402812
			109	102	29 270.94	1	3	9 756.98	0.00	9 756.98	0.401400	3 916.45	70.18	3 846.27	259	259	2	61 718.02	954854	6171800	9 548.54	3 846.27	0.402812
			109	111	17 466.74	1	3	5 822.25	0.00	5 822.25	0.504464	2 937.11	52.63	2 884.48	259	259	2	61 718.02	716085	6171800	7 160.85	2 884.48	0.402812
			109	473	28 045.36	1	3	9 348.45	0.00	9 348.45	0.499468	4 669.26	83.67	4 585.59	301	301	14	50 458.88	858840	5045889	8 588.40	4 585.59	0.533928
			109	474	11 718.29	1	3	3 906.10	0.00	3 906.10	0.434448	1 697.00	30.41	1 666.59	301	301	14	50 458.88	312137	5045889	3 121.37	1 666.59	0.533928
			109	475	15 303.72	1	3	5 101.24	0.00	5 101.24	0.544589	2 778.08	49.78	2 728.30	301	301	14	50 458.88	510986	5045889	5 109.86	2 728.30	0.533928
							TOPLAM	44 865.00	0.00	44 865.00		20 481.77	367.02	20 114.74							44 491.13	20 114.74	
881	Gü**** YI*****	Hü*****	109	168	12 819.75	3	4	9 614.81	0.00	9 614.81	0.542000	5 211.23	93.38	5 117.85	256	256	7	17 196.08	944252	1719608	9 442.52	5 117.85	0.542000
			109	243	5 303.63	3	4	3 977.72	0.00	3 977.72	0.479300	1 906.52	34.16	1 872.36	237	256	7	17 196.08	345454	1719608	3 454.54	1 872.36	0.542000
			136	10	9 034.76	3	4	6 776.07	0.00	6 776.07	0.666100	4 513.54	80.88	4 432.66	281	281	12	26 895.01	665725	2689501	6 657.25	4 432.66	0.665839
			136	11	10 946.11	3	4	8 209.58	0.00	8 209.58	0.653184	5 362.37	96.09	5 266.28	281	281	12	26 895.01	790924	2689501	7 909.24	5 266.28	0.665839
			136	25	7 996.79	3	4	5 997.59	0.00	5 997.59	0.633582	3 799.97	68.09	3 731.88	281	281	12	26 895.01	560477	2689501	5 604.77	3 731.88	0.665839
			189	1	9 815.15	3	4	7 361.36	0.00	7 361.36	0.557000	4 100.28	73.47	4 026.80	465	465	5	9 478.91	710918	947891	7 109.18	4 026.80	0.566423
			191	5	11 502.82	3	4	8 627.12	0.00	8 627.12	0.556785	4 803.45	86.08	4 717.38	464	464	1	11 292.34	846926	1129235	8 469.26	4 717.38	0.557000
							TOPLAM	50 564.26	0.00	50 564.26		29 697.36	532.16	29 165.20							48 646.76	29 165.20	
882	İl*** YI*****	Na****	109	46	22 205.97	1	1	22 205.97	0.00	22 205.97	0.494588	10 982.81	196.81	10 786.01	246	246	15	27 246.53	2208613	2724653	22 086.13	10 786.01	0.488361
			109	59	10 343.22	1	1	10 343.22	0.00	10 343.22	0.496112	5 131.40	91.95	5 039.45	246	295	3	14 360.27	473381	1436028	4 733.81	2 519.31	0.532195
														246	246	15	27 246.53	516040	2724653	5 160.40	2 520.14	0.488361	
			129	5	9 548.89	1	1	9 548.89	0.00	9 548.89	0.527142	5 033.62	90.20	4 943.42	295	295	3	14 360.27	928874	1436028	9 288.74	4 943.42	0.532195
			129	8	333.24	1	1	333.24	0.00	333.24	0.549200	183.02	3.28	179.74	297	295	3	14 360.27	33773	1436028	337.73	179.74	0.532195
			138	1	19 160.69	1	1	19 160.69	0.00	19 160.69	0.493500	9 455.80	169.44	9 286.36	275	275	2	19 807.05	1881887	1980705	18 818.87	9 286.36	0.493460
			138	3	9 691.31	1	1	9 691.31	0.00	9 691.31	0.512736	4 969.09	89.04	4 880.04	277	275	2	19 807.05	98818	1980705	988.18	487.63	0.493460

			138	6	774.08	1	1	774.08	0.00	774.08	0.513649	397.61	7.12	390.48	277	277	7	9 116.65	837236	911665	8 372.36	4 392.42	0.524633	
								TOPLAM	72 057.40	0.00	72 057.40	36 153.34	647.85	35 505.50								70 530.50	35 505.50	
883	Me**** Yl*****	Is*	101	465	5 400.52	1	1	5 400.52	0.00	5 400.52	0.464300	2 507.46	44.93	2 462.53	392	392	17	5 303.75	1	1	5 303.75	2 462.53	0.464300	
								TOPLAM	5 400.52	0.00	5 400.52	2 507.46	44.93	2 462.53								5 303.75	2 462.53	
884	Mu** Yl*****	Al*	101	513	8 735.89	1	1	8 735.89	0.00	8 735.89	0.464300	4 056.07	72.68	3 983.39	388	388	21	8 579.35	1	1	8 579.35	3 983.39	0.464300	
								TOPLAM	8 735.89	0.00	8 735.89	4 056.07	72.68	3 983.39								8 579.35	3 983.39	
885	Na***** Yl*****	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557	
								TOPLAM	955.47	0.00	955.47	465.08	8.33	456.75								960.44	456.75	
886	Na***** Yl*****	Te****	109	471	253.09	1	1	253.09	0.00	253.09	0.495000	125.28	2.24	123.03	297	289	9	3 436.42	24156	343639	241.56	123.03	0.509326	
								TOPLAM	253.09	0.00	253.09	125.28	2.24	123.03								241.56	123.03	
887	Na***** Yl*****	Ha**	109	103	1 214.91	3	32	113.90	0.00	113.90	0.401400	45.72		45.72	258	442	4	12 988.40	7525	1298841	75.25	45.72	0.607542	
			186	37	5 295.51	1	1	5 295.51	0.00	5 295.51	0.607600	3 217.55	57.66	3 159.90	442	442	4	12 988.40	520112	1298841	5 201.12	3 159.90	0.607542	
			186	38	6 017.11	1	1	6 017.11	0.00	6 017.11	0.607600	3 656.00	65.51	3 590.48	442	442	4	12 988.40	590985	1298841	5 909.85	3 590.48	0.607542	
			186	40	2 088.27	1	1	2 088.27	0.00	2 088.27	0.467000	975.22	17.48	957.75	444	442	4	12 988.40	157643	1298841	1 576.43	957.75	0.607542	
								TOPLAM	13 514.79	0.00	13 514.79	7 894.49	140.65	7 753.84								12 762.65	7 753.84	
888	Pu**** Yl*****	Pe***	128	16	24 102.97	48	512	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585	
								TOPLAM	2 259.65	0.00	2 259.65	1 074.69	19.26	1 055.43								2 219.23	1 055.43	
889	Sa*** Yl*****	Ha***	131	185	10 510.16	1	11	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557	
								TOPLAM	955.47	0.00	955.47	465.08	8.33	456.75								960.44	456.75	
890	Se**** Yl*****	Ib*****	101	433	11 808.66	1	12	984.06	0.00	984.06	0.464300	456.90	8.19	448.71	392	392	1	11 597.06	96642	1159704	966.42	448.71	0.464300	
								TOPLAM	984.06	0.00	984.06	456.90	8.19	448.71								966.42	448.71	
891	Te** Yl*****	Ha***	129	195	12 624.00	1	7	1 803.43	0.00	1 803.43	0.387839	699.44	12.53	686.91	310	310	3	11 838.72	169125	1183878	1 691.25	686.91	0.406154	
								TOPLAM	1 803.43	0.00	1 803.43	699.44	12.53	686.91								1 691.25	686.91	
892	Ki*** Yl****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300	
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93		41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300	
								TOPLAM	1 367.78	0.00	1 367.78	635.06	10.63	624.43								1 344.89	624.43	

893	Ha*** Yl****	Me****	101	501	11 923.09	4	28	1 703.30	0.00	1 703.30	0.464300	790.84	14.17	776.67	388	388	14	12 552.29	167278	1255231	1 672.78	776.67	0.464300
			101	570	842.86	4	28	120.41	0.00	120.41	0.464300	55.91	55.91	387	388	14	12 552.29	12041	1255231	120.41	55.91	0.464300	
			TOPLAM						1 823.71	0.00	1 823.71		846.75	14.17	832.58							1 793.18	832.58
894	Hi**** Yl****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93	41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300	
			TOPLAM						1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43
895	Is*** Yl****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93	41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300	
			TOPLAM						1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43
896	Mu*** Yl****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93	41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300	
			TOPLAM						1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43
897	Se*** Yl****	Fe****	109	29	40 018.69	1	8	5 002.34	0.00	5 002.34	0.582504	2 913.88	52.22	2 861.66	243	243	2	39 306.25	491328	3930625	4 913.28	2 861.66	0.582434
			121	8	6 617.34	1	8	827.17	0.00	827.17	0.496867	410.99	7.36	403.63	216	216	5	6 493.80	81173	649383	811.73	403.63	0.497247
			TOPLAM						5 829.50	0.00	5 829.50		3 324.87	59.58	3 265.29							5 725.01	3 265.29
898	Ze*** Yl****	Mu*****	101	501	11 923.09	3	28	1 277.47	0.00	1 277.47	0.464300	593.13	10.63	582.50	388	388	14	12 552.29	125458	1255231	1 254.58	582.50	0.464300
			101	570	842.86	3	28	90.31	0.00	90.31	0.464300	41.93	41.93	387	388	14	12 552.29	9031	1255231	90.31	41.93	0.464300	
			TOPLAM						1 367.78	0.00	1 367.78		635.06	10.63	624.43							1 344.89	624.43
899	Al***** YU*****	Or***	131	109	8 151.30	1	1	8 151.30	0.00	8 151.30	0.472341	3 850.19	68.99	3 781.20	279	279	12	8 276.74	1	1	8 276.74	3 781.20	0.456847
			179	6	3 357.58	1	1	3 357.58	0.00	3 357.58	0.626424	2 103.27	37.69	2 065.58	265	265	3	4 340.99	306653	434099	3 066.53	2 065.58	0.673589
			179	8	1 604.34	1	2	802.17	0.00	802.17	0.544854	437.07	7.83	429.23	264	265	3	4 340.99	63723	434099	637.23	429.23	0.673589
TOPLAM						12 311.05	0.00	12 311.05		6 390.53	114.51	6 276.01								11 980.50	6 276.01		
900	Ay*** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
			129	185	281.25	3	144	5.86	0.00	5.86	0.495620	2.90	2.90	308	318	1	19 455.07	501	1945504	5.01	2.90	0.580108	
			TOPLAM						410.61	0.00	410.61		239.79	4.24	235.55							406.04	235.55
901	Az** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108

			129	185	281.25	3	144	5.86	0.00	5.86	0.495620	2.90		2.90	308	318	1	19 455.07	501	1945504	5.01	2.90	0.580108
								TOPLAM		410.61	0.00	410.61	239.79	4.24	235.55						406.04	235.55	
902	Ce**** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
								TOPLAM		404.75	0.00	404.75	236.89	4.24	232.64						401.03	232.64	
903	Çe**** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
								TOPLAM		404.75	0.00	404.75	236.89	4.24	232.64						401.03	232.64	
904	Em** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
			129	185	281.25	3	144	5.86	0.00	5.86	0.495620	2.90		2.90	308	318	1	19 455.07	501	1945504	5.01	2.90	0.580108
								TOPLAM		410.61	0.00	410.61	239.79	4.24	235.55						406.04	235.55	
905	Fe**** YU*****	Ca***	129	185	281.25	36	144	70.31	0.00	70.31	0.495620	34.85		34.85	308	318	1	19 455.07	6007	1945504	60.07	34.85	0.580108
								TOPLAM		70.31	0.00	70.31	34.85	0.00	34.85						60.07	34.85	
1073	Fe**** YU*****	Ga****	129	182	19 428.14	36	144	4 857.04	0.00	4 857.04	0.585265	2 842.65	50.94	2 791.71	318	318	1	19 455.07	481240	1945504	4 812.40	2 791.71	0.580108
								TOPLAM		4 857.04	0.00	4 857.04	2 842.65	50.94	2 791.71						4 812.40	2 791.71	
907	Is**** YU*****	Mi****	189	4	19 054.71	1	1	19 054.71	0.00	19 054.71	0.626100	11 930.15	213.78	11 716.37	465	465	10	18 743.58	1	1	18 743.58	11 716.37	0.625087
								TOPLAM		19 054.71	0.00	19 054.71	11 930.15	213.78	11 716.37						18 743.58	11 716.37	
908	Is***** YU*****	Hü*****	109	7	4 139.72	1	1	4 139.72	0.00	4 139.72	0.595000	2 463.13	44.14	2 419.00	244	244	4	12 806.15	410061	1280615	4 100.61	2 419.00	0.589912
			109	8	1 529.48	1	1	1 529.48	0.00	1 529.48	0.595000	910.04	16.31	893.73	244	244	4	12 806.15	151503	1280615	1 515.03	893.73	0.589912
			109	186	19 904.73	1	2	9 952.37	0.00	9 952.37	0.419400	4 174.02	74.80	4 099.23	251	244	4	12 806.15	694888	1280615	6 948.88	4 099.23	0.589912
			128	1	3 253.84	1	1	3 253.84	0.00	3 253.84	0.546732	1 778.98	31.88	1 747.10	298	298	1	2 921.63	1	1	2 921.63	1 604.56	0.549200
								TOPLAM		18 875.41	0.00	18 875.41	9 326.17	167.12	9 159.05						15 727.78	9 159.05	
909	Ka** YU*****	Mi****	128	3	1 005.67	1	1	1 005.67	0.00	1 005.67	0.549200	552.31	9.90	542.42	297	297	1	23 021.60	98806	2302159	988.06	542.42	0.548971
			129	10	13 673.16	1	1	13 673.16	0.00	13 673.16	0.549200	7 509.30	134.56	7 374.74	297	297	1	23 021.60	1343375	2302159	13 433.75	7 374.74	0.548971
			129	12	8 336.86	1	1	8 336.86	0.00	8 336.86	0.549200	4 578.60	82.05	4 496.56	297	297	1	23 021.60	819089	2302159	8 190.89	4 496.56	0.548971
			129	14	422.88	1	1	422.88	0.00	422.88	0.540500	228.57	4.10	224.47	300	297	1	23 021.60	40889	2302159	408.89	224.47	0.548971
								TOPLAM		23 438.57	0.00	23 438.57	12 868.78	230.60	12 638.18						23 021.60	12 638.18	

