

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ  
24. BÖLGE MÜDÜRLÜĞÜ  
ARDAHAN OVASI AT VE TİGH. PROJES  
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli Ardahan  
İlçesi Merkez  
Köyü: Kırac

Kesinti Miktarı: 0.025196223

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA												
				PARSEL				TOPLULAŞTIRMA								Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği			
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HİSSE		Paya Düşen Alan m2	Gimeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş					Pay	Payda	Alan m2	Hakediş					
							Pay	Payda								Alan m2	Hakediş											
50002		Ka*****		102	1	64 649.26	1	1	64 649.26	0.00	64 649.26	0.242931	15 705.34	395.72	15 309.63	101	120	1	36 123.74	3609981	3612374	36 099.81	8 159.89	0.226037				
																		101	121	1	48 107.27	2466600	4810727	24 666.00	7 149.73	0.289862		
								103	35	291 414.26	1	1	291 414.26	0.00	291 414.26	0.430987	125 595.78	3 164.54	122 431.24	106	123	1	356 538.01	28352244	35653800	283 522.44	122 431.24	0.431822
								104	19	15 680.72	1	1	15 680.72	0.00	15 680.72	0.453371	7 109.19	179.12	6 930.06	112	123	1	356 538.01	1604843	35653800	16 048.43	6 930.06	0.431822
								108	1	22 006.14	1	1	22 006.14	0.00	22 006.14	0.408773	8 995.52	226.65	8 768.87	106	123	1	356 538.01	2030666	35653800	20 306.66	8 768.87	0.431822
								108	24	29 601.55	1	1	29 601.55	0.00	29 601.55	0.450992	13 350.05	336.37	13 013.68	107	123	1	356 538.01	3004599	35653800	30 045.99	12 974.52	0.431822
																			107	122	1	107.21	1	1	107.21	39.16	0.365300	
								109	1	12 298.91	1	1	12 298.91	0.00	12 298.91	0.379984	4 673.38	117.75	4 555.63	105	137	1	12 955.86	1199064	1295586	11 990.64	4 555.63	0.379932
								110	1	3 169.67	1	1	3 169.67	0.00	3 169.67	0.373801	1 184.83	29.85	1 154.97	106	123	1	356 538.01	267465	35653800	2 674.65	1 154.97	0.431822
								111	1	2 726.88	1	1	2 726.88	0.00	2 726.88	0.369400	1 007.31	25.38	981.93	106	123	1	356 538.01	227392	35653800	2 273.92	981.93	0.431822
								112	1	23 025.52	1	1	23 025.52	0.00	23 025.52	0.351352	8 090.07	203.84	7 886.23	102	121	1	48 107.27	2344127	4810727	23 441.27	6 794.73	0.289862
																			102	120	1	36 123.74	2393	3612374	23.93	5.41	0.226037	
															102	123	1	356 538.01	166591	35653800	1 665.91	719.38	0.431822					
															102	137	1	12 955.86	96522	1295586	965.22	366.72	0.379932					
							<b>TOPLAM</b>			<b>464 572.91</b>	<b>0.00</b>	<b>464 572.91</b>	<b>185 711.47</b>	<b>4 679.23</b>	<b>181 032.25</b>						<b>453 832.09</b>	<b>181 032.25</b>						
50004		Kı*****		101	1	1 379.23	1	1	1 379.23	0.00	1 379.23	0.215700	297.50	7.50	290.00	101	135	3	16 192.91	58980	1619291	589.80	290.00	0.491700				
								103	2	9 493.76	1	1	9 493.76	0.00	9 493.76	0.515647	4 895.43	123.35	4 772.09	110	130	1	5 840.83	136801	584082	1 368.01	691.26	0.505300
																		110	126	10	34 269.19	131364	3426918	1 313.64	599.71	0.456529		
																		110	125	1	20 838.62	799353	2083861	7 993.53	3 481.12	0.435492		
								104	1	6 590.29	1	1	6 590.29	0.00	6 590.29	0.437740	2 884.84	72.69	2 812.15	111	125	1	20 838.62	645741	2083861	6 457.41	2 812.15	0.435492
								104	2	6 349.13	1	1	6 349.13	0.00	6 349.13	0.436832	2 773.50	69.88	2 703.62	111	125	1	20 838.62	620820	2083861	6 208.20	2 703.62	0.435492
								104	9	3 870.83	1	1	3 870.83	0.00	3 870.83	0.485300	1 878.51	47.33	1 831.18	112	126	10	34 269.19	401110	3426918	4 011.10	1 831.18	0.456529
				104	16	9 061.13	1	1	9 061.13	0.00	9 061.13	0.406441	3 682.81	92.79	3 590.02	112	126	10	34 269.19	786373	3426918	7 863.73	3 590.02	0.456529				

			104	17	1 261.61	1	1	1 261.61	0.00	1 261.61	0.390980	493.26	12.43	480.84	112	126	10	34 269.19	105324	3426918	1 053.24	480.84	0.456529
			104	18	2 844.80	1	1	2 844.80	0.00	2 844.80	0.485300	1 380.58		1 380.58	112	126	13	2 844.80	1	1	2 844.80	1 380.58	0.485300
			104	21	368.70	1	1	368.70	0.00	368.70	0.461400	170.12		170.12	112	126	12	368.70	1	1	368.70	170.12	0.461400
			105	21	8 655.71	1	1	8 655.71	0.00	8 655.71	0.505300	4 373.73	110.20	4 263.53	112	126	10	34 269.19	933901	3426918	9 339.01	4 263.53	0.456529
			106	33	22 550.39	1	1	22 550.39	0.00	22 550.39	0.505300	11 394.71	287.10	11 107.61	113	133	8	2 123.45	195056	212345	1 950.56	977.76	0.501270
															113	131	4	5 654.67	547482	565467	5 474.82	2 766.42	0.505300
															113	130	1	5 840.83	447281	584082	4 472.81	2 260.11	0.505300
															113	126	10	34 269.19	461656	3426918	4 616.56	2 107.59	0.456529