910	Ke*** YU*****	Ag*****	109	141	28 722.83	1	3	9 574.28	0.00	9 574.28	0.488505	4 677.08	83.81	4 593.27	259	259	8	28 395.95	946532	2839596	9 465.32	4 593.27	0.485274
			109	412	14 257.99	1	3	4 752.66	0.00	4 752.66	0.477400	2 268.92	40.66	2 228.27	272	221	20	15 488.17	406581	1548819	4 065.81	2 228.27	0.548050
			123	1	3 481.48	1	3	1 160.49	0.00	1 160.49	0.527477	612.13	10.97	601.16	221	221	20	15 488.17	109692	1548819	1 096.92	601.16	0.548050
			129	92	23 681.69	1	3	7 893.90	0.00	7 893.90	0.475205	3 751.22	67.22	3 684.00	297	297	12	23 065.48	768849	2306547	7 688.49	3 684.00	0.479158
			142	4	10 158.16	1	3	3 386.05	0.00	3 386.05	0.498671	1 688.53	30.26	1 658.27	218	218	1	9 823.90	327463	982389	3 274.63	1 658.27	0.506398
			TOPLAM						26 767.38	0.00	26 767.38		12 997.88	232.91	12 764.97								25 591.17
1074	Ku**** YU*****	Is****	109	14	10 203.58	1	1	10 203.58	0.00	10 203.58	0.595000	6 071.13	108.79	5 962.34	243	244	6	13 970.51	1003682	1397051	10 036.82	5 962.34	0.594046
			109	41	4 009.89	1	1	4 009.89	0.00	4 009.89	0.470627	1 887.16	33.82	1 853.35	246	244	6	13 970.51	311987	1397051	3 119.87	1 853.35	0.594046
			109	212	7 507.04	1	1	7 507.04	0.00	7 507.04	0.411118	3 086.28	55.30	3 030.98	248	248	2	7 384.70	1	1	7 384.70	3 030.98	0.410440
			109	228	6 919.95	1	1	6 919.95	0.00	6 919.95	0.568694	3 935.33	70.52	3 864.82	238	244	6	13 970.51	81382	1397051	813.82	483.44	0.594046
															238	238	1	5 932.23	1	1	5 932.23	3 381.37	0.570000
			109	410	5 359.06	1	1	5 359.06	0.00	5 359.06	0.553510	2 966.29	53.15	2 913.14	272	272	4	5 315.74	1	1	5 315.74	2 913.14	0.548021
			131	170	22 533.93	1	1	22 533.93	0.00	22 533.93	0.415564	9 364.29	167.80	9 196.49	289	289	3	22 335.17	1	1	22 335.17	9 196.49	0.411749
TOPLAM						56 533.45	0.00	56 533.45		27 310.50	489.39	26 821.11								54 938.35	26 821.11		
911	La**** YU*****	Ha****	101	596	13 231.24	1	8	1 653.91	0.00	1 653.91	0.728192	1 204.36	21.58	1 182.78	426	295	27	15 193.55	11549	1519354	115.49	57.78	0.500304
			101	767	19 649.97	1	16	1 228.12	0.00	1 228.12	0.292347	359.04	6.43	352.60	352	352	3	13 174.35	82340	1317437	823.40	352.60	0.428232
			101	769	31 590.23	1	16	1 974.39	0.00	1 974.39	0.514131	1 015.09	18.19	996.90	348	348	8	31 127.23	194545	3112721	1 945.45	996.90	0.512428
			129	96	14 576.65	1	16	911.04	0.00	911.04	0.498703	454.34	8.14	446.20	295	295	27	15 193.55	89185	1519354	891.85	446.20	0.500304
			131	104	3 949.12	1	16	246.82	0.00	246.82	0.479940	118.46	2.12	116.34	279	279	11	12 489.74	24486	1248975	244.86	116.34	0.475117
			131	106	1 824.86	1	16	114.05	0.00	114.05	0.553907	63.18	1.13	62.04	287	279	11	12 489.74	13058	1248975	130.58	62.04	0.475117
			131	108	6 903.97	1	16	431.50	0.00	431.50	0.454263	196.01	3.51	192.50	279	279	11	12 489.74	40517	1248975	405.17	192.50	0.475117
			136	22	2 768.16	1	16	173.01	0.00	173.01	0.517493	89.53	1.60	87.93	284	281	1	20 882.49	15720	2088252	157.20	87.93	0.559342
			136	24	3 632.85	1	16	227.05	0.00	227.05	0.666100	151.24	2.71	148.53	281	281	1	20 882.49	26554	2088252	265.54	148.53	0.559342
			137	6	11 687.68	1	16	730.48	0.00	730.48	0.570708	416.89	7.47	409.42	281	281	1	20 882.49	73197	2088252	731.97	409.42	0.559342

			137	8	2 779.92	1	16	173.75	0.00	173.75	0.493175	85.69	1.54	84.15	274	281	1	20 882.49	15045	2088252	150.45	84.15	0.559342
			179	8	1 604.34	3	128	37.60	0.00	37.60	0.544854	20.49	0.37	20.12	264	265	3	4 340.99	2987	434099	29.87	20.12	0.673589
								TOPLAM		7 901.72	0.00	7 901.72	4 174.32	74.80	4 099.52						7 446.30	4 099.52	
912	Me*** YU*****	Ag*****	179	5	3 094.75	2	8	773.69	0.00	773.69	0.692000	535.39	9.59	525.80	265	265	4	3 039.29	75982	303930	759.82	525.80	0.692000
			179	8	1 604.34	2	16	200.54	0.00	200.54	0.544854	109.27	1.96	107.31	264	265	3	4 340.99	15931	434099	159.31	107.31	0.673589
								TOPLAM		974.23	0.00	974.23	644.66	11.55	633.11						919.13	633.11	
913	Me*** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
			129	185	281.25	3	144	5.86	0.00	5.86	0.495620	2.90		2.90	308	318	1	19 455.07	501	1945504	5.01	2.90	0.580108
								TOPLAM		410.61	0.00	410.61	239.79	4.24	235.55						406.04	235.55	
914	Ru*** YU*****	Ha***	129	182	19 428.14	36	144	4 857.04	0.00	4 857.04	0.585265	2 842.65	50.94	2 791.71	318	318	1	19 455.07	481240	1945504	4 812.40	2 791.71	0.580108
			129	185	281.25	36	144	70.31	0.00	70.31	0.495620	34.85		34.85	308	318	1	19 455.07	6007	1945504	60.07	34.85	0.580108
								TOPLAM		4 927.35	0.00	4 927.35	2 877.50	50.94	2 826.56						4 872.48	2 826.56	
915	Sa*** YU*****	Ag*****	109	141	28 722.83	1	3	9 574.28	0.00	9 574.28	0.488505	4 677.08	83.81	4 593.27	259	259	8	28 395.95	946532	2839596	9 465.32	4 593.27	0.485274
			109	412	14 257.99	1	3	4 752.66	0.00	4 752.66	0.477400	2 268.92	40.66	2 228.27	272	221	20	15 488.17	406581	1548819	4 065.81	2 228.27	0.548050
			123	1	3 481.48	1	3	1 160.49	0.00	1 160.49	0.527477	612.13	10.97	601.16	221	221	20	15 488.17	109692	1548819	1 096.92	601.16	0.548050
			129	92	23 681.69	1	3	7 893.90	0.00	7 893.90	0.475205	3 751.22	67.22	3 684.00	297	297	12	23 065.48	768849	2306547	7 688.49	3 684.00	0.479158
			142	4	10 158.16	1	3	3 386.05	0.00	3 386.05	0.498671	1 688.53	30.26	1 658.27	218	218	1	9 823.90	327463	982389	3 274.63	1 658.27	0.506398
								TOPLAM		26 767.38	0.00	26 767.38	12 997.88	232.91	12 764.97						25 591.17	12 764.97	
916	Sa** YU*****	Mu*****	109	540	0.25	1	1	0.25	0.00	0.25	0.481300	0.12		0.12	272	318	1	19 455.07	21	1945504	0.21	0.12	0.580108
			129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
			131	121	1 063.29	1	1	1 063.29	0.00	1 063.29	0.459300	488.37	8.75	479.62	285	287	1	50 355.03	106581	5035504	1 065.81	479.62	0.450004
			131	159	17 935.77	1	1	17 935.77	0.00	17 935.77	0.447121	8 019.46	143.70	7 875.76	287	287	1	50 355.03	1750153	5035504	17 501.53	7 875.76	0.450004
			131	160	32 808.74	1	1	32 808.74	0.00	32 808.74	0.443955	14 565.60	261.01	14 304.59	287	287	1	50 355.03	3178770	5035504	31 787.70	14 304.59	0.450004
								TOPLAM		52 212.80	0.00	52 212.80	23 310.43	417.71	22 892.73						50 756.27	22 892.73	
917	Sa**** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108
			129	185	281.25	3	144	5.86	0.00	5.86	0.495620	2.90		2.90	308	318	1	19 455.07	501	1945504	5.01	2.90	0.580108

								TOPLAM	410.61	0.00	410.61		239.79	4.24	235.55						406.04	235.55			
918	Sa** YU*****	Sa***	129	182	19 428.14	36	144	4 857.04	0.00	4 857.04	0.585265	2 842.65	50.94	2 791.71	318	318	1	19 455.07	481240	1945504	4 812.40	2 791.71	0.580108		
			129	185	281.25	36	144	70.31	0.00	70.31	0.495620	34.85		34.85	308	318	1	19 455.07	6007	1945504	60.07	34.85	0.580108		
								TOPLAM	4 927.35	0.00	4 927.35	2 877.50	50.94	2 826.56								4 872.48	2 826.56		
919	Su** YU*****	Sa***	129	182	19 428.14	9	144	1 214.26	0.00	1 214.26	0.585265	710.66	12.73	697.93	318	318	1	19 455.07	120310	1945504	1 203.10	697.93	0.580108		
								TOPLAM	1 214.26	0.00	1 214.26	710.66	12.73	697.93								1 203.10	697.93		
920	Şi** YU*****	Gü*****	179	5	3 094.75	3	8	1 160.53	0.00	1 160.53	0.692000	803.09	14.39	788.70	265	265	4	3 039.29	113974	303930	1 139.74	788.70	0.692000		
								TOPLAM	1 160.53	0.00	1 160.53	803.09	14.39	788.70								1 139.74	788.70		
1075	Te*** YU*****	İs****	109	186	19 904.73	1	2	9 952.37	0.00	9 952.37	0.419400	4 174.02	74.80	4 099.23	251	251	7	9 774.36	1	1	9 774.36	4 099.23	0.419386		
								TOPLAM	9 952.37	0.00	9 952.37	4 174.02	74.80	4 099.23								9 774.36	4 099.23		
921	Te**** YU*****	Mu*****	129	182	19 428.14	3	144	404.75	0.00	404.75	0.585265	236.89	4.24	232.64	318	318	1	19 455.07	40103	1945504	401.03	232.64	0.580108		
								TOPLAM	404.75	0.00	404.75	236.89	4.24	232.64								401.03	232.64		
922	Ya*** YU*****	Hü*****	101	598	11 011.88	1	1	11 011.88	0.00	11 011.88	0.614396	6 765.65	121.24	6 644.42	426	295	29	19 013.57	128370	1901357	1 283.70	644.42	0.501999		
			129	117	10 542.51	1	1	10 542.51	0.00	10 542.51	0.508982	5 365.95	96.15	5 269.80	295	295	29	19 013.57	1049762	1901357	10 497.62	5 269.80	0.501999		
			131	40	1 661.55	1	1	1 661.55	0.00	1 661.55	0.559200	929.14	16.65	912.49	269	269	1	1 631.78	1	1	1 631.78	912.49	0.559200		
			131	43	8 653.93	1	1	8 653.93	0.00	8 653.93	0.559200	4 839.28	86.72	4 752.56	277	277	20	8 607.51	849886	860752	8 498.86	4 752.56	0.559200		
			131	202	8 362.51	1	1	8 362.51	0.00	8 362.51	0.449470	3 758.70	67.35	3 691.35	293	295	29	19 013.57	723225	1901357	7 232.25	3 630.59	0.501999		
								TOPLAM	40 232.38	0.00	40 232.38	21 658.72	388.11	21 270.61								39 207.58	21 270.61		
923	Za*** YU*****	Ag****	109	141	28 722.83	1	3	9 574.28	0.00	9 574.28	0.488505	4 677.08	83.81	4 593.27	259	259	8	28 395.95	946532	2839596	9 465.32	4 593.27	0.485274		
			109	412	14 257.99	1	3	4 752.66	0.00	4 752.66	0.477400	2 268.92	40.66	2 228.27	272	221	20	15 488.17	406581	1548819	4 065.81	2 228.27	0.548050		
			123	1	3 481.48	1	3	1 160.49	0.00	1 160.49	0.527477	612.13	10.97	601.16	221	221	20	15 488.17	109692	1548819	1 096.92	601.16	0.548050		
			129	92	23 681.69	1	3	7 893.90	0.00	7 893.90	0.475205	3 751.22	67.22	3 684.00	297	297	12	23 065.48	768849	2306547	7 688.49	3 684.00	0.479158		
			142	4	10 158.16	1	3	3 386.05	0.00	3 386.05	0.498671	1 688.53	30.26	1 658.27	218	218	1	9 823.90	327463	982389	3 274.63	1 658.27	0.506398		
								TOPLAM	26 767.38	0.00	26 767.38	12 997.88	232.91	12 764.97								25 591.17	12 764.97		

1000				101	696	45 192.14	7	56	5 649.02	0.00	5 649.02	0.508213	2 870.91	51.45	2 819.46	420	420	3	44 594.10	557426	4459408	5 574.26	2 819.46	0.505800
	Me**** ŞA*	Se***																						
	Ba**** ŞA*	Se***																						
	Me**** ŞA*	Se***																						
	Ah*** ŞA*	Se***																						
	Ca***** ŞA*	Se***																						
	Ne**** ŞA*	Se***																						
	Nu**** DO***	Se***																						
				111	122	32 164.62	7	42	5 360.77	0.00	5 360.77	0.462000	2 476.68	44.38	2 432.30	202	202	9	32 117.09	535285	3211711	5 352.85	2 432.30	0.454393
				131	59	12 308.86	7	56	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
				131	66	14 757.09	7	56	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716
				131	67	9 507.42	7	56	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716
				136	21	11 539.01	7	56	1 442.38	0.00	1 442.38	0.664092	957.87	17.16	940.71	281	281	9	11 613.87	142446	1161385	1 424.46	940.71	0.660393
				TOPLAM					17 023.84	0.00	17 023.84		8 813.41	157.93	8 655.48							16 788.41	8 655.48	
1001	Verasette İştirak - 1001			101	682	28 751.56	1	1	28 751.56	0.00	28 751.56	0.502116	14 436.61	258.70	14 177.92	354	354	6	28 273.93	1	1	28 273.93	14 177.92	0.501448
	Ha***** AÇ*****	Ka*****																						
	Al*** AÇ*****	İm**																						
	Fa***** AÇ*****	İm**																						
	Mi*** AÇ*****	İm**																						
	Se**** AÇ*****	İm**																						
	So*** AÇ*****	İm**																						
	Hü***** AK**	İm**																						
	Hü***** Kİ*****	İm**																						
	Fe*** AÇ*****	Ni***																						
	Es** AÇ*****	Ni***																						
	Gö**** AÇ*****	Ni***																						
	Ni*** KO***	Ni***																						
	İl**** AL**	Ni***																						
				TOPLAM					28 751.56	0.00	28 751.56		14 436.61	258.70	14 177.92							28 273.93	14 177.92	
1002	Verasette İştirak - 1002			101	678	11 765.71	1	1	11 765.71	0.00	11 765.71	0.509724	5 997.27	107.47	5 889.80	354	354	4	11 554.80	1	1	11 554.80	5 889.80	0.509728
	Ha*** AR****	Ab***																						
	Su** AR****	Ne****																						
	Ce*** AR****	Ne****																						
	Se**** AR****	Ne****																						
	Si*** AR****	Ne****																						
	Ri**** AR****	Ne****																						
	Si*** KA**	Ne****																						
				101	680	9 812.01	1	1	9 812.01	0.00	9 812.01	0.583194	5 722.30	102.54	5 619.76	350	350	4	9 510.61	1	1	9 510.61	5 619.76	0.590894
				TOPLAM					21 577.72	0.00	21 577.72		11 719.57	210.01	11 509.57							21 065.41	11 509.57	

							TOPLAM	13 206.45	0.00	13 206.45		6 742.97	120.83	6 622.14							12 873.58	6 622.14		
1014	Verasette İştirak - 1014	109	26	14 426.23	24	128		2 704.92	0.00	2 704.92	0.591913	1 601.08	28.69	1 572.38	243	243	8	14 873.93	265585	1487393	2 655.85	1 572.38	0.592046	
	Gü**** EY****																							
	Ay*** EY****																							
	Ha*** EY****																							
	Di**** EY****																							
	Ay*** EY****																							
	Ta**** EY****																							
	Tu**** EY****																							
		109	85	4 353.00	24	128		816.19	0.00	816.19	0.474339	387.15	6.94	380.21	255	255	16	2 734.35	82031	273436	820.31	380.21	0.463500	
		109	180	17 488.68	24	128		3 279.13	0.00	3 279.13	0.419400	1 375.27	24.64	1 350.62	251	251	2	18 988.42	322037	1898842	3 220.37	1 350.62	0.419400	
		109	353	744.76	24	128		139.64	0.00	139.64	0.467000	65.21	1.17	64.04	225	225	1	9 857.18	13714	985717	137.14	64.04	0.467000	
		109	355	10 208.05	24	128		1 914.01	0.00	1 914.01	0.467000	893.84	16.02	877.83	225	225	1	9 857.18	187971	985717	1 879.71	877.83	0.467000	
		109	468	23 064.02	24	128		4 324.50	0.00	4 324.50	0.556487	2 406.53	43.12	2 363.41	301	301	13	21 727.72	405057	2172773	4 050.57	2 363.41	0.583475	
		109	470	149.66	24	128		28.06	0.00	28.06	0.495000	13.89	0.25	13.64	297	301	13	21 727.72	2338	2172773	23.38	13.64	0.583475	
							TOPLAM	13 206.45	0.00	13 206.45		6 742.97	120.83	6 622.14							12 787.32	6 622.14		
1015	Verasette İştirak - 1015	179	13	1 570.08	1	1		1 570.08	0.00	1 570.08	0.692000	1 086.50	19.47	1 067.03	265	265	1	1 541.95	1	1	1 541.95	1 067.03	0.692000	
	En*** SE****																							
	Ze**** GÜ****																							
	Me**** SE****																							
	Mu**** SE****																							
	Gö*** SE****																							
	Ke*** SE****																							
	Na**** SE****																							
	En*** SE****																							
	Öz*** AY****																							
	Ve*** SE****																							
		185	19	9 717.64	1	1		9 717.64	0.00	9 717.64	0.481300	4 677.10	83.81	4 593.29	446	446	5	9 517.31	1	1	9 517.31	4 593.29	0.482625	
							TOPLAM	11 287.72	0.00	11 287.72		5 763.60	103.28	5 660.32							11 059.26	5 660.32		
1016	Verasette İştirak - 1016	109	74	6 842.28	1	1		6 842.28	0.00	6 842.28	0.463500	3 171.40	56.83	3 114.57	255	255	11	5 453.70	1	1	5 453.70	3 114.57	0.571093	
	Me*** SA****																							
	Ha*** SA****																							
	Hü**** SA****																							
	İl*** SA****																							
	Tu*** KU****																							
	Gü**** GÜ****																							
	Üj**** BA****																							
		109	281	274.49	1	1		274.49	0.00	274.49	0.479300	131.56	2.36	129.21	235	233	10	22 113.58	22839	2211357	228.39	129.21	0.565726	

	Mu**** ÜÇ**** Ye*** ÇA*** Ef*** ÜÇ**** Se*** SE*** Hi*** BA*** Hü*** ÜÇ**** Se***** AL**** Al* ÜÇ****	Mü**** Mü**** Mü**** Mü**** Mü**** Mü**** Ka*** Ce***	109	583	13 650.03	1053	1152	12 476.98	0.00	12 476.98	0.479302	5 980.24	107.16	5 873.07	236	236	9	13 428.13	1227415	1342813	12 274.15	5 873.07	0.478491
			129	168	16 601.10	1	1	16 601.10	0.00	16 601.10	0.526607	8 742.26	156.66	8 585.60	321	321	6	16 486.63	1	1	16 486.63	8 585.60	0.520761
			188	9	20 844.17	1	1	20 844.17	0.00	20 844.17	0.505000	10 526.31	188.63	10 337.68	468	468	3	20 470.65	1	1	20 470.65	10 337.68	0.505000
							TOPLAM	49 925.55	0.00	49 925.55		25 250.38	452.44	24 797.94							49 234.74	24 797.94	
1023	Verasette İştirak - 1023 Er** YA**** At*** YA**** Er*** YA**** Al* YA**** El** YA**** El*** YA**** Ce***** YA****	İs**** İs**** İs**** İs**** İs**** İs**** Al*	109	252	10 365.38	1	1	10 365.38	0.00	10 365.38	0.479300	4 968.13	89.03	4 879.10	236	236	7	10 207.35	1	1	10 207.35	4 879.10	0.477999
							TOPLAM	10 365.38	0.00	10 365.38		4 968.13	89.03	4 879.10							10 207.35	4 879.10	
1024	Verasette İştirak - 1024 Er**** YI***** Er*** YI***** Na***** YI***** Di**** YI***** Tu**** YI***** Me**** YI*****	Me*** Me*** Mu** Me*** Me*** Me***	109	340	4 776.55	1	1	4 776.55	0.00	4 776.55	0.463643	2 214.61	39.68	2 174.93	224	224	7	4 662.13	1	1	4 662.13	2 174.93	0.466510
							TOPLAM	8 202.97	0.00	8 202.97		3 856.90	69.11	3 787.78							8 027.09	3 787.78	
1025	Verasette İştirak - 1025 Gü**** YI***** Ya*** YI***** Er***** YI***** Ge***** YI***** Ka*** ER**** Gü*** EY****	Hü***** İs**** İs**** İs**** İs**** İs****	109	168	12 819.75	20	80	3 204.94	0.00	3 204.94	0.542000	1 737.08	31.13	1 705.95	256	256	7	17 196.08	314751	1719608	3 147.51	1 705.95	0.542000
			136	10	9 034.76	20	80	2 258.69	0.00	2 258.69	0.666100	1 504.51	26.96	1 477.55	281	281	12	26 895.01	221908	2689501	2 219.08	1 477.55	0.665839

Öz*** ÇI***	Ta*****
Ej*** YI*****	Te****
Le**** EF*	Te****
Sü***** YI*****	Te****
Fa*** BU*****	Te****
Su** YI*****	Te****
Şa*** ÖZ****	Ba****
Ma*** GÜ***	Em**
Ag** AG***	Pe***
Fi*** SE****	Pe***
Nu***** BU*****	Ha***
Ur*** BU*****	Ha***
Se*** BU*****	Ta*****
Em** GÜ***	İb*****
İb***** GÜ***	Em**
Al* GÜ***	Em**
EI** VU**	Em**
Ru**** GÜ*****	Em**
Ha*** GÜ***	Em**
Fa***** KU*****	Ya***
Gü***** KA**	Em**
Tu***** AG***	Tu****
Çi***** AG***	Tu****
Se**** ÜÇ****	Ya***
Ya*** ÜÇ****	Ce****
Na**** GÜ***	Em**
Ab***** DE****	Se****
Se*** AR**	Ab*****
Ti*** DE****	Ab*****
Tu**** DE****	Ab*****
Gü*** DE****	Ab*****
Gü**** DE****	Ab*****
Tü**** DE****	Ab*****
Tu**** BU*****	Şa*****
Hi**** KA**	Şa*****
At*** BU*****	Şa*****
Na***** YI*****	Ha**
Se*** YI*****	Na*****
Fu** YI*****	Na*****
Ye*** GÜ***	Na*****
Er*** YI*****	Na*****
Gö*** YI*****	Na*****
Ba***** BU*****	Se****
Ze**** KA**	Ba****
Ri** BU*****	Ba****
Al* BU*****	Ba****
Se**** BU*****	Ba****
Ki*** AT**	Ba****
Na***** YI*****	Ba****
Sa*** BU*****	Ba****
Er*** BU*****	Ba****
Mu*** BU*****	Ba****

109	121	87 303.35	61440	245760	21 825.84	0.00	21 825.84	0.481165	10 501.82	188.19	10 313.63	261	261	4	23 824.12	2130568	2382412	21 305.68	10 313.63	0.484079		
109	130	5 066.00	61440	245760	1 266.50	0.00	1 266.50	0.485200	614.51	11.01	603.49	261	259	6	3 594.00	121869	359400	1 218.69	603.49	0.495199		
109	140	20 107.85	61440	245760	5 026.96	0.00	5 026.96	0.485200	2 439.08	43.71	2 395.38	259	261	4	23 824.12	251844	2382412	2 518.44	1 219.13	0.484079		
												259	259	6	3 594.00	237531	359400	2 375.31	1 176.25	0.495199		
109	218	6 428.97	61440	245760	1 607.24	0.00	1 607.24	0.612931	985.13	17.65	967.48	249	249	5	10 826.77	157313	1082672	1 573.13	967.48	0.615000		
109	233	21 723.15	61440	245760	5 430.79	0.00	5 430.79	0.564557	3 065.99	54.94	3 011.05	237	237	3	21 226.52	528474	2122652	5 284.74	3 011.05	0.569763		
109	234	5 070.61	61440	245760	1 267.65	0.00	1 267.65	0.570000	722.56	12.95	709.61	237	249	5	10 826.77	115384	1082672	1 153.84	709.61	0.615000		
128	16	24 102.97	61440	245760	6 025.74	0.00	6 025.74	0.475600	2 865.84	51.35	2 814.49	300	300	9	24 307.82	591795	2430785	5 917.95	2 814.49	0.475585		
143	1	5 631.68	61440	245760	1 407.92	0.00	1 407.92	0.499200	702.83	12.59	690.24	217	300	9	24 307.82	15900	2430785	159.00	75.62	0.475585		
												217	217	2	12 141.17	123129	1214111	1 231.29	614.62	0.499167		
143	2	4 924.09	61440	245760	1 231.02	0.00	1 231.02	0.499200	614.53	11.01	603.51	217	217	2	12 141.17	120904	1214111	1 209.04	603.51	0.499167		
143	3	2 170.95	61440	245760	542.74	0.00	542.74	0.498976	270.81	4.85	265.96	217	217	2	12 141.17	53281	1214111	532.81	265.96	0.499167		
TOPLAM					50 639.38	0.00	50 639.38	25 806.25	462.43	25 343.82											49 387.32	25 343.82