															113	135	3	16 192.91	609258	1619291	6 092.58	2 995.72	0.491700
			108	22	4 386.95	1	1	4 386.95	0.00	4 386.95	0.472526	2 072.95	52.23	2 020.72	107	135	3	16 192.91	410965	1619291	4 109.65	2 020.72	0.491700
			108	23	7 139.97	1	1	7 139.97	0.00	7 139.97	0.413300	2 950.95	74.35	2 876.60	107	136	2	9 841.74	696007	984174	6 960.07	2 876.60	0.413300
			108	25	6 754.36	1	1	6 754.36	0.00	6 754.36	0.491700	3 321.12	83.68	3 237.44	110	133	8	2 123.45	17289	212345	172.89	86.66	0.501270
															110	131	4	5 654.67	17985	565467	179.85	90.88	0.505300
															110	126	10	34 269.19	75314	3426918	753.14	343.83	0.456529
															110	125	1	20 838.62	17947	2083861	179.47	78.16	0.435492
															110	135	3	16 192.91	321640	1619291	3 216.40	1 581.50	0.491700
															110	136	2	9 841.74	255602	984174	2 556.02	1 056.40	0.413300
			108	26	32 973.55	1	1	32 973.55	0.00	32 973.55	0.458492	15 118.12		15 118.12	109	134	11	47 391.16	3445934	4739116	34 459.34	15 118.12	0.438723
			108	57	7 000.00	1	1	7 000.00	0.00	7 000.00	0.491700	3 441.90	86.72	3 355.18	109	134	11	47 391.16	764759	4739116	7 647.59	3 355.18	0.438723
			113	1	639.91	1	1	639.91	0.00	639.91	0.215764	138.07	3.48	134.59	101	136	2	9 841.74	32565	984174	325.65	134.59	0.413300
			117	1	12 659.10	1	1	12 659.10	0.00	12 659.10	0.459795	5 820.59		5 820.59	109	126	10	34 269.19	531876	3426918	5 318.76	2 428.17	0.456529
															109	134	11	47 391.16	528423	4739116	5 284.23	2 318.32	0.438723
															109	135	3	16 192.91	218448	1619291	2 184.48	1 074.11	0.491700
								<b>TOPLAM</b>		<b>143 979.42</b>	<b>0.00</b>	<b>143 979.42</b>		<b>67 088.70</b>	<b>1 123.73</b>	<b>65 964.96</b>				<b>145 366.07</b>	<b>65 964.96</b>		
50001		Ma*****	103	1	60 353.91	1	1	60 353.91	0.00	60 353.91	0.454894	27 454.61	691.75	26 762.85	110	123	2	59 608.62	5863444	5960862	58 634.44	26 762.85	0.456436
		*	108	6	1 215.41	1	1	1 215.41	0.00	1 215.41	0.375300	456.14	11.49	444.65	107	123	2	59 608.62	97418	5960862	974.18	444.65	0.456436
			108	76	12 287.28	1	1	12 287.28	0.00	12 287.28	0.413606	5 082.09	128.05	4 954.04	109	134	1	11 986.54	1	1	11 986.54	4 954.04	0.413300
								<b>TOPLAM</b>		<b>73 856.60</b>	<b>0.00</b>	<b>73 856.60</b>		<b>32 992.84</b>	<b>831.29</b>	<b>32 161.54</b>				<b>71 595.16</b>	<b>32 161.54</b>		
50006		Te*****	-	10001	3 001.32	1	1	3 001.32	0.00	3 001.32	0.408100	1 224.84	30.86	1 193.98	112	127	1	952.59	29373	95260	293.73	119.87	0.408100
															112	126	11	2 631.97	1	1	2 631.97	1 074.11	0.408100
			-	10002	164.10	1	1	164.10	0.00	164.10	0.408100	66.97	1.69	65.28	113	127	1	952.59	15997	95260	159.97	65.28	0.408100

				-	10003	408.89	1	1	408.89	0.00	408.89	0.408100	166.87	4.20	162.66	112	127	1	952.59	39859	95260	398.59	162.66	0.408100
				-	10004	1 810.61	1	1	1 810.61	0.00	1 810.61	0.500043	905.38	22.81	882.57	117	132	1	314.93	1	1	314.93	159.13	0.505300
																117	127	1	952.59	10031	95260	100.31	40.94	0.408100
																117	125	2	1 700.62	1	1	1 700.62	682.50	0.401325
							<b>TOPLAM</b>		<b>5 384.92</b>	<b>0.00</b>	<b>5 384.92</b>		<b>2 364.06</b>	<b>59.57</b>	<b>2 304.49</b>							<b>5 600.11</b>	<b>2 304.49</b>	
4		Fa****	Ah***	103	17	7 779.48	1	7	1 111.35	0.00	1 111.35	0.423300	470.44	11.85	458.58	110	124	7	3 049.13	101638	304914	1 016.38	458.58	0.451193
				106	63	7 554.92	1	7	1 079.27	0.00	1 079.27	0.505300	545.36	13.74	531.62	114	131	6	7 364.56	105208	736456	1 052.08	531.62	0.505300
				107	5	11 924.77	1	7	1 703.54	0.00	1 703.54	0.554995	945.45	23.82	921.63	117	133	2	11 638.70	166267	1163869	1 662.67	921.63	0.554309
							<b>TOPLAM</b>		<b>3 894.17</b>	<b>0.00</b>	<b>3 894.17</b>		<b>1 961.25</b>	<b>49.42</b>	<b>1 911.83</b>							<b>3 731.13</b>	<b>1 911.83</b>	
5		Na*****	Me****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	25	2 895.72	36958	289572	369.58	156.44	0.423300
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	25	2 895.72	37486	289572	374.86	158.68	0.423300
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	25	2 895.72	30300	289572	303.00	128.26	0.423300
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	25	2 895.72	43562	289572	435.62	184.40	0.423300
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	5	835.69	25712	83568	257.12	104.93	0.408100
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	5	835.69	21219	83568	212.19	86.60	0.408100
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	5	835.69	18240	83568	182.40	74.44	0.408100
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	5	835.69	18397	83568	183.97	75.08	0.408100