1028	Verasette İştirak - 1028	109	21	275.11	1	1	275.11	0.00	275.11	0.459300	126.36	2.26	124.09	243	217	2	12 141.17	24860	1214111	248.60	124.09	0.499167
	Na***** Y *****																					
	Ej*** Y *****																					
	Le**** EF*																					
	Sü***** Y *****																					
	Fa*** BU*****																					
	Su** Y *****																					
		109	25	20 027.91	6	64	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
		109	121	87 303.35	6	64	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
		109	130	5 066.00	6	64	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
		109	140	20 107.85	6	64	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
		109	218	6 428.97	6	64	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000
		109	234	5 070.61	6	64	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000
		131	185	10 510.16	6	66	955.47	0.00	955.47	0.486755	465.08	8.33	456.75	291	291	3	9 604.45	96044	960440	960.44	456.75	0.475557
		143	1	5 631.68	6	64	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585
													217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167	

		143	3	2 170.95	6	64	203.53	0.00	203.53	0.498976	101.55	1.82	99.74	217	217	2	12 141.17	19980	1214111	199.80	99.74	0.499167
							TOPLAM		15 462.52	0.00	15 462.52	7 813.90	140.02	7 673.88						15 194.49	7 673.88	
1029	Verasette İştirak - 1029	109	25	20 027.91	48	512	1 877.62	0.00	1 877.62	0.603787	1 133.68	20.31	1 113.36	243	243	4	19 629.57	184027	1962955	1 840.27	1 113.36	0.605000
	Ru**** BU*****																					
	Mu**** BU*****																					
	Ne**** ÇA*****																					
	Er**** BU*****																					
	Se**** BU*****																					
	Öz**** Çİ****																					
		109	121	87 303.35	48	512	8 184.69	0.00	8 184.69	0.481165	3 938.18	70.57	3 867.61	261	261	3	72 809.72	805830	7280973	8 058.30	3 867.61	0.479954
		109	130	5 066.00	48	512	474.94	0.00	474.94	0.485200	230.44	4.13	226.31	261	261	3	72 809.72	47152	7280973	471.52	226.31	0.479954
		109	140	20 107.85	48	512	1 885.11	0.00	1 885.11	0.485200	914.66	16.39	898.27	259	261	3	72 809.72	187157	7280973	1 871.57	898.27	0.479954
		109	218	6 428.97	60	640	602.72	0.00	602.72	0.612931	369.42	6.62	362.80	249	249	5	10 826.77	58992	1082672	589.92	362.80	0.615000
		109	234	5 070.61	48	512	475.37	0.00	475.37	0.570000	270.96	4.86	266.11	237	249	5	10 826.77	43269	1082672	432.69	266.11	0.615000
		128	16	24 102.97	6	64	2 259.65	0.00	2 259.65	0.475600	1 074.69	19.26	1 055.43	300	300	9	24 307.82	221923	2430785	2 219.23	1 055.43	0.475585
		143	1	5 631.68	48	512	527.97	0.00	527.97	0.499200	263.56	4.72	258.84	217	300	9	24 307.82	5963	2430785	59.63	28.36	0.475585
							TOPLAM		16 288.06	0.00	16 288.06	8 195.60	146.86	8 048.74						16 004.87	8 048.74	
														217	217	2	12 141.17	46173	1214111	461.73	230.48	0.499167
1030	Verasette İştirak - 1030	109	233	21 723.15	15	192	1 697.12	0.00	1 697.12	0.564557	958.12	17.17	940.95	237	237	3	21 226.52	165148	2122652	1 651.48	940.95	0.569763
	Ej**** YJ*****																					
	Le**** EF*																					
	Sü**** YJ*****																					
	Fa**** BU*****																					
	Su**** YJ*****																					
		143	2	4 924.09	15	160	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167
							TOPLAM		2 158.75	0.00	2 158.75	1 188.57	21.30	1 167.27						2 104.87	1 167.27	
1031	Verasette İştirak - 1031	109	233	21 723.15	168	1536	2 375.97	0.00	2 375.97	0.564557	1 341.37	24.04	1 317.33	237	237	3	21 226.52	231207	2122652	2 312.07	1 317.33	0.569763
	Ru**** BU*****																					
	Mu**** BU*****																					
	Ne**** ÇA*****																					
	Er**** BU*****																					
	Se**** BU*****																					
	Öz**** Çİ****																					
	Na**** YJ*****																					
		143	2	4 924.09	48	512	461.63	0.00	461.63	0.499200	230.45	4.13	226.32	217	217	2	12 141.17	45339	1214111	453.39	226.32	0.499167

		109	187	9 009.60	28	56	4 504.80	0.00	4 504.80	0.419400	1 889.31	33.86	1 855.46	251	251	9	8 848.15	442408	884816	4 424.08	1 855.46	0.419400
					TOPLAM		9 863.98	0.00	9 863.98		4 515.63	80.92	4 434.71							9 682.60	4 434.71	
1040	Verasette İştirak - 1040	109	183	7 179.57	12	64	1 346.17	0.00	1 346.17	0.423195	569.69	10.21	559.48	251	251	6	28 520.35	132855	2852032	1 328.55	559.48	0.421122
	Ta*** KA****																					
	Ha** KA****																					
	Es**** KA****																					
	Şe*** YI****																					
		109	184	9 954.60	1	1	9 954.60	0.00	9 954.60	0.421564	4 196.50	75.20	4 121.30	251	251	6	28 520.35	978648	2852032	9 786.48	4 121.30	0.421122
		115	11	7 186.93	12	64	1 347.55	0.00	1 347.55	0.607600	818.77	14.67	804.10	213	213	3	16 666.69	132340	1666667	1 323.40	804.10	0.607600
		115	22	3 903.67	12	64	731.94	0.00	731.94	0.607600	444.73	7.97	436.76	213	213	3	16 666.69	71882	1666667	718.82	436.76	0.607600
		115	23	8.76	12	64	1.64	0.00	1.64	0.587600	0.97		0.97	213	274	9	5 239.43	196	523943	1.96	0.97	0.493500
		137	5	13 273.44	12	64	2 488.77	0.00	2 488.77	0.666100	1 657.77	29.71	1 628.06	281	274	9	5 239.43	329901	523943	3 299.01	1 628.06	0.493500
		137	9	1 462.37	1	1	1 462.37	0.00	1 462.37	0.666100	974.08	17.46	956.63	281	274	9	5 239.43	193846	523943	1 938.46	956.63	0.493500
					TOPLAM		17 333.04	0.00	17 333.04		8 662.51	155.21	8 507.30							18 396.69	8 507.30	
1041	Verasette İştirak - 1041	109	183	7 179.57	16	64	1 794.89	0.00	1 794.89	0.423195	759.59	13.61	745.98	251	251	6	28 520.35	177141	2852032	1 771.41	745.98	0.421122
	EK*** KA****																					
	Ta*** KA****																					
	Ha** KA****																					
	Es**** KA****																					
	Şe*** YI****																					
	Za**** AK****																					
	Ze*** AT****																					
		115	11	7 186.93	16	64	1 796.73	0.00	1 796.73	0.607600	1 091.69	19.56	1 072.13	213	213	3	16 666.69	176454	1666667	1 764.54	1 072.13	0.607600
		115	22	3 903.67	16	64	975.92	0.00	975.92	0.607600	592.97	10.63	582.34	213	213	3	16 666.69	95843	1666667	958.43	582.34	0.607600
		115	23	8.76	16	64	2.19	0.00	2.19	0.587600	1.29		1.29	213	213	3	16 666.69	212	1666667	2.12	1.29	0.607600
		137	5	13 273.44	16	64	3 318.36	0.00	3 318.36	0.666100	2 210.36	39.61	2 170.75	281	213	3	16 666.69	357266	1666667	3 572.66	2 170.75	0.607600
					TOPLAM		7 888.09	0.00	7 888.09		4 655.90	83.41	4 572.49							8 069.15	4 572.49	
1044	Verasette İştirak - 1044	109	15	5 716.10	1	1	5 716.10	0.00	5 716.10	0.593390	3 391.87	60.78	3 331.09	243	243	9	21 896.08	560735	2189608	5 607.35	3 331.09	0.594058
	Ok*** ÖZ****																					
	İs**** ÖZ****																					
	İs**** ÖZ****																					
	Ka**** AK****																					
		109	23	16 423.97	1	1	16 423.97	0.00	16 423.97	0.599917	9 853.01	176.56	9 676.45	243	243	9	21 896.08	1628873	2189608	16 288.73	9 676.45	0.594058
		109	155	15 829.78	1	1	15 829.78	0.00	15 829.78	0.542000	8 579.74	153.74	8 426.00	257	257	4	15 546.12	1	1	15 546.12	8 426.00	0.542000

109	170	14 859.04	1	1	14 859.04	0.00	14 859.04	0.546981	8 127.61	145.64	7 981.97	256	256	1	41 591.77	1453923	4159178	14 539.23	7 981.97	0.548995
109	171	11 101.41	1	1	11 101.41	0.00	11 101.41	0.552963	6 138.67	110.00	6 028.67	256	256	1	41 591.77	1098127	4159178	10 981.27	6 028.67	0.548995
109	174	8 769.52	1	1	8 769.52	0.00	8 769.52	0.554500	4 862.70	87.14	4 775.56	256	256	1	41 591.77	869872	4159178	8 698.72	4 775.56	0.548995
109	175	3 497.36	1	1	3 497.36	0.00	3 497.36	0.552000	1 930.54	34.59	1 895.95	256	256	1	41 591.77	345349	4159178	3 453.49	1 895.95	0.548995
121	4	4 970.35	1	1	4 970.35	0.00	4 970.35	0.499200	2 481.20	44.46	2 436.74	216	216	3	9 768.96	517346	976896	5 173.46	2 436.74	0.471007
121	6	4 514.60	1	1	4 514.60	0.00	4 514.60	0.488195	2 204.01	39.49	2 164.51	216	216	3	9 768.96	459550	976896	4 595.50	2 164.51	0.471007
136	34	14 574.29	462	1062	6 340.23	0.00	6 340.23	0.525190	3 329.82	59.67	3 270.15	281	281	7	14 300.92	622130	1430091	6 221.30	3 270.15	0.525638
TOPLAM					92 022.36	0.00	92 022.36		50 899.18	912.08	49 987.09							91 105.16	49 987.09	

1045	Verasette İştirak - 1045	109	13	7 598.85	44	88	3 799.43	0.00	3 799.43	0.595000	2 260.66	40.51	2 220.15	244	246	17	29 639.98	443377	2963998	4 433.77	2 220.15	0.500736
	Ke*** AR**																					
	Zi** EY***																					
	Gü*** EY***																					
	Ya*** EY***																					
	Ca*** ÖZ***																					
	Se*** ME**																					
	Mu***** EY***																					
	Ay*** EY***																					
	Nü*** ŞA*																					
	Be*** AL**																					
	So*** EY***																					
	Pa*** EY***																					
		109	40	14 351.33	44	88	7 175.67	0.00	7 175.67	0.465325	3 339.02	59.83	3 279.18	246	246	17	29 639.98	654873	2963998	6 548.73	3 279.18	0.500736
		109	61	3 534.01	44	88	1 767.01	0.00	1 767.01	0.495000	874.67	15.67	858.99	246	246	17	29 639.98	171546	2963998	1 715.46	858.99	0.500736
		109	62	4 371.57	44	88	2 185.79	0.00	2 185.79	0.495000	1 081.96	19.39	1 062.58	246	246	17	29 639.98	212203	2963998	2 122.03	1 062.58	0.500736
		109	148	2 370.62	44	88	1 185.31	0.00	1 185.31	0.495200	586.97	10.52	576.45	259	257	3	29 683.39	106356	2968340	1 063.56	576.45	0.542000
		109	154	28 059.08	44	88	14 029.54	0.00	14 029.54	0.542000	7 604.01	136.26	7 467.75	257	257	3	29 683.39	1377814	2968340	13 778.14	7 467.75	0.542000
		129	21	18 698.36	44	88	9 349.18	0.00	9 349.18	0.526400	4 921.41	88.19	4 833.22	295	295	5	18 075.66	889405	1807566	8 894.05	4 681.85	0.526402
														295	279	6	24 138.45	26900	2413844	269.00	151.37	0.562716
		130	7	17 195.30	44	88	8 597.65	0.00	8 597.65	0.454978	3 911.74	70.10	3 841.64	293	293	25	30 466.29	57372	3046630	573.72	277.95	0.484482
														293	293	5	15 817.06	790853	1581706	7 908.53	3 563.69	0.450613
		131	59	12 308.86	44	352	1 538.61	0.00	1 538.61	0.518885	798.36	14.31	784.05	277	277	6	11 625.22	145315	1162521	1 453.15	784.05	0.539553
		131	66	14 757.09	44	352	1 844.64	0.00	1 844.64	0.548727	1 012.20	18.14	994.06	279	279	6	24 138.45	176655	2413844	1 766.55	994.06	0.562716