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	25	2 895.72	67712	289572	677.12	286.63	0.423300
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	25	2 895.72	29403	289572	294.03	124.46	0.423300
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	25	2 895.72	44151	289572	441.51	186.89	0.423300
							<b>TOPLAM</b>		<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 731.41</b>	<b>1 566.80</b>	
6		Re***	Du****	103	17	7 779.48	1	7	1 111.35	0.00	1 111.35	0.423300	470.44	11.85	458.58	110	124	7	3 049.13	101638	304914	1 016.38	458.58	0.451193
				106	63	7 554.92	1	7	1 079.27	0.00	1 079.27	0.505300	545.36	13.74	531.62	114	131	6	7 364.56	105208	736456	1 052.08	531.62	0.505300
				107	5	11 924.77	1	7	1 703.54	0.00	1 703.54	0.554995	945.45	23.82	921.63	117	133	2	11 638.70	166267	1163869	1 662.67	921.63	0.554309
							<b>TOPLAM</b>		<b>3 894.17</b>	<b>0.00</b>	<b>3 894.17</b>		<b>1 961.25</b>	<b>49.42</b>	<b>1 911.83</b>							<b>3 731.13</b>	<b>1 911.83</b>	
7		Ru****	Mu*****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	26	2 895.72	36958	289572	369.58	156.44	0.423300
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	26	2 895.72	37486	289572	374.86	158.68	0.423300

				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	26	2 895.72	30300	289572	303.00	128.26	0.423300
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	26	2 895.72	43562	289572	435.62	184.40	0.423300
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	4	835.69	25712	83568	257.12	104.93	0.408100
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	4	835.69	21219	83568	212.19	86.60	0.408100
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	4	835.69	18240	83568	182.40	74.44	0.408100
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	4	835.69	18397	83568	183.97	75.08	0.408100
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	26	2 895.72	67712	289572	677.12	286.63	0.423300
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	26	2 895.72	29403	289572	294.03	124.46	0.423300
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	26	2 895.72	44151	289572	441.51	186.89	0.423300
								<b>TOPLAM</b>	<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 731.41</b>	<b>1 566.80</b>	
8		Si****	Du****	103	17	7 779.48	1	7	1 111.35	0.00	1 111.35	0.423300	470.44	11.85	458.58	110	124	7	3 049.13	101638	304914	1 016.38	458.58	0.451193
				106	63	7 554.92	1	7	1 079.27	0.00	1 079.27	0.505300	545.36	13.74	531.62	114	131	6	7 364.56	105208	736456	1 052.08	531.62	0.505300
				107	5	11 924.77	1	7	1 703.54	0.00	1 703.54	0.554995	945.45	23.82	921.63	117	133	2	11 638.70	166267	1163869	1 662.67	921.63	0.554309
								<b>TOPLAM</b>	<b>3 894.17</b>	<b>0.00</b>	<b>3 894.17</b>		<b>1 961.25</b>	<b>49.42</b>	<b>1 911.83</b>							<b>3 731.13</b>	<b>1 911.83</b>	
9		So**	Is****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	128	2	3 839.26	38335	383927	383.35	156.44	0.408100
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	128	2	3 839.26	38882	383927	388.82	158.68	0.408100
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	128	2	3 839.26	31429	383927	314.29	128.26	0.408100
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	128	2	3 839.26	45185	383927	451.85	184.40	0.408100
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	2	3 839.26	25712	383927	257.12	104.93	0.408100
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	2	3 839.26	21219	383927	212.19	86.60	0.408100
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	2	3 839.26	18240	383927	182.40	74.44	0.408100
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	2	3 839.26	18397	383927	183.97	75.08	0.408100
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	128	2	3 839.26	70234	383927	702.34	286.63	0.408100
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	128	2	3 839.26	30499	383927	304.99	124.46	0.408100
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	128	2	3 839.26	45795	383927	457.95	186.89	0.408100
								<b>TOPLAM</b>	<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 839.26</b>	<b>1 566.80</b>	

10		Zi****	Ma****	105	14	677.77	1	6	112.96	0.00	112.96	0.505300	57.08	1.44	55.64	112	128	14	5 865.97	11012	586598	110.12	55.64	0.505300
				105	15	441.11	1	6	73.52	0.00	73.52	0.505300	37.15	0.94	36.21	112	128	14	5 865.97	7167	586598	71.67	36.21	0.505300
				106	26	4 557.94	1	6	759.66	0.00	759.66	0.505300	383.85	9.67	374.18	113	128	14	5 865.97	74052	586598	740.52	374.18	0.505300
				106	27	2 958.63	1	6	493.11	0.00	493.11	0.505300	249.17	6.28	242.89	113	128	14	5 865.97	48068	586598	480.68	242.89	0.505300
				<b>TOPLAM</b>							<b>1 439.24</b>	<b>0.00</b>	<b>1 439.24</b>	<b>727.25</b>	<b>18.32</b>	<b>708.92</b>							<b>1 402.98</b>	<b>708.92</b>
11		Zu*****	Is*****	105	7	278.17	1	7	39.74	0.00	39.74	0.408100	16.22	0.41	15.81	112	128	7	1 323.72	3817	132373	38.17	15.81	0.414209
				105	8	661.92	1	7	94.56	0.00	94.56	0.408100	38.59	0.97	37.62	112	128	7	1 323.72	9082	132373	90.82	37.62	0.414209
				106	19	1 707.09	1	7	243.87	0.00	243.87	0.492651	120.14	3.03	117.12	113	128	7	1 323.72	28275	132373	282.75	117.12	0.414209
				106	20	5 450.16	1	7	778.59	0.00	778.59	0.497715	387.52	9.76	377.75	113	128	7	1 323.72	91199	132373	911.99	377.75	0.414209
				<b>TOPLAM</b>							<b>1 156.76</b>	<b>0.00</b>	<b>1 156.76</b>	<b>562.47</b>	<b>14.17</b>	<b>548.30</b>							<b>1 323.72</b>	<b>548.30</b>
12	AK**	Pa***	Sa***	103	22	8 788.43	2	7	2 510.98	0.00	2 510.98	0.423300	1 062.90	26.78	1 036.12	110	124	6	8 040.87	229739	804088	2 297.39	1 036.12	0.450997
				105	6	1 131.30	2	7	323.23	0.00	323.23	0.408100	131.91	3.32	128.59	112	128	15	5 905.95	25447	590596	254.47	128.59	0.505300
				106	18	5 580.77	2	7	1 594.51	0.00	1 594.51	0.465837	742.78	18.72	724.06	113	128	15	5 905.95	143294	590596	1 432.94	724.06	0.505300
				106	52	6 605.78	2	7	1 887.37	0.00	1 887.37	0.505300	953.69	24.03	929.66	114	131	3	6 439.34	183981	643936	1 839.81	929.66	0.505300
				107	4	7 024.30	2	7	2 006.94	0.00	2 006.94	0.561400	1 126.70	28.39	1 098.31	117	133	1	6 847.31	195638	684732	1 956.38	1 098.31	0.561400
<b>TOPLAM</b>							<b>8 323.02</b>	<b>0.00</b>	<b>8 323.02</b>	<b>4 017.97</b>	<b>101.24</b>	<b>3 916.73</b>							<b>7 780.99</b>	<b>3 916.73</b>				
16	AY***	Bi****	Me***	103	29	2 740.05	1	1	2 740.05	0.00	2 740.05	0.424519	1 163.20	29.31	1 133.90	110	134	19	4 671.95	232601	467195	2 326.01	1 133.90	0.487486
				105	3	327.39	1	1	327.39	0.00	327.39	0.408100	133.61	3.37	130.24	112	129	5	3 536.40	25775	353640	257.75	130.24	0.505300
				106	15	1 709.92	1	1	1 709.92	0.00	1 709.92	0.450659	770.59	19.42	751.17	113	129	5	3 536.40	148659	353640	1 486.59	751.17	0.505300
				106	49	1 838.38	1	1	1 838.38	0.00	1 838.38	0.505300	928.93	23.41	905.53	114	129	5	3 536.40	179206	353640	1 792.06	905.53	0.505300
				108	13	4 255.24	1	1	4 255.24	0.00	4 255.24	0.412006	1 753.19	44.17	1 709.01	107	136	11	4 111.27	1	1	4 111.27	1 709.01	0.415690
				108	48	2 418.20	1	1	2 418.20	0.00	2 418.20	0.485143	1 173.17	29.56	1 143.61	109	134	19	4 671.95	234594	467195	2 345.94	1 143.61	0.487486
<b>TOPLAM</b>							<b>13 289.18</b>	<b>0.00</b>	<b>13 289.18</b>	<b>5 922.70</b>	<b>149.23</b>	<b>5 773.47</b>							<b>12 319.62</b>	<b>5 773.47</b>				
17	AY***	Ce***	Me****	103	28	2 484.63	1	1	2 484.63	0.00	2 484.63	0.423470	1 052.17	26.51	1 025.66	110	134	18	4 465.09	210671	446509	2 106.71	1 025.66	0.486851
				105	4	253.59	1	1	253.59	0.00	253.59	0.408100	103.49	2.61	100.88	112	129	6	3 292.85	19965	329285	199.65	100.88	0.505300
				106	16	1 232.39	1	1	1 232.39	0.00	1 232.39	0.455234	561.03	14.14	546.89	113	129	6	3 292.85	108231	329285	1 082.31	546.89	0.505300
				106	50	2 062.87	1	1	2 062.87	0.00	2 062.87	0.505300	1 042.37	26.26	1 016.10	114	129	6	3 292.85	201089	329285	2 010.89	1 016.10	0.505300

				108	12	3 992.65	1	1	3 992.65	0.00	3 992.65	0.410635	1 639.52	41.31	1 598.21	107	136	10	3 889.72	1	1	3 889.72	1 598.21	0.410881
				108	47	2 427.98	1	1	2 427.98	0.00	2 427.98	0.485118	1 177.86	29.68	1 148.18	109	134	18	4 465.09	235838	446509	2 358.38	1 148.18	0.486851
								<b>TOPLAM</b>	<b>12 454.11</b>	<b>0.00</b>	<b>12 454.11</b>		<b>5 576.43</b>	<b>140.50</b>	<b>5 435.92</b>							<b>11 647.66</b>	<b>5 435.92</b>	
19	AY***	Ke***	Çe***	105	14	677.77	2	6	225.92	0.00	225.92	0.505300	114.16	2.88	111.28	112	128	14	5 865.97	22023	586598	220.23	111.28	0.505300
				105	15	441.11	5	6	367.59	0.00	367.59	0.505300	185.74	4.68	181.06	112	128	14	5 865.97	35833	586598	358.33	181.06	0.505300
				106	26	4 557.94	2	6	1 519.31	0.00	1 519.31	0.505300	767.71	19.34	748.37	113	128	14	5 865.97	148103	586598	1 481.03	748.37	0.505300
				106	27	2 958.63	5	6	2 465.53	0.00	2 465.53	0.505300	1 245.83	31.39	1 214.44	113	128	14	5 865.97	240340	586598	2 403.40	1 214.44	0.505300
								<b>TOPLAM</b>	<b>4 578.35</b>	<b>0.00</b>	<b>4 578.35</b>		<b>2 313.44</b>	<b>58.29</b>	<b>2 255.15</b>							<b>4 463.00</b>	<b>2 255.15</b>	
20	AY***	Ma****	Ha****	103	23	5 973.47	5	8	3 733.42	0.00	3 733.42	0.423300	1 580.36	39.82	1 540.54	110	124	1	16 511.68	349472	1651168	3 494.72	1 540.54	0.440818