131	67	9 507.42	44	352	1 188.43	0.00	1 188.43	0.586824	697.40	12.50	684.90	279	279	6	24 138.45	121713	2413844	1 217.13	684.90	0.562716
131	237	14 802.49	44	88	7 401.25	0.00	7 401.25	0.485164	3 590.82	64.35	3 526.47	293	293	25	30 466.29	727885	3046630	7 278.85	3 526.47	0.484482
131	238	15 044.75	44	88	7 522.38	0.00	7 522.38	0.484023	3 641.00	65.24	3 575.76	293	293	25	30 466.29	738058	3046630	7 380.58	3 575.76	0.484482
184	48	6 228.43	44	88	3 114.22	0.00	3 114.22	0.505200	1 573.30	28.19	1 545.11	471	471	3	34 229.69	307538	3422968	3 075.38	1 545.11	0.502412
184	49	5 064.44	44	88	2 532.22	0.00	2 532.22	0.505200	1 279.28	22.92	1 256.35	471	471	3	34 229.69	250065	3422968	2 500.65	1 256.35	0.502412
184	50	3 810.11	44	88	1 905.06	0.00	1 905.06	0.505200	962.43	17.25	945.19	471	471	3	34 229.69	188130	3422968	1 881.30	945.19	0.502412
184	51	11 282.95	44	88	5 641.48	0.00	5 641.48	0.502740	2 836.20	50.82	2 785.37	471	471	3	34 229.69	554401	3422968	5 544.01	2 785.37	0.502412
184	52	3 436.67	44	88	1 718.34	0.00	1 718.34	0.504813	867.44	15.54	851.89	471	471	3	34 229.69	169561	3422968	1 695.61	851.89	0.502412
184	53	4 896.84	44	88	2 448.42	0.00	2 448.42	0.505200	1 236.94	22.17	1 214.78	471	471	3	34 229.69	241789	3422968	2 417.89	1 214.78	0.502412
TOPLAM					84 944.57	0.00	84 944.57	43 075.79	771.89	42 303.90								83 518.08	42 303.90	

1046	Verasette İştirak - 1046	181	4	236.20	4	16	59.05	32.47	26.58	0.256100	6.81	0.12	6.69	264	266	1	118 202.61	1181	11820261	11.81	6.69	0.566074
	Hü***** BA***** Se**** BA***** Re**** BA***** Er**** BA*****		Ya*** Ya*** Ya*** Ya***																			
		181	14	5 220.03	4	16	1 305.01	0.00	1 305.01	0.286025	373.26	6.69	366.58	268	266	1	118 202.61	57461	11820261	574.61	325.27	0.566074
														268	458	1	136 424.03	8121	13642405	81.21	41.30	0.508596
		181	17	117 756.35	4	16	29 439.09	0.00	29 439.09	0.567106	16 695.08	299.17	16 395.91	266	266	1	118 202.61	2896423	11820261	28 964.23	16 395.91	0.566074
		187	1	111 823.41	4	16	27 955.85	0.00	27 955.85	0.586756	16 403.25	293.94	16 109.32	441	430	2	24 659.54	275750	2465953	2 757.50	1 494.34	0.541918
														441	441	2	99 540.68	2488516	9954068	24 885.16	14 614.98	0.587297
		187	2	26.70	4	16	6.68	0.00	6.68	0.607600	4.06		4.06	441	441	1	26.70	668	2672	6.68	4.06	0.607600
		187	4	166 423.86	4	16	41 605.97	0.00	41 605.97	0.626287	26 057.28	466.93	25 590.34	438	430	2	24 659.54	44731	2465953	447.31	242.41	0.541918
														438	438	2	161 874.52	4046863	16187451	40 468.63	25 347.94	0.626360
		187	5	27.96	4	16	6.99	0.00	6.99	0.597600	4.18		4.18	438	438	1	27.96	699	2795	6.99	4.18	0.597600
		187	7	28.58	4	16	7.15	0.00	7.15	0.416800	2.98		2.98	436	436	1	28.58	715	2859	7.15	2.98	0.416800
		187	9	11 616.06	4	16	2 904.02	0.00	2 904.02	0.479197	1 391.60	24.94	1 366.66	435	460	1	86 471.33	345760	8647131	3 457.60	1 366.66	0.395262
		187	10	25 478.01	4	16	6 369.50	0.00	6 369.50	0.506912	3 228.78	57.86	3 170.92	453	453	1	23 199.70	579993	2319969	5 799.93	2 946.78	0.508072
														453	458	1	136 424.03	44070	13642405	440.70	224.14	0.508596
		187	12	120 501.09	4	16	30 125.27	0.00	30 125.27	0.498078	15 004.73	268.88	14 735.86	456	430	2	24 659.54	34729	2465953	347.29	188.20	0.541918
														456	456	1	116 711.66	2917791	11671167	29 177.91	14 547.65	0.498584

	Al* AY*** Me***** AY*** Ha*** AY*** A*** SA*	Şa*** Şa*** Şa*** Şa***	186	93	1 576.21	1	1	1 576.21	0.00	1 576.21	0.505200	796.30	14.27	782.03	452	452	7	1 549.89	1	1	1 549.89	782.03	0.504572
								TOPLAM		6 479.30	0.00	6 479.30	3 535.02	63.35	3 471.68						6 359.70	3 471.68	
1093	Verasette İştirak - 1093 Ke*** KO* Mu***** KO* Ru**** KI*** So**** KO*	Az** Az** Az** Ha****	131	231	20 048.79	1	1	20 048.79	0.00	20 048.79	0.460119	9 224.82	165.30	9 059.52	293	293	19	20 163.46	1	1	20 163.46	9 059.52	0.449304
								TOPLAM		20 048.79	0.00	20 048.79	9 224.82	165.30	9 059.52						20 163.46	9 059.52	
1094	Verasette İştirak - 1094 Ta*** GÜ*** Al** EY*** Al** EY***	Yı***** Yı***** Yı*****	131	153	941.76	1	1	941.76	0.00	941.76	0.490686	462.11	8.28	453.83	291	293	11	898.67	1	1	898.67	453.83	0.505000
								TOPLAM		941.76	0.00	941.76	462.11	8.28	453.83						898.67	453.83	
1095	Verasette İştirak - 1095 Pa***** İP** İs*** İP** İz*** İP** İs*** İP** Şa**** TE*** Ne*** AL Ha**** TE*** Ah*** AL Nu*** İN*** Ma**** AL İz*** AY***** Ay*** AY***** Co**** AY***** Co*** AY***** Er*** AY***** Se**** AY***** Se**** AY*****	Hü***** Hü***** Hü***** Hü***** Me**** Me**** Me**** Me**** Me**** Me**** Al***** İz*** İz*** İz*** İz*** İz*** İz***	131	182	4 448.15	144	576	1 112.04	0.00	1 112.04	0.510500	567.70	10.17	557.52	289	289	8	4 371.91	109298	437192	1 092.98	557.52	0.510095
								TOPLAM		1 112.04	0.00	1 112.04	567.70	10.17	557.52						1 092.98	557.52	
1096	Verasette İştirak - 1096 Yu*** EY*** Ne*** EY*** İl*** EY*** Öz*** YU***** Ay*** ŞA* Ce**** EY***	Ta***** Ta***** Ta***** Ta***** Ta***** Ta*****	115	7	11 272.88	32	88	4 099.23	0.00	4 099.23	0.607600	2 490.69	44.63	2 446.06	213	213	4	13 175.38	402581	1317538	4 025.81	2 446.06	0.607595

		109	32	8 648.06	1	1	8 648.06	0.00	8 648.06	0.590298	5 104.93	91.48	5 013.45	243	243	3	28 535.63	857428	2853563	8 574.28	5 013.45	0.584708	
		121	8	6 617.34	8	32	1 654.34	0.00	1 654.34	0.496867	821.99	14.73	807.26	216	216	5	6 493.80	162345	649383	1 623.45	807.26	0.497247	
					TOPLAM		30 853.34	0.00	30 853.34		17 811.45	319.17	17 492.28							30 159.08	17 492.28		
1099	Verasette İştirak - 1099	119	17	5 809.82	1	1	5 809.82	0.00	5 809.82	0.546357	3 174.24	56.88	3 117.36	215	215	6	5 663.49	1	1	5 663.49	3 117.36	0.550430	
	Na***** YI*****	Te****																					
	Le**** EF*	Te****																					
	Sü***** YI*****	Te****																					
	Su** YI*****	Te****																					
					TOPLAM		5 809.82	0.00	5 809.82		3 174.24	56.88	3 117.36							5 663.49	3 117.36		
1100	Verasette İştirak - 1100	109	29	40 018.69	384	768	20 009.35	0.00	20 009.35	0.582504	11 655.52	208.86	11 446.65	243	243	2	39 306.25	1965313	3930625	19 653.13	11 446.65	0.582434	
	Di*** GÜ***	Mü*****																					
	Di*** GÜ***	Mü*****																					
	Ka***** GÜ***	Na**																					
	Ka***** GÜ***	Na**																					
	İs***** GÜ***	Na**																					
	İs***** GÜ***	Na**																					
					TOPLAM		20 009.35	0.00	20 009.35		11 655.52	208.86	11 446.65							19 653.13	11 446.65		
924	Verasette İştirak - 924	109	135	838.06	1	1	838.06	0.00	838.06	0.475200	398.25	7.14	391.11	262	259	7	1 861.31	79366	186131	793.66	391.11	0.492794	
	Ha***** KA****	Mu*****																					
	Gü*** KA****	Mu*****																					
	Ta*** KA****	Mu****																					
	Ma**** ZE***	Be***																					
	Ya*** KA****	Be***																					
	En*** KA****	Be***																					
	Ma***** KA****	Be***																					
	Mu***** KA****	Be***																					
	Ün*** KA****	Be***																					
	Se*** TA****	Be***																					
	Se**** AY***	Mu*****																					
	Me***** KA****	Mu*****																					
	Fi*** KA****	Mu*****																					
			109	136	1 195.23	1	1	1 195.23	0.00	1 195.23	0.448226	535.73	9.60	526.13	263	259	7	1 861.31	106765	186131	1 067.65	526.13	0.492794
					TOPLAM		2 033.29	0.00	2 033.29		933.98	16.74	917.24							1 861.31	917.24		
926	Verasette İştirak - 926	111	96	4 115.15	1	1	4 115.15	0.00	4 115.15	0.582291	2 396.21	42.94	2 353.28	202	202	4	4 060.22	1	1	4 060.22	2 353.28	0.579594	
	So**** ÜÇ****	Na****																					
	İl*** YI*****	Na****																					
	Ay*** YI*****	Na****																					
					TOPLAM		4 115.15	0.00	4 115.15		2 396.21	42.94	2 353.28							4 060.22	2 353.28		

	Ha***** KU**** Is***** EG**** Sa*** EG**** Zi**** EY**** Mi***** GÜ*** Ba**** EG****	İb**** İb**** İb**** İb**** İb**** İb****	192	16	769.27	40	320	96.16	0.00	96.16	0.556307	53.49	53.49	427	295	20	743.99	10614	74400	106.14	53.49	0.504000	
			192	40	3 968.29	40	320	496.04	0.00	496.04	0.503140	249.58	249.58	423	295	20	743.99	49519	74400	495.19	249.58	0.504000	
		TOPLAM						734.52	0.00	734.52		374.97	0.00	374.97						743.99	374.97		
936	Verasette İştirak - 936 Gü**** AR** Ha*** TA***** Su*** TA***** So**** ÜÇ**** Na*** TA***** Ta**** TA***** Se***** BA**** Gü**** TA***** Al* TA***** Al* TA***** Ya*** TA***** Fu*** TA***** Ha*** TA*****	Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Ha*** Al*	192	26	3 299.10	1	1	3 299.10	359.66	2 939.44	0.594004	1 746.04	31.29	1 714.75	422	422	4	2 889.95	1	1	2 889.95	1 714.75	0.593350
		TOPLAM						3 299.10	359.66	2 939.44		1 746.04	31.29	1 714.75						2 889.95	1 714.75		
937	Verasette İştirak - 937 Gö**** ŞA** Ne**** ŞA** Ha*** ŞA** Ne***** ŞA* Ka*** KO*** Bi**** ŞA** Fa*** ŞA** Kü**** ŞA** Şa*** ŞA** Ze**** KA****	Ke*** Ke*** Ke*** Ke*** Ke*** Me**** Sa**** Sa**** Sa**** Sa****	192	23	820.27	128	256	410.14	0.00	410.14	0.466222	191.21	3.43	187.79	422	422	3	804.22	40211	80422	402.11	187.79	0.467005
		TOPLAM						410.14	0.00	410.14		191.21	3.43	187.79						402.11	187.79		
939	Verasette İştirak - 939 Az** TO***** Ba**** EY**** Se**** EY****	Ab*** Ab*** Ri**	191	39	30 691.03	8	16	15 345.52	0.00	15 345.52	0.501259	7 692.08	137.84	7 554.24	462	462	12	30 138.61	1506930	3013860	15 069.30	7 554.24	0.501300
			191	41	57 480.94	8	16	28 740.47	0.00	28 740.47	0.615146	17 679.57	316.81	17 362.76	464	464	5	56 765.51	2838275	5676550	28 382.75	17 362.76	0.611736
		TOPLAM						44 085.99	0.00	44 085.99		25 371.65	454.65	24 917.00						43 452.06	24 917.00		