				103	24	7 735.84	5	8	4 834.90	0.00	4 834.90	0.423300	2 046.61	51.57	1 995.05	110	124	1	16 511.68	452578	1651168	4 525.78	1 995.05	0.440818
				105	26	143.21	1	1	143.21	0.00	143.21	0.505300	72.36	1.82	70.54	115	128	8	8 355.67	16736	835567	167.36	70.54	0.421488
				106	4	3 829.21	1	1	3 829.21	0.00	3 829.21	0.408100	1 562.70	39.37	1 523.33	113	128	8	8 355.67	361417	835567	3 614.17	1 523.33	0.421488
				106	38	3 914.06	1	1	3 914.06	0.00	3 914.06	0.505300	1 977.77	49.83	1 927.94	114	128	8	8 355.67	457414	835567	4 574.14	1 927.94	0.421488
				108	45	4 050.27	5	8	2 531.42	0.00	2 531.42	0.486553	1 231.67	31.03	1 200.64	109	134	17	6 142.35	246867	614234	2 468.67	1 200.64	0.486349
				108	46	6 027.48	5	8	3 767.18	0.00	3 767.18	0.486537	1 832.87	46.18	1 786.69	109	134	17	6 142.35	367367	614234	3 673.67	1 786.69	0.486349
				108	65	7 832.73	5	8	4 895.46	0.00	4 895.46	0.480630	2 352.90	59.28	2 293.62	109	124	1	16 511.68	520309	1651168	5 203.09	2 293.62	0.440818
				108	66	5 033.13	5	8	3 145.71	0.00	3 145.71	0.472680	1 486.91	37.46	1 449.45	109	124	1	16 511.68	328809	1651168	3 288.09	1 449.45	0.440818
								<b>TOPLAM</b>	<b>30 794.56</b>	<b>0.00</b>	<b>30 794.56</b>		<b>14 144.16</b>	<b>356.38</b>	<b>13 787.78</b>							<b>31 009.69</b>	<b>13 787.78</b>	
21	AY***	Sa***	Şa*****	103	30	3 540.39	1	1	3 540.39	0.00	3 540.39	0.425147	1 505.19	37.92	1 467.26	110	124	22	3 466.24	1	1	3 466.24	1 467.26	0.423300
				108	11	5 200.89	1	1	5 200.89	0.00	5 200.89	0.410438	2 134.64	53.78	2 080.86	107	136	9	5 073.15	1	1	5 073.15	2 080.86	0.410171
								<b>TOPLAM</b>	<b>8 741.28</b>	<b>0.00</b>	<b>8 741.28</b>		<b>3 639.83</b>	<b>91.71</b>	<b>3 548.12</b>							<b>8 539.39</b>	<b>3 548.12</b>	
22	AY***	Se*****	Al*	108	64	7 357.66	1	1	7 357.66	0.00	7 357.66	0.481662	3 543.90	89.29	3 454.61	109	134	21	13 349.77	701426	1334977	7 014.26	3 454.61	0.492513
				118	1	6 418.74	1	1	6 418.74	0.00	6 418.74	0.498691	3 200.97	80.65	3 120.32	109	134	21	13 349.77	633551	1334977	6 335.51	3 120.32	0.492513
								<b>TOPLAM</b>	<b>13 776.40</b>	<b>0.00</b>	<b>13 776.40</b>		<b>6 744.87</b>	<b>169.95</b>	<b>6 574.93</b>							<b>13 349.77</b>	<b>6 574.93</b>	
24	AY***	Ze****	İs****	103	23	5 973.47	1	8	746.68	0.00	746.68	0.423300	316.07	7.96	308.11	110	124	5	4 836.93	72584	483693	725.84	308.11	0.424483
				103	24	7 735.84	1	8	966.98	0.00	966.98	0.423300	409.32	10.31	399.01	110	124	5	4 836.93	93999	483693	939.99	399.01	0.424483
				108	45	4 050.27	1	8	506.28	0.00	506.28	0.486553	246.33	6.21	240.13	109	124	5	4 836.93	56569	483693	565.69	240.13	0.424483

				108	46	6 027.48	1	8	753.44	0.00	753.44	0.486537	366.57	9.24	357.34	109	124	5	4 836.93	84182	483693	841.82	357.34	0.424483
				108	65	7 832.73	1	8	979.09	0.00	979.09	0.480630	470.58	11.86	458.72	109	124	5	4 836.93	108067	483693	1 080.67	458.72	0.424483
				108	66	5 033.13	1	8	629.14	0.00	629.14	0.472680	297.38	7.49	289.89	109	124	5	4 836.93	68292	483693	682.92	289.89	0.424483
								<b>TOPLAM</b>	<b>4 581.62</b>	<b>0.00</b>	<b>4 581.62</b>		<b>2 106.26</b>	<b>53.07</b>	<b>2 053.19</b>							<b>4 836.93</b>	<b>2 053.19</b>	
50007	AY***	Ay**	Ag****	103	22	8 788.43	1	42	209.25	0.00	209.25	0.423300	88.57	2.23	86.34	110	124	6	8 040.87	19145	804088	191.45	86.34	0.450997
				105	6	1 131.30	1	42	26.94	0.00	26.94	0.408100	10.99	0.28	10.72	112	128	15	5 905.95	2121	590596	21.21	10.72	0.505300
				106	18	5 580.77	1	42	132.88	0.00	132.88	0.465837	61.90	1.56	60.34	113	128	15	5 905.95	11941	590596	119.41	60.34	0.505300
				106	52	6 605.78	1	42	157.28	0.00	157.28	0.505300	79.47	2.00	77.47	114	131	3	6 439.34	15332	643936	153.32	77.47	0.505300
				107	4	7 024.30	1	42	167.25	0.00	167.25	0.561400	93.89	2.37	91.53	117	133	1	6 847.31	16303	684732	163.03	91.53	0.561400
								<b>TOPLAM</b>	<b>693.59</b>	<b>0.00</b>	<b>693.59</b>		<b>334.83</b>	<b>8.44</b>	<b>326.39</b>							<b>648.42</b>	<b>326.39</b>	
25	BA***	Al*	Ha***	103	26	2 655.71	1	1	2 655.71	0.00	2 655.71	0.423300	1 124.16	28.32	1 095.84	110	134	8	8 656.61	222867	865661	2 228.67	1 095.84	0.491700
				106	7	1 551.33	1	1	1 551.33	0.00	1 551.33	0.420877	652.92	16.45	636.47	113	128	10	3 399.97	145352	339997	1 453.52	636.47	0.437882
				106	41	1 730.35	1	1	1 730.35	0.00	1 730.35	0.505300	874.35	22.03	852.32	114	128	10	3 399.97	194645	339997	1 946.45	852.32	0.437882
				108	52	2 806.63	1	1	2 806.63	0.00	2 806.63	0.489656	1 374.28	34.63	1 339.66	109	134	8	8 656.61	272454	865661	2 724.54	1 339.66	0.491700