940	Verasette İştirak - 940	192	17	2 364.68	1	1	2 364.68	0.00	2 364.68	0.469200	1 109.51	19.88	1 089.63	424	424	3	2 347.41	1	1	2 347.41	1 089.63	0.464183
	Ağ** AG***																					
	Ba***** EĞ****																					
	Tu**** AG***																					
	Be**** AG***																					
	Se**** AG***																					
	Hü*** SÜ***																					
	Ha*** AĞ***																					
	Ta*** AG***																					
	Ok*** AG***																					
	TOPLAM						2 364.68	0.00	2 364.68		1 109.51	19.88	1 089.63				2 347.41			1 089.63		
941	Verasette İştirak - 941	191	35	4 370.86	1	1	4 370.86	0.00	4 370.86	0.485536	2 122.21	38.03	2 084.18	462	462	2	4 208.77	1	1	4 208.77	2 084.18	0.495200
	Öz*** GÜ***																					
	Öz*** GÜ***																					
	İd*** GÜ***																					
	Bi**** AZ*****																					
	TOPLAM						4 370.86	0.00	4 370.86		2 122.21	38.03	2 084.18				4 208.77			2 084.18		
942	Verasette İştirak - 942	191	33	7 452.68	1	1	7 452.68	0.00	7 452.68	0.551215	4 108.03	73.61	4 034.41	464	464	4	7 219.16	1	1	7 219.16	4 034.41	0.558848
	Öz*** GÜ***																					
	İd*** GÜ***																					
	Bi**** AZ*****																					
	TOPLAM						7 452.68	0.00	7 452.68		4 108.03	73.61	4 034.41				7 219.16			4 034.41		
943	Verasette İştirak - 943	186	36	4 233.99	10	60	705.67	0.00	705.67	0.607600	428.76	7.68	421.08	442	442	3	4 158.12	69302	415812	693.02	421.08	0.607600
	Ba*** BO****																					
	Fa*** EK****																					
	Sa**** KU**																					
	Ze**** AK***																					
	Ta*** AK*****																					
	Yu***** AK**																					
	TOPLAM						705.67	0.00	705.67		428.76	7.68	421.08							693.02	421.08	
944	Verasette İştirak - 944	186	7	8 456.25	1	1	8 456.25	0.00	8 456.25	0.655200	5 540.54	99.28	5 441.25	444	444	4	9 271.23	1	1	9 271.23	5 441.25	0.586897
	Al* DA*																					
	Se**** DA*																					
	TOPLAM						8 456.25	0.00	8 456.25		5 540.54	99.28	5 441.25				9 271.23			5 441.25		
945	Verasette İştirak - 945	109	91	9 235.21	1	1	9 235.21	0.00	9 235.21	0.584334	5 396.44	96.70	5 299.74	255	255	4	9 220.15	1	1	9 220.15	5 299.74	0.574800
	Me**** GÜ***																					
	Va**** AK***																					
	Ce**** GÜ***																					
	Es** GÜ***																					
	Rı**** GÜ***																					
	Fa*** GÜ***																					
	Se**** GA***																					
	TOPLAM						9 235.21	0.00	9 235.21		5 396.44	96.70	5 299.74				9 220.15			5 299.74		

	Çi**** GÜ***	Ah***	137	34	6 299.62	1	1	6 299.62	0.00	6 299.62	0.476035	2 998.84	53.74	2 945.10	271	271	2	6 404.65	608819	640465	6 088.19	2 945.10	0.483741
			137	36	12 635.71	1	1	12 635.71	0.00	12 635.71	0.493500	6 235.72	111.74	6 123.98	274	274	7	12 459.20	1	1	12 459.20	6 123.98	0.491523
			138	9	13 460.89	1	1	13 460.89	0.00	13 460.89	0.503249	6 774.18	121.39	6 652.79	285	285	1	16 410.84	1279163	1641084	12 791.63	6 499.70	0.508122
			138	12	8 474.16	1	1	8 474.16	0.00	8 474.16	0.515191	4 365.81	78.23	4 287.58	277	285	1	16 410.84	361921	1641084	3 619.21	1 839.00	0.508122
			191	30	17 740.40	1	1	17 740.40	0.00	17 740.40	0.494853	8 778.90	157.31	8 621.58	462	462	5	17 418.68	1	1	17 418.68	8 621.58	0.494962
							TOPLAM	67 845.99	0.00	67 845.99	34 549.89	619.11	33 930.78							66 619.73	33 930.78		
946	Verasette İştirak - 946		191	27	10 497.18	7	40	1 837.01	0.00	1 837.01	0.457076	839.65	15.05	824.60	462	462	6	9 582.07	167686	958205	1 676.86	824.60	0.491754
	Gü**** AR***	Ca***																					
	Ne*** AR***	Ca***																					
	Ba**** AR***	Ca***																					
	İs***** AR***	Ca***																					
	Ha*** AR***	Ca***																					
	Ku**** AR***	Ca***																					
	Ad**** AR***	Ca***																					
							TOPLAM	1 837.01	0.00	1 837.01	839.65	15.05	824.60							1 676.86	824.60		
948	Verasette İştirak - 948		185	20	8 012.22	1	1	8 012.22	0.00	8 012.22	0.481300	3 856.28	69.10	3 787.18	446	446	6	7 857.29	1	1	7 857.29	3 787.18	0.481995
	Ru**** F ***	Be****																					
	Ta**** F ***	Bu****																					
	Bu*** F ***	Bu****																					
	Ge***** F ***	Bu****																					
							TOPLAM	8 012.22	0.00	8 012.22	3 856.28	69.10	3 787.18							7 857.29	3 787.18		
949	Verasette İştirak - 949		184	1	23 343.45	128	640	4 668.69	0.00	4 668.69	0.515200	2 405.31	43.10	2 362.21	473	473	1	58 158.89	458503	5815887	4 585.03	2 362.21	0.515200
	Yü**** K ***	Ka***																					
	Gü**** GÜ***	Ka***																					
	Ay*** KA*****	Ka***																					
	Hü***** UY****	İs****																					
	Ça**** UY****	Hü*****																					
	Ça**** UY****	Hü*****																					
			184	2	20 174.77	128	640	4 034.95	0.00	4 034.95	0.502362	2 027.01	36.32	1 990.68	473	473	1	58 158.89	386390	5815887	3 863.90	1 990.68	0.515200
			184	3	15 068.62	128	640	3 013.72	0.00	3 013.72	0.457271	1 378.09	24.69	1 353.39	473	473	1	58 158.89	262693	5815887	2 626.93	1 353.39	0.515200
			184	4	2 623.18	128	640	524.64	0.00	524.64	0.513262	269.28	4.83	264.45	473	473	1	58 158.89	51330	5815887	513.30	264.45	0.515200
			184	5	237.18	128	640	47.44	0.00	47.44	0.471300	22.36	0.40	21.96	447	473	1	58 158.89	4262	5815887	42.62	21.96	0.515200

		184	7	7 430.73	128	640	1 486.15	0.00	1 486.15	0.481300	715.28	12.82	702.46	448	448	1	22 176.80	145958	2217684	1 459.58	702.46	0.481278
		184	8	15 149.69	128	640	3 029.94	0.00	3 029.94	0.481300	1 458.31	26.13	1 432.18	448	448	1	22 176.80	297578	2217684	2 975.78	1 432.18	0.481278
							TOPLAM	16 805.52	0.00	16 805.52	8 275.63	148.29	8 127.33							16 067.14	8 127.33	
950	Verasette İştirak - 950	101	176	15 691.26	1	1	15 691.26	0.00	15 691.26	0.486228	7 629.53	136.72	7 492.81	400	400	3	15 404.63	1	1	15 404.63	7 492.81	0.486400
	Ba*** TU***																					
	Ve** TU***																					
	Ye*** TU***																					
	Em*** TU***																					
	Se*** ÇA*																					
	Yü*** İŞ**																					
	Ha**** TU***																					
	Mu*** TU***																					
	Re*** TU***																					
	Ay*** TU***																					
	Ka*** ÇE***																					
							TOPLAM	15 691.26	0.00	15 691.26	7 629.53	136.72	7 492.81							15 404.63	7 492.81	
951	Verasette İştirak - 951	101	173	6 462.77	1	1	6 462.77	0.00	6 462.77	0.431300	2 787.39	49.95	2 737.44	400	400	2	17 967.02	576128	1796702	5 761.28	2 737.44	0.475145
	Ha**** AV*****																					
	Fa*** DU***																					
	Kü*** DE***																					
	Ay*** AV*****																					
	Se**** AV*****																					
	Sa**** AV*****																					
	Se**** AV*****																					
		101	175	12 384.09	1	1	12 384.09	0.00	12 384.09	0.476847	5 905.32	105.82	5 799.50	400	400	2	17 967.02	1220574	1796702	12 205.74	5 799.50	0.475145
							TOPLAM	18 846.86	0.00	18 846.86	8 692.71	155.77	8 536.94							17 967.02	8 536.94	
952	Verasette İştirak - 952	131	131	22 266.63	21	168	2 783.33	0.00	2 783.33	0.672322	1 871.29	33.53	1 837.76	283	283	1	18 913.24	270189	1891323	2 701.89	1 837.76	0.680175
	Mu***** AK**																					
	Na*** AK**																					
	Ka***** EY****																					
							TOPLAM	2 783.33	0.00	2 783.33	1 871.29	33.53	1 837.76							2 701.89	1 837.76	
953	Verasette İştirak - 953	103	1	15 972.95	215	5600	613.25	0.00	613.25	0.471579	289.19	5.18	284.01	228	228	1	18 258.16	60131	1825817	601.31	284.01	0.472321
	Nu**** GÖ***																					
	Ba**** GÖ***																					
	Vi**** GÖ***																					
	Gü**** GÖ***																					
	Gü**** Bİ****																					
		103	6	2 274.44	215	5600	87.32	0.00	87.32	0.477600	41.71	0.75	40.96	231	228	1	18 258.16	8672	1825817	86.72	40.96	0.472321

							TOPLAM	9 684.32	0.00	9 684.32		5 637.34	78.11	5 559.23						9 149.57	5 559.23		
966	Verasette İştirak - 966	124	1	1 759.81	1	1	1 759.81	0.00	1 759.81	0.558162	982.26	17.60	964.66	221	218	6	3 927.41	198885	392741	1 988.85	964.66	0.485033	
	Ta*** GÜ***																						
	Fi*** GÜ***																						
	Nu*** GÜ***																						
	Sü***** GÜ***																						
	Ar** OC**																						
	Es** MA***																						
	Al** EY****																						
		125	5	1 927.85	1	1	1 927.85	0.00	1 927.85	0.496627	957.42	17.16	940.27	218	218	6	3 927.41	193856	392741	1 938.56	940.27	0.485033	
		131	220	2 378.24	28	56	1 189.12	0.00	1 189.12	0.519200	617.39	11.06	606.33	291	221	9	1 305.55	109465	130556	1 094.65	606.33	0.553903	
		131	224	472.04	28	56	236.02	0.00	236.02	0.504000	118.95	2.13	116.82	295	221	9	1 305.55	21091	130556	210.91	116.82	0.553903	
							TOPLAM	5 112.80	0.00	5 112.80	2 676.03	47.95	2 628.07							5 232.97	2 628.07		
967	Verasette İştirak - 967	131	148	25 599.43	1	1	25 599.43	0.00	25 599.43	0.463027	11 853.23	212.40	11 640.82	291	291	1	37 761.08	2525940	3776109	25 259.40	11 640.82	0.460851	
	Ta*** GÜ***																						
	Al** EY****																						
	Al** EY****																						
	Al** EY****																						
		131	149	9 504.42	1	1	9 504.42	0.00	9 504.42	0.461550	4 386.76	78.61	4 308.15	291	291	1	37 761.08	934826	3776109	9 348.26	4 308.15	0.460851	
		131	151	1 127.87	1	1	1 127.87	0.00	1 127.87	0.520500	587.06	10.52	576.54	289	291	1	37 761.08	125103	3776109	1 251.03	576.54	0.460851	
		131	156	3 799.64	28	56	1 899.82	0.00	1 899.82	0.469897	892.72	16.00	876.72	289	291	1	37 761.08	190240	3776109	1 902.40	876.72	0.460851	
							TOPLAM	38 131.54	0.00	38 131.54	17 719.76	317.53	17 402.24							37 761.08	17 402.24		
968	Verasette İştirak - 968	131	89	2 078.01	1	1	2 078.01	0.00	2 078.01	0.302233	628.04		628.04	278	295	17	1 274.64	1	1	1 274.64	628.04	0.492723	
	Sa**** ÇA****																						
	Fa**** YE*****																						
	Ön*** ÇA****																						
	Oy* PA****																						
	Ay** KA*****																						
	At**** ÇA****																						
							TOPLAM	2 078.01	0.00	2 078.01	628.04	0.00	628.04							1 274.64	628.04		
969	Verasette İştirak - 969	129	63	8 159.84	32	64	4 079.92	0.00	4 079.92	0.469307	1 914.73	34.31	1 880.42	295	295	11	16 337.91	394654	1633790	3 946.54	1 880.42	0.476473	
	Ne***** AR**																						
	Ne***** AR**																						
	Mu***** AR**																						
	Nu***** AR**																						
	Al* AR**																						
		129	65	12 668.16	1	1	12 668.16	0.00	12 668.16	0.474566	6 011.88	107.73	5 904.15	295	295	11	16 337.91	1239136	1633790	12 391.36	5 904.15	0.476473	