				108	61	3 799.12	1	1	3 799.12	0.00	3 799.12	0.491700	1 868.03	47.07	1 820.96	109	134	8	8 656.61	370340	865661	3 703.40	1 820.96	0.491700
								<b>TOPLAM</b>	<b>12 543.14</b>	<b>0.00</b>	<b>12 543.14</b>		<b>5 893.74</b>	<b>148.50</b>	<b>5 745.24</b>							<b>12 056.57</b>	<b>5 745.24</b>	
26	BA***	Ba*****	Me****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	23	2 895.72	36958	289572	369.58	156.44	0.423300
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	23	2 895.72	37486	289572	374.86	158.68	0.423300
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	23	2 895.72	30300	289572	303.00	128.26	0.423300
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	23	2 895.72	43562	289572	435.62	184.40	0.423300
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	129	2	6 532.36	20766	653235	207.66	104.93	0.505300
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	129	2	6 532.36	17137	653235	171.37	86.60	0.505300
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	129	2	6 532.36	2771	653235	27.71	14.00	0.505300
																113	128	21	4 177.49	11960	417749	119.60	60.43	0.505300
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	21	4 177.49	14858	417749	148.58	75.08	0.505300
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	23	2 895.72	67712	289572	677.12	286.63	0.423300
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	23	2 895.72	29403	289572	294.03	124.46	0.423300

				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	23	2 895.72	44151	289572	441.51	186.89	0.423300
								<b>TOPLAM</b>	<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 570.66</b>	<b>1 566.80</b>	
27	BA***	Ba*****	Ma***	103	11	7 444.74	1	1	7 444.74	0.00	7 444.74	0.423300	3 151.36	79.40	3 071.96	110	124	8	6 807.03	1	1	6 807.03	3 071.96	0.451292
				105	7	278.17	4	7	158.95	0.00	158.95	0.408100	64.87	1.63	63.23	112	128	21	4 177.49	12514	417749	125.14	63.23	0.505300
				105	8	661.92	4	7	378.24	0.00	378.24	0.408100	154.36	3.89	150.47	112	128	21	4 177.49	29778	417749	297.78	150.47	0.505300
				106	19	1 707.09	4	7	975.48	0.00	975.48	0.492651	480.57	12.11	468.46	113	128	21	4 177.49	92710	417749	927.10	468.46	0.505300
				106	20	5 450.16	4	7	3 114.38	0.00	3 114.38	0.497715	1 550.07	39.06	1 511.02	113	129	2	6 532.36	43105	653235	431.05	217.81	0.505300
																113	128	21	4 177.49	255929	417749	2 559.29	1 293.21	0.505300
				106	54	5 841.75	1	1	5 841.75	0.00	5 841.75	0.505300	2 951.84	74.38	2 877.46	114	129	2	6 532.36	569456	653235	5 694.56	2 877.46	0.505300
				107	7	6 952.01	1	1	6 952.01	0.00	6 952.01	0.485205	3 373.15	84.99	3 288.16	117	133	4	6 808.06	1	1	6 808.06	3 288.16	0.482980
				108	7	8 642.40	1	1	8 642.40	0.00	8 642.40	0.410680	3 549.26	89.43	3 459.83	107	136	6	8 487.80	1	1	8 487.80	3 459.83	0.407624
								<b>TOPLAM</b>	<b>33 507.95</b>	<b>0.00</b>	<b>33 507.95</b>		<b>15 275.48</b>	<b>384.88</b>	<b>14 890.59</b>							<b>32 137.81</b>	<b>14 890.59</b>	
28	BA***	Ha***	Du****	103	17	7 779.48	4	7	4 445.42	0.00	4 445.42	0.423300	1 881.75	47.41	1 834.33	110	134	10	26 729.24	373059	2672924	3 730.59	1 834.33	0.491700
				105	17	852.94	1	1	852.94	0.00	852.94	0.504802	430.57	10.85	419.72	112	128	20	5 875.80	83063	587580	830.63	419.72	0.505300
				106	29	5 175.58	1	1	5 175.58	0.00	5 175.58	0.505300	2 615.22	65.89	2 549.33	113	128	20	5 875.80	504517	587580	5 045.17	2 549.33	0.505300
				106	63	7 554.92	4	7	4 317.10	0.00	4 317.10	0.505300	2 181.43	54.96	2 126.47	114	131	6	7 364.56	420832	736456	4 208.32	2 126.47	0.505300
				107	5	11 924.77	4	7	6 814.15	0.00	6 814.15	0.554995	3 781.82	95.29	3 686.53	117	133	2	11 638.70	665068	1163869	6 650.68	3 686.53	0.554309
				108	58	23 593.11	1	1	23 593.11	0.00	23 593.11	0.491700	11 600.73	292.29	11 308.44	109	134	10	26 729.24	2299865	2672924	22 998.65	11 308.44	0.491700
								<b>TOPLAM</b>	<b>45 198.30</b>	<b>0.00</b>	<b>45 198.30</b>		<b>22 491.51</b>	<b>566.70</b>	<b>21 924.81</b>							<b>43 464.06</b>	<b>21 924.81</b>	
29	BA***	Ha***	Ha***	103	25	3 328.10	1	1	3 328.10	0.00	3 328.10	0.423300	1 408.78	35.50	1 373.29	110	134	7	8 687.85	279359	868786	2 793.59	1 373.29	0.491586
				106	6	1 531.59	1	1	1 531.59	0.00	1 531.59	0.418283	640.64	16.14	624.50	113	129	8	2 905.56	123589	290556	1 235.89	624.50	0.505300
				106	40	1 712.83	1	1	1 712.83	0.00	1 712.83	0.505300	865.49	21.81	843.69	114	129	8	2 905.56	166967	290556	1 669.67	843.69	0.505300
				108	53	1 866.96	1	1	1 866.96	0.00	1 866.96	0.492897	920.22	23.19	897.03	109	134	7	8 687.85	182477	868786	1 824.77	897.03	0.491586