	Ne***** İL*** Şa**** KA****	Ke*** Be***	114	3	37 280.49	76	640	4 427.06	0.00	4 427.06	0.481300	2 130.74	38.18	2 092.56	206	206	1	40 789.85	398562	4078989	3 985.62	1 918.28	0.481300
															206	204	2	22 832.90	36221	2283290	362.21	174.29	0.481175
			114	4	1 945.90	12	128	182.43	0.00	182.43	0.481300	87.80	1.57	86.23	206	206	1	40 789.85	17916	4078989	179.16	86.23	0.481300
			114	6	6 566.15	12	128	615.58	0.00	615.58	0.481300	296.28	5.31	290.97	206	206	1	40 789.85	60455	4078989	604.55	290.97	0.481300
					TOPLAM			8 248.28	0.00	8 248.28		3 937.05	70.55	3 866.50						8 034.30	3 866.50		
981	Verasette İştirak - 981 Fa*** KA*** Ce***** KA*** Ku***** KA*** To*** KA*** Fi*** KA***	Ka*** Tü**** Tü**** Tü**** Tü****	114	3	37 280.49	960	51200	699.01	0.00	699.01	0.481300	336.43	6.03	330.40	206	206	1	40 789.85	62931	4078989	629.31	302.89	0.481300
															206	204	2	22 832.90	5719	2283290	57.19	27.52	0.481175
					TOPLAM			699.01	0.00	699.01		336.43	6.03	330.40							686.50	330.40	
982	Verasette İştirak - 982 Ay*** BU**** Ya***** BU**** Mu***** BU**** Ha**** KÖ** Ha***** TU***	Ka*** Ay*** Ay*** Ay*** Ay***	103	1	15 972.95	215	1400	2 452.99	0.00	2 452.99	0.471579	1 156.78	20.73	1 136.05	228	228	1	18 258.16	240525	1825817	2 405.25	1 136.05	0.472321
			103	6	2 274.44	215	1400	349.29	0.00	349.29	0.477600	166.82	2.99	163.83	231	228	1	18 258.16	34686	1825817	346.86	163.83	0.472321
			109	321	30 798.06	215	1400	4 729.70	0.00	4 729.70	0.350594	1 658.21	29.71	1 628.49	227	230	2	6 951.20	56947	695122	569.47	168.16	0.295295
														227	227	1	27 176.46	417353	2717647	4 173.53	1 460.33	0.349903	
			109	324	3 779.56	15	140	404.95	0.00	404.95	0.258000	104.48	1.87	102.61	230	230	2	6 951.20	34747	695122	347.47	102.61	0.295295
			109	515	35 784.81	215	1400	5 495.52	0.00	5 495.52	0.456126	2 506.65	44.92	2 461.73	301	301	20	79 866.38	517480	7986637	5 174.80	2 437.26	0.470985
														301	228	1	18 258.16	5182	1825817	51.82	24.48	0.472321	
			109	516	32 046.86	15	140	3 433.59	0.00	3 433.59	0.469122	1 610.77	28.86	1 581.91	301	301	20	79 866.38	335872	7986637	3 358.72	1 581.91	0.470985
			109	519	14 982.90	15	140	1 605.31	0.00	1 605.31	0.474426	761.60	13.65	747.95	301	301	20	79 866.38	158806	7986637	1 588.06	747.95	0.470985
			119	13	13 169.94	215	1400	2 022.53	0.00	2 022.53	0.549933	1 112.25	19.93	1 092.32	215	215	4	12 773.11	196158	1277309	1 961.58	1 092.32	0.556857
					TOPLAM			20 493.89	0.00	20 493.89		9 077.56	162.66	8 914.90							19 977.57	8 914.90	
983	Verasette İştirak - 983 Ok*** ÖZ**** İs**** ÖZ****	Şa*** Şa***	109	404	16 723.31	1	1	16 723.31	0.00	16 723.31	0.558869	9 346.14	167.48	9 178.67	221	221	19	16 416.83	1	1	16 416.83	9 178.67	0.559101

		109	52	8 968.42	1	1	8 968.42	0.00	8 968.42	0.505000	4 529.05	81.16	4 447.89	246	243	12	26 070.52	889214	2607052	8 892.14	4 447.89	0.500205
					TOPLAM		27 414.89	0.00	27 414.89		13 278.55	237.94	13 040.61							26 070.52	13 040.61	
989	Verasette İştirak - 989	109	1	10 322.42	1	1	10 322.42	0.00	10 322.42	0.595000	6 141.84	110.06	6 031.78	244	244	3	75 716.63	1013799	7571663	10 137.99	6 031.78	0.594968
	Ne**** YI*****																					
	Hü**** YI*****																					
	Ce**** YI*****																					
	Mu**** YI*****																					
	Ne** GÜ***																					
	Gü**** YI*****																					
	Ne**** YI*****																					
	Ba**** YI*****																					
	Se*** SA***																					
	Ca*** YI*****																					
	Mu*** YI*****																					
	Ni*** YI*****																					
	Ta*** YI*****																					
	Ab***** YI*****																					
		109	2	81 119.93	3900	26221	12 065.43	0.00	12 065.43	0.596020	7 191.24	128.86	7 062.37	244	244	3	75 716.63	1187017	7571663	11 870.17	7 062.37	0.594968
		109	4	8 504.51	1	1	8 504.51	0.00	8 504.51	0.595000	5 060.18	90.68	4 969.51	244	244	3	75 716.63	835256	7571663	8 352.56	4 969.51	0.594968
		109	5	2 577.24	1	1	2 577.24	0.00	2 577.24	0.595000	1 533.46	27.48	1 505.98	244	244	3	75 716.63	253119	7571663	2 531.19	1 505.98	0.594968
		109	6	43 649.88	1	1	43 649.88	0.00	43 649.88	0.594372	25 944.25	464.91	25 479.35	244	244	3	75 716.63	4282472	7571663	42 824.72	25 479.35	0.594968
					TOPLAM		77 119.48	0.00	77 119.48		45 870.97	821.98	45 048.99							75 716.63	45 048.99	
990	Verasette İştirak - 990	101	718	43 997.55	8	16	21 998.78	0.00	21 998.78	0.574438	12 636.92	226.45	12 410.47	351	351	1	44 873.63	2151624	4487364	21 516.24	12 410.47	0.576796
	La**** SO****																					
	Ne**** ER****																					
	Nu** SO****																					
	Mu*** SO****																					
	Ha*** SO****																					
	Pe**** YI*****																					
	Pe**** UF**																					
		101	732	2 304.34	8	16	1 152.17	0.00	1 152.17	0.502000	578.39	10.36	568.02	348	348	2	61 934.35	110630	6193436	1 106.30	568.02	0.513446
		101	733	653.94	8	16	326.97	0.00	326.97	0.578000	188.99	3.39	185.60	351	351	1	44 873.63	32178	4487364	321.78	185.60	0.576796
		101	736	23 696.79	8	16	11 848.40	0.00	11 848.40	0.502000	5 947.89	106.58	5 841.31	348	348	2	61 934.35	1137668	6193436	11 376.68	5 841.31	0.513446
		101	737	38 499.25	8	16	19 249.63	0.00	19 249.63	0.502026	9 663.81	173.17	9 490.64	348	348	2	61 934.35	1848420	6193436	18 484.20	9 490.64	0.513446
		101	739	1 141.60	8	16	570.80	0.00	570.80	0.616127	351.69	6.30	345.38	329	351	1	44 873.63	59880	4487364	598.80	345.38	0.576796
					TOPLAM		55 146.74	0.00	55 146.74		29 367.69	526.25	28 841.44							53 403.99	28 841.44	

991	Verasette İştirak - 991	101	688	6 202.89	1	1	6 202.89	0.00	6 202.89	0.399600	2 478.67	44.42	2 434.26	408	420	4	21 140.58	484463	2114058	4 844.63	2 434.26	0.502465
	Bi**** ŞA**																					
	Fa**** ŞA**																					
	Kü**** ŞA**																					
	Şa**** ŞA**																					
	Ze**** KA****																					
		101	689	26 390.57	1	1	26 390.57	0.00	26 390.57	0.416535	10 992.60	196.98	10 795.62	408	408	2	26 104.03	1	1	26 104.03	10 795.62	0.413561
		101	691	3 147.57	1	1	3 147.57	0.00	3 147.57	0.475200	1 495.73	26.80	1 468.92	422	422	14	5 610.55	328177	561054	3 281.77	1 468.92	0.447600
		101	693	6 699.21	1	1	6 699.21	0.00	6 699.21	0.508009	3 403.26	60.98	3 342.28	420	422	14	5 610.55	232877	561054	2 328.77	1 042.36	0.447600
														420	420	4	21 140.58	457726	2114058	4 577.26	2 299.92	0.502465
		101	695	608.65	1	1	608.65	0.00	608.65	0.509200	309.92	5.55	304.37	420	420	4	21 140.58	60576	2114058	605.76	304.37	0.502465
		109	77	9 891.70	1	1	9 891.70	0.00	9 891.70	0.574800	5 685.75	101.89	5 583.86	255	420	4	21 140.58	1111293	2114058	11 112.93	5 583.86	0.502465
							TOPLAM		52 940.59	0.00	52 940.59	24 365.93	436.62	23 929.31						52 855.17	23 929.31	
992	Verasette İştirak - 992	101	767	19 649.97	5	10	9 824.99	0.00	9 824.99	0.292347	2 872.31	51.47	2 820.84	352	352	3	13 174.35	658717	1317437	6 587.17	2 820.84	0.428232
	Üm** AY***																					
	Ha*** AY***																					
	Öz**** AY***																					
	Ce*** AY***																					
	Fa*** YU*****																					
		101	769	31 590.23	5	10	15 795.12	0.00	15 795.12	0.514131	8 120.75	145.52	7 975.23	348	348	8	31 127.23	1556361	3112721	15 563.61	7 975.23	0.512428
		129	96	14 576.65	5	10	7 288.33	0.00	7 288.33	0.498703	3 634.71	65.13	3 569.58	295	295	27	15 193.55	713482	1519354	7 134.82	3 569.58	0.500304
		131	104	3 949.12	5	10	1 974.56	0.00	1 974.56	0.479940	947.67	16.98	930.69	279	279	11	12 489.74	195886	1248975	1 958.86	930.69	0.475117
		131	106	1 824.86	5	10	912.43	0.00	912.43	0.553907	505.40	9.06	496.34	287	279	11	12 489.74	104468	1248975	1 044.68	496.34	0.475117
		131	108	6 903.97	5	10	3 451.99	0.00	3 451.99	0.454263	1 568.11	28.10	1 540.01	279	279	11	12 489.74	324133	1248975	3 241.33	1 540.01	0.475117
		136	22	2 768.16	5	10	1 384.08	0.00	1 384.08	0.517493	716.25	12.83	703.42	284	281	1	20 882.49	125758	2088252	1 257.58	703.42	0.559342
		136	24	3 632.85	5	10	1 816.43	0.00	1 816.43	0.666100	1 209.92	21.68	1 188.24	281	281	1	20 882.49	212435	2088252	2 124.35	1 188.24	0.559342
		137	6	11 687.68	5	10	5 843.84	0.00	5 843.84	0.570708	3 335.13	59.76	3 275.36	281	281	1	20 882.49	585574	2088252	5 855.74	3 275.36	0.559342
		137	8	2 779.92	5	10	1 389.96	0.00	1 389.96	0.493175	685.49	12.28	673.21	274	281	1	20 882.49	120357	2088252	1 203.57	673.21	0.559342
		179	5	3 094.75	15	40	1 160.53	0.00	1 160.53	0.692000	803.09	14.39	788.70	265	265	4	3 039.29	113974	303930	1 139.74	788.70	0.692000
		179	8	1 604.34	15	80	300.81	0.00	300.81	0.544854	163.90	2.94	160.96	264	265	3	4 340.99	23896	434099	238.96	160.96	0.673589

		184	18	12 351.78	5	20	3 087.95	0.00	3 087.95	0.514220	1 587.88	28.45	1 559.43	472	472	4	12 258.41	306460	1225840	3 064.60	1 559.43	0.508852
		184	24	13 680.38	5	20	3 420.10	0.00	3 420.10	0.481300	1 646.09	29.50	1 616.59	448	448	4	13 435.24	335881	1343526	3 358.81	1 616.59	0.481300
		185	21	5 185.88	1	1	5 185.88	0.00	5 185.88	0.482218	2 500.73	44.81	2 455.92	446	446	7	5 096.75	1	1	5 096.75	2 455.92	0.481859
							TOPLAM	62 836.97	0.00	62 836.97	30 297.43	542.91	29 754.52							58 870.59	29 754.52	
993	Verasette İştirak - 993	101	754	20 883.37	16	64	5 220.84	0.00	5 220.84	0.431079	2 250.60	40.33	2 210.27	352	352	2	29 886.17	521835	2988614	5 218.35	2 210.27	0.423557
	Nu***** ŞA*																					
	Sa***** ŞA*																					
	Ar** ŞA*																					
	Zü*** ŞA*																					
	Re*** ŞA*																					
	Ru**** AĞ***																					
	Mu***** ŞA*																					
		101	756	4 383.97	16	64	1 095.99	0.00	1 095.99	0.387400	424.59	7.61	416.98	360	352	2	29 886.17	98447	2988614	984.47	416.98	0.423557
		101	757	5 485.10	16	64	1 371.28	0.00	1 371.28	0.399032	547.18	9.81	537.38	352	352	2	29 886.17	126873	2988614	1 268.73	537.38	0.423557
							TOPLAM	7 688.11	0.00	7 688.11	3 222.37	57.74	3 164.63							7 471.54	3 164.63	
994	Verasette İştirak - 994	101	755	3 640.58	16	64	910.15	0.00	910.15	0.400364	364.39		364.39	353	289	9	3 436.42	71543	343639	715.43	364.39	0.509326
	Nu***** ŞA*																					
	Sa***** ŞA*																					
	Re*** ŞA*																					
	Ru**** AĞ***																					
	Mu***** ŞA*																					
	Ar** SA****																					
	Zü*** AY*****																					
							TOPLAM	910.15	0.00	910.15	364.39	0.00	364.39							715.43	364.39	
995	Verasette İştirak - 995	101	685	3 321.61	1	1	3 321.61	0.00	3 321.61	0.509200	1 691.36	30.31	1 661.06	354	354	7	20 657.48	332652	2065748	3 326.52	1 661.06	0.499337
	Ha***** AĞ*****																					
	Al*** AĞ*****																					
	Fa***** AĞ*****																					
	Mj**** AĞ*****																					
	Se**** AĞ*****																					
	So*** AĞ*****																					
	Hü***** Kİ*****																					
	Fe*** AĞ*****																					
	Es** AĞ*****																					
	Gö**** AĞ*****																					
	Ni**** KO***																					
	İl**** AL**																					
		101	715	17 811.21	1	1	17 811.21	0.00	17 811.21	0.494738	8 811.89	157.90	8 653.98	354	354	7	20 657.48	1733096	2065748	17 330.96	8 653.98	0.499337
		109	368	2 001.37	160	640	500.34	0.00	500.34	0.311116	155.66	2.79	152.87	222	221	3	11 311.68	27338	1131167	273.38	152.87	0.559200