				108	60	4 173.72	1	1	4 173.72	0.00	4 173.72	0.491700	2 052.22	51.71	2 000.51	109	134	7	8 687.85	406950	868786	4 069.50	2 000.51	0.491586
								<b>TOPLAM</b>	<b>12 613.20</b>	<b>0.00</b>	<b>12 613.20</b>		<b>5 887.35</b>	<b>148.34</b>	<b>5 739.01</b>							<b>11 593.42</b>	<b>5 739.01</b>	
30	BA***	Na***	Is*****	103	6	4 826.89	1	1	4 826.89	0.00	4 826.89	0.523300	2 525.91	63.64	2 462.27	110	124	9	8 260.97	545680	826097	5 456.80	2 462.27	0.451229
				105	22	1 473.87	1	1	1 473.87	0.00	1 473.87	0.505300	744.75	18.76	725.98	115	129	1	8 397.61	143673	839761	1 436.73	725.98	0.505300



				106	34	7 140.80	1	1	7 140.80	0.00	7 140.80	0.505300	3 608.25	90.91	3 517.33	114	129	1	8 397.61	696088	839761	6 960.88	3 517.33	0.505300
				108	20	11 322.44	1	1	11 322.44	0.00	11 322.44	0.471667	5 340.42	134.56	5 205.86	107	135	1	12 632.72	1207347	1263272	12 073.47	5 205.86	0.431182
				108	43	3 192.10	1	1	3 192.10	0.00	3 192.10	0.484133	1 545.40	38.94	1 506.46	109	124	9	8 260.97	280417	826097	2 804.17	1 265.32	0.451229
																109	135	1	12 632.72	55925	1263272	559.25	241.14	0.431182
							<b>TOPLAM</b>		<b>27 956.10</b>	<b>0.00</b>	<b>27 956.10</b>		<b>13 764.73</b>	<b>346.82</b>	<b>13 417.91</b>							<b>29 291.30</b>	<b>13 417.91</b>	
31	<b>BA***</b>	Os***	Al*	105	16	333.82	1	1	333.82	0.00	333.82	0.505300	168.68	4.25	164.43	112	128	11	12 095.87	36333	1209587	363.33	164.43	0.452558
				106	5	4 504.82	1	1	4 504.82	0.00	4 504.82	0.411623	1 854.29	46.72	1 807.57	113	128	11	12 095.87	399411	1209587	3 994.11	1 807.57	0.452558
				106	28	2 192.03	1	1	2 192.03	0.00	2 192.03	0.505300	1 107.63	27.91	1 079.72	113	128	11	12 095.87	238583	1209587	2 385.83	1 079.72	0.452558
				106	39	4 917.82	1	1	4 917.82	0.00	4 917.82	0.505300	2 484.97	62.61	2 422.36	114	128	11	12 095.87	535260	1209587	5 352.60	2 422.36	0.452558
							<b>TOPLAM</b>		<b>11 948.49</b>	<b>0.00</b>	<b>11 948.49</b>		<b>5 615.57</b>	<b>141.49</b>	<b>5 474.08</b>							<b>12 095.87</b>	<b>5 474.08</b>	
32	<b>BA***</b>	Is*****	Ha***	103	27	6 353.90	1	1	6 353.90	0.00	6 353.90	0.423300	2 689.61	67.77	2 621.84	110	134	6	22 041.90	545959	2204190	5 459.59	2 621.84	0.480226
				106	8	4 814.54	1	1	4 814.54	0.00	4 814.54	0.425221	2 047.25	51.58	1 995.66	113	128	12	9 500.04	411946	950003	4 119.46	1 995.66	0.484447
				106	42	5 291.86	1	1	5 291.86	0.00	5 291.86	0.505300	2 673.98	67.37	2 606.60	114	128	12	9 500.04	538057	950003	5 380.57	2 606.60	0.484447
				108	51	5 674.98	1	1	5 674.98	0.00	5 674.98	0.487262	2 765.20	69.67	2 695.53	109	134	6	22 041.90	561304	2204190	5 613.04	2 695.53	0.480226
				108	62	10 990.22	1	1	10 990.22	0.00	10 990.22	0.491700	5 403.89	136.16	5 267.73	109	134	6	22 041.90	1096927	2204190	10 969.27	5 267.73	0.480226
							<b>TOPLAM</b>		<b>33 125.50</b>	<b>0.00</b>	<b>33 125.50</b>		<b>15 579.92</b>	<b>392.56</b>	<b>15 187.36</b>							<b>31 541.93</b>	<b>15 187.36</b>	
50008	<b>BU***</b>	Si*****	Ce***	105	24	593.31	1	6	98.89	0.00	98.89	0.505300	49.97	1.26	48.71	115	131	1	4 702.93	9639	470290	96.39	48.71	0.505300
				106	36	5 196.08	1	6	866.01	0.00	866.01	0.505300	437.60	11.03	426.57	114	131	1	4 702.93	84419	470290	844.19	426.57	0.505300
							<b>TOPLAM</b>		<b>964.90</b>	<b>0.00</b>	<b>964.90</b>		<b>487.56</b>	<b>12.28</b>	<b>475.28</b>							<b>940.59</b>	<b>475.28</b>	
33	<b>BU***</b>	Ak**	Be****	104	8	4 126.90	3	16	773.79	0.00	773.79	0.485300	375.52	9.46	366.06	112	126	4	4 022.92	75430	402293	754.30	366.06	0.485300
				108	9	6 779.39	3	16	1 271.14	0.00	1 271.14	0.410196	521.42	13.14	508.28	107	136	8	6 615.43	124039	661542	1 240.39	508.28	0.409771
							<b>TOPLAM</b>		<b>2 044.93</b>	<b>0.00</b>	<b>2 044.93</b>		<b>896.94</b>	<b>22.60</b>	<b>874.34</b>							<b>1 994.69</b>	<b>874.34</b>	
34	<b>BU***</b>	Gü*****	Ha**	104	8	4 126.90	4	16	1 031.73	0.00	1 031.73	0.485300	500.70	12.62	488.08	112	126	4	4 022.92	100573	402293	1 005.73	488.08	0.485300
				108	9	6 779.39	4	16	1 694.85	0.00	1 694.85	0.410196	695.22	17.52	677.70	107	136	8	6 615.43	165386	661542	1 653.86	677.70	0.409771
							<b>TOPLAM</b>		<b>2 726.57</b>	<b>0.00</b>	<b>2 726.57</b>		<b>1 195.92</b>	<b>30.13</b>	<b>1 165.78</b>							<b>2 659.59</b>	<b>1 165.78</b>	
35	<b>BU***</b>	Si***	Me*****	104	7	4 407.68	1	1	4 407.68	0.00	4 407.68	0.485300	2 139.05	53.90	2 085.15	112	126	5	4 296.62	1	1	4 296.62	2 085.15	0.485300





				106	23	2 432.28	1	1	2 432.28	0.00	2 432.28	0.505300	1 229.03	30.97	1 198.06	113	128	22	3 393.61	237100	339362	2 371.00	1 198.06	0.505300
				106	32	2 934.51	1	4	733.63	0.00	733.63	0.505300	370.70	9.34	361.36	113	128	22	3 393.61	71514	339362	715.14	361.36	0.505300