		109	370	8 656.98	480	640	6 492.74	0.00	6 492.74	0.559200	3 630.74	65.06	3 565.68	221	221	3	11 311.68	637639	1131167	6 376.39	3 565.68	0.559200
		109	371	2 539.65	1	1	2 539.65	0.00	2 539.65	0.559200	1 420.17	25.45	1 394.72	221	221	3	11 311.68	249414	1131167	2 494.14	1 394.72	0.559200
		119	14	8 862.23	1	1	8 862.23	0.00	8 862.23	0.559200	4 955.76	88.80	4 866.95	215	221	3	11 311.68	93542	1131167	935.42	523.09	0.559200
														215	215	9	7 768.00	1	1	7 768.00	4 343.87	0.559200
		120	1	3 144.09	1	1	3 144.09	0.00	3 144.09	0.559200	1 758.18	31.51	1 726.67	214	221	3	11 311.68	41220	1131167	412.20	230.50	0.559200
														214	214	2	7 331.51	287272	733150	2 872.72	1 496.17	0.520819
		120	10	4 228.62	1	1	4 228.62	0.00	4 228.62	0.559188	2 364.59	42.37	2 322.22	214	214	2	7 331.51	445878	733150	4 458.78	2 322.22	0.520819
							TOPLAM		46 900.49	0.00	46 900.49		444.19	24 344.16						46 248.52	24 344.16	
996	Verasette İştirak - 996	101	589	50 279.40	10	25	20 111.76	0.00	20 111.76	0.434928	8 747.18	156.74	8 590.43	414	412	2	121 132.08	2681996	12113207	26 819.96	8 590.43	0.320300
	Gü**** KU*****																					
	Al***** KU*****																					
	Ze***** KU*****																					
	El**** KU*****																					
	Ze***** KU*****																					
		101	591	24 680.64	5	25	4 936.13	0.00	4 936.13	0.320300	1 581.04	28.33	1 552.71	412	412	2	121 132.08	484768	12113207	4 847.68	1 552.71	0.320300
		101	593	714.97	5	25	142.99	0.00	142.99	0.374900	53.61	0.96	52.65	408	412	2	121 132.08	16437	12113207	164.37	52.65	0.320300
		101	704	29 685.21	5	25	5 937.04	0.00	5 937.04	0.508698	3 020.16	54.12	2 966.04	418	418	4	45 924.22	584656	4592425	5 846.56	2 966.04	0.507315
		101	707	6 249.36	5	25	1 249.87	0.00	1 249.87	0.509200	636.43	11.40	625.03	420	418	4	45 924.22	123204	4592425	1 232.04	625.03	0.507315
		101	708	4 324.26	5	25	864.85	0.00	864.85	0.509200	440.38	7.89	432.49	418	418	4	45 924.22	85251	4592425	852.51	432.49	0.507315
		178	2	20 718.44	5	25	4 143.69	0.00	4 143.69	0.740274	3 067.46	54.97	3 012.50	329	329	3	116 256.66	463733	11625666	4 637.33	3 012.50	0.649618
		178	10	14 605.67	5	25	2 921.13	0.00	2 921.13	0.554429	1 619.56	29.02	1 590.54	327	327	2	14 876.27	297525	1487627	2 975.25	1 590.54	0.534590
		178	12	27 843.06	5	25	5 568.61	0.00	5 568.61	0.633364	3 526.96	63.20	3 463.76	329	329	3	116 256.66	533199	11625666	5 331.99	3 463.76	0.649618
		178	14	35 171.54	5	25	7 034.31	0.00	7 034.31	0.626877	4 409.65	79.02	4 330.63	329	329	3	116 256.66	666642	11625666	6 666.42	4 330.63	0.649618
		178	16	34 785.50	5	25	6 957.10	0.00	6 957.10	0.629000	4 376.02	78.42	4 297.60	329	329	3	116 256.66	661558	11625666	6 615.58	4 297.60	0.649618
							TOPLAM		59 867.49	0.00	59 867.49		564.08	30 914.38						65 989.70	30 914.38	
997	Verasette İştirak - 997	101	705	5 984.84	24	616	233.18	0.00	233.18	0.509200	118.73	2.13	116.61	418	310	2	65 314.25	26773	6531423	267.73	116.61	0.435531
	Se**** ÖZ****																					
	Hü**** CA*****																					
	Ay**** ÖZ****																					
		101	791	33 545.30	24	616	1 306.96	0.00	1 306.96	0.509200	665.50	11.93	653.58	420	420	5	32 944.19	128354	3294418	1 283.54	653.58	0.509200

109	19	5 461.75	8	88	496.52	0.00	496.52	0.459300	228.05	4.09	223.97	243	246	16	23 845.31	45274	2384529	452.74	223.97	0.494691
109	51	6 652.05	8	88	604.73	0.00	604.73	0.505000	305.39	5.47	299.92	246	246	16	23 845.31	60627	2384529	606.27	299.92	0.494691
109	60	11 781.85	8	88	1 071.08	0.00	1 071.08	0.495000	530.18	9.50	520.68	246	246	16	23 845.31	105254	2384529	1 052.54	520.68	0.494691
109	69	629.12	8	88	57.19	0.00	57.19	0.495000	28.31	0.51	27.80	254	246	16	23 845.31	5620	2384529	56.20	27.80	0.494691
109	411	13 143.96	8	220	477.96	0.00	477.96	0.539718	257.96	4.62	253.34	272	272	3	12 773.64	46450	1277365	464.50	253.34	0.545413
122	1	6 139.52	8	88	558.14	0.00	558.14	0.497291	277.56	4.97	272.58	216	216	9	6 121.00	55645	612098	556.45	272.58	0.489857
129	41	973.03	8	176	44.23	0.00	44.23	0.549200	24.29	0.44	23.86	297	295	8	16 312.59	4532	1631259	45.32	23.86	0.526404
129	43	15 595.18	8	176	708.87	0.00	708.87	0.526400	373.15	6.69	366.46	295	295	8	16 312.59	69616	1631259	696.16	366.46	0.526404
129	183	1 165.04	8	88	105.91	0.00	105.91	0.537798	56.96	1.02	55.94	308	310	2	65 314.25	12844	6531423	128.44	55.94	0.435531
129	187	9 225.60	8	88	838.69	0.00	838.69	0.476324	399.49	7.16	392.33	310	310	2	65 314.25	90081	6531423	900.81	392.33	0.435531
129	189	9 207.32	8	88	837.03	0.00	837.03	0.445600	372.98	6.68	366.30	307	307	1	22 217.24	82203	2221725	822.03	366.30	0.445600
129	191	17 224.70	24	352	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
129	192	43 966.40	24	352	2 997.71	0.00	2 997.71	0.433598	1 299.80	23.29	1 276.51	310	310	2	65 314.25	201187	6531423	2 011.87	876.23	0.435531
												310	307	1	22 217.24	89829	2221725	898.29	400.28	0.445600
					TOPLAM		11 512.61	0.00	11 512.61	5 470.94	98.04	5 372.91						11 443.80	5 372.91	

998	Verasette İştirak - 998	101	705	5 984.84	14	77	1 088.15	0.00	1 088.15	0.509200	554.09	9.93	544.16	418	310	2	65 314.25	124941	6531423	1 249.41	544.16	0.435531
	Ha*** AL*****																					
	Öz** AL*****																					
	Se**** AR****																					
	Gü***** ZA*																					
	Bi**** GÖ***																					
	İs***** AY***																					
	Ne***** AL****																					
		101	791	33 545.30	14	77	6 099.15	0.00	6 099.15	0.509200	3 105.68	55.65	3 050.03	420	420	5	32 944.19	598985	3294418	5 989.85	3 050.03	0.509200
		109	19	5 461.75	7	77	496.52	0.00	496.52	0.459300	228.05	4.09	223.97	243	246	16	23 845.31	45274	2384529	452.74	223.97	0.494691
		109	51	6 652.05	7	77	604.73	0.00	604.73	0.505000	305.39	5.47	299.92	246	246	16	23 845.31	60627	2384529	606.27	299.92	0.494691
		109	60	11 781.85	7	77	1 071.08	0.00	1 071.08	0.495000	530.18	9.50	520.68	246	246	16	23 845.31	105254	2384529	1 052.54	520.68	0.494691
		109	69	629.12	7	77	57.19	0.00	57.19	0.495000	28.31	0.51	27.80	254	246	16	23 845.31	5620	2384529	56.20	27.80	0.494691
		109	411	13 143.96	91	385	3 106.75	0.00	3 106.75	0.539718	1 676.77	30.05	1 646.73	272	272	3	12 773.64	301922	1277365	3 019.22	1 646.73	0.545413
		122	1	6 139.52	7	77	558.14	0.00	558.14	0.497291	277.56	4.97	272.58	216	216	9	6 121.00	55645	612098	556.45	272.58	0.489857

		129	41	973.03	7	33	206.40	0.00	206.40	0.549200	113.36	2.03	111.32	297	295	8	16 312.59	21148	1631259	211.48	111.32	0.526404
		129	43	15 595.18	7	33	3 308.07	0.00	3 308.07	0.526400	1 741.37	31.20	1 710.16	295	295	8	16 312.59	324877	1631259	3 248.77	1 710.16	0.526404
		129	183	1 165.04	7	77	105.91	0.00	105.91	0.537798	56.96	1.02	55.94	308	310	2	65 314.25	12844	6531423	128.44	55.94	0.435531
		129	187	9 225.60	7	77	838.69	0.00	838.69	0.476324	399.49	7.16	392.33	310	310	2	65 314.25	90081	6531423	900.81	392.33	0.435531
		129	189	9 207.32	7	77	837.03	0.00	837.03	0.445600	372.98	6.68	366.30	307	307	1	22 217.24	82203	2221725	822.03	366.30	0.445600
		129	191	17 224.70	21	308	1 174.41	0.00	1 174.41	0.453486	532.58	9.54	523.04	310	310	2	65 314.25	120091	6531423	1 200.91	523.04	0.435531
		129	192	43 966.40	21	308	2 997.71	0.00	2 997.71	0.433598	1 299.80	23.29	1 276.51	310	310	2	65 314.25	201187	6531423	2 011.87	876.23	0.435531
														310	307	1	22 217.24	89829	2221725	898.29	400.28	0.445600
						TOPLAM	22 549.94	0.00	22 549.94		11 222.57	201.10	11 021.47							22 405.29	11 021.47	
999	Verasette İştirak - 999	101	698	9 116.90	1	1	9 116.90	0.00	9 116.90	0.499173	4 550.91	81.55	4 469.36	420	243	13	20 941.45	885322	2094146	8 853.22	4 469.36	0.504829
	Gü***** ME***																					
	Al***** EY***																					
	Sa**** AG***																					
	Ka***** MU*****																					
	Sa*** EY***																					
	Ah***** EY***																					
	İd***** EY***																					
	Re**** EY***																					
	Ni***** CO****																					
	Mj**** ÇA***																					
	Al* EY***																					
	Na***** EY***																					
	Mu**** EY***																					
	Ka**** AG***																					
	Ar** EY***																					
	Ya*** AG***																					
	Kü**** AG***																					
	Me**** AG***																					
	Oz** AG***																					
	Se***** TU***																					
	Ye*** YA***																					
	Ha*** EY***																					
	Su** Sİ*****																					
	Mu***** EY***																					
	Su***** MA***																					
	Me*** AR*****																					
	Hü***** EY***																					
		109	22	9 211.51	1	1	9 211.51	0.00	9 211.51	0.470407	4 333.15	77.65	4 255.51	243	243	13	20 941.45	842960	2094146	8 429.60	4 255.51	0.504829
		109	55	3 673.06	1	1	3 673.06	0.00	3 673.06	0.512022	1 880.69	33.70	1 846.99	246	243	13	20 941.45	365864	2094146	3 658.64	1 846.99	0.504829

109	160	11 808.65	1	1	11 808.65	0.00	11 808.65	0.542746	6 409.10	114.85	6 294.26	256	256	4	14 391.36	1161254	1439136	11 612.54	6 294.26	0.542022
109	211	1 715.53	1	1	1 715.53	0.00	1 715.53	0.604800	1 037.55	18.59	1 018.96	250	256	4	14 391.36	187992	1439136	1 879.92	1 018.96	0.542022
109	282	37 748.76	1	1	37 748.76	0.00	37 748.76	0.613636	23 163.99	415.09	22 748.91	241	242	1	8 625.14	1	1	8 625.14	5 255.83	0.609361
												241	241	5	28 444.03	1	1	28 444.03	17 493.08	0.615000
109	406	1 610.76	1	1	1 610.76	0.00	1 610.76	0.308000	496.11	8.89	487.22	222	256	4	14 391.36	89890	1439136	898.90	487.22	0.542022
125	13	17 258.38	1	1	17 258.38	0.00	17 258.38	0.488890	8 437.45	151.19	8 286.25	273	273	6	15 728.70	1	1	15 728.70	8 286.25	0.526824
TOPLAM					92 143.55	0.00	92 143.55		50 308.96	901.51	49 407.45							88 130.68	49 407.45	

Toplam Yeni Hakediş	14 149 421.04
Toplam Yeni Parsel Alan	29 809 317.69
Toplam Hakediş	14 149 421.04
Toplam Kesinti Miktarı	241 477.35
Toplam Parsel Değer Sayısı	14 390 898.39
Toplam Giren Alan	30 293 525.43
Toplam Girmeyen Alan	13 190.80
Toplam Paya Düşen Alan	30 306 716.23