				106	58	2 988.89	1	1	2 988.89	0.00	2 988.89	0.505300	1 510.29	38.05	1 472.23	114	129	15	7 099.77	291358	709977	2 913.58	1 472.23	0.505300
				106	66	4 294.39	1	1	4 294.39	0.00	4 294.39	0.505300	2 169.96	54.67	2 115.28	114	129	15	7 099.77	418619	709977	4 186.19	2 115.28	0.505300
				108	18	4 328.97	1	1	4 328.97	0.00	4 328.97	0.470599	2 037.21	51.33	1 985.88	107	135	2	4 038.80	1	1	4 038.80	1 985.88	0.491700
								<b>TOPLAM</b>	<b>19 820.13</b>	<b>0.00</b>	<b>19 820.13</b>		<b>9 945.81</b>	<b>250.60</b>	<b>9 695.21</b>							<b>19 859.51</b>	<b>9 695.21</b>	
55	KO*	Gü***	Me****	108	59	8 161.75	1	4	2 040.44	0.00	2 040.44	0.491700	1 003.28	25.28	978.00	109	134	9	17 202.02	198903	1720203	1 989.03	978.00	0.491700
								<b>TOPLAM</b>	<b>2 040.44</b>	<b>0.00</b>	<b>2 040.44</b>		<b>1 003.28</b>	<b>25.28</b>	<b>978.00</b>							<b>1 989.03</b>	<b>978.00</b>	
56	KO*	Hi***	Me****	103	9	6 120.23	1	2	3 060.12	0.00	3 060.12	0.436579	1 335.98	33.66	1 302.32	110	124	10	5 772.58	288629	577258	2 886.29	1 302.32	0.451209
				104	5	3 403.54	1	1	3 403.54	0.00	3 403.54	0.485300	1 651.74	41.62	1 610.12	112	126	2	3 721.76	331778	372176	3 317.78	1 610.12	0.485300
				105	13	398.02	1	1	398.02	0.00	398.02	0.505300	201.12	5.07	196.05	112	126	2	3 721.76	40398	372176	403.98	196.05	0.485300
				106	25	3 087.51	1	1	3 087.51	0.00	3 087.51	0.505300	1 560.12	39.31	1 520.81	113	128	19	3 009.72	1	1	3 009.72	1 520.81	0.505300
				106	59	4 317.21	1	1	4 317.21	0.00	4 317.21	0.505300	2 181.49	54.97	2 126.52	114	129	4	4 208.43	1	1	4 208.43	2 126.52	0.505300
				108	59	8 161.75	1	4	2 040.44	0.00	2 040.44	0.491700	1 003.28	25.28	978.00	109	134	9	17 202.02	198903	1720203	1 989.03	978.00	0.491700
								<b>TOPLAM</b>	<b>16 306.83</b>	<b>0.00</b>	<b>16 306.83</b>		<b>7 933.73</b>	<b>199.90</b>	<b>7 733.83</b>							<b>15 815.23</b>	<b>7 733.83</b>	
57	KO*	Ka*****	Me****	103	8	4 532.29	1	1	4 532.29	0.00	4 532.29	0.506385	2 295.08	57.83	2 237.26	110	124	11	4 958.22	1	1	4 958.22	2 237.26	0.451222
				106	57	4 855.14	1	1	4 855.14	0.00	4 855.14	0.505300	2 453.30	61.81	2 391.49	114	129	14	4 732.81	1	1	4 732.81	2 391.49	0.505300
								<b>TOPLAM</b>	<b>9 387.43</b>	<b>0.00</b>	<b>9 387.43</b>		<b>4 748.39</b>	<b>119.64</b>	<b>4 628.74</b>							<b>9 691.03</b>	<b>4 628.74</b>	
58	KO*	Ka***	Me****	103	9	6 120.23	1	2	3 060.12	0.00	3 060.12	0.436579	1 335.98	33.66	1 302.32	110	124	10	5 772.58	288629	577258	2 886.29	1 302.32	0.451209
				108	56	9 649.17	1	1	9 649.17	0.00	9 649.17	0.483329	4 663.72	117.51	4 546.21	109	134	9	17 202.02	924591	1720203	9 245.91	4 546.21	0.491700
				108	59	8 161.75	1	4	2 040.44	0.00	2 040.44	0.491700	1 003.28	25.28	978.00	109	134	9	17 202.02	198903	1720203	1 989.03	978.00	0.491700
								<b>TOPLAM</b>	<b>14 749.72</b>	<b>0.00</b>	<b>14 749.72</b>		<b>7 002.99</b>	<b>176.45</b>	<b>6 826.54</b>							<b>14 121.23</b>	<b>6 826.54</b>	
59	KO*	Ka***	Me****	104	6	3 405.71	1	1	3 405.71	0.00	3 405.71	0.485300	1 652.79	41.64	1 611.15	112	126	3	3 319.90	1	1	3 319.90	1 611.15	0.485300
								<b>TOPLAM</b>	<b>3 405.71</b>	<b>0.00</b>	<b>3 405.71</b>		<b>1 652.79</b>	<b>41.64</b>	<b>1 611.15</b>							<b>3 319.90</b>	<b>1 611.15</b>	
60	KO*	Me****	Şü***	103	7	5 755.36	1	1	5 755.36	0.00	5 755.36	0.520912	2 998.04	75.54	2 922.50	110	124	12	10 883.67	647109	1088367	6 471.09	2 922.50	0.451624
				105	20	500.20	1	4	125.05	0.00	125.05	0.505300	63.19	1.59	61.60	112	128	18	2 511.13	12190	251112	121.90	61.60	0.505300
				106	32	2 934.51	1	4	733.63	0.00	733.63	0.505300	370.70	9.34	361.36	113	128	18	2 511.13	71514	251112	715.14	361.36	0.505300

				108	17	4 329.72	1	1	4 329.72	0.00	4 329.72	0.472163	2 044.33	51.51	1 992.82	107	124	12	10 883.67	441258	1088367	4 412.58	1 992.82	0.451624	
									<b>TOPLAM</b>																
									<b>10 943.76</b>	<b>0.00</b>	<b>10 943.76</b>		<b>5 476.26</b>	<b>137.98</b>	<b>5 338.28</b>							<b>11 720.71</b>	<b>5 338.28</b>		
61	KO*	Mu*****	Mu***	107	8	6 812.97	1	5	1 362.59	0.00	1 362.59	0.462392	630.05	15.87	614.18	117	133	5	6 647.73	132955	664775	1 329.55	614.18	0.461945	
									<b>TOPLAM</b>																
									<b>1 362.59</b>	<b>0.00</b>	<b>1 362.59</b>		<b>630.05</b>	<b>15.87</b>	<b>614.18</b>							<b>1 329.55</b>	<b>614.18</b>		
62	KO*	Na*****	Me****	108	59	8 161.75	1	4	2 040.44	0.00	2 040.44	0.491700	1 003.28	25.28	978.00	109	134	9	17 202.02	198903	1720203	1 989.03	978.00	0.491700	
									<b>TOPLAM</b>																
									<b>2 040.44</b>	<b>0.00</b>	<b>2 040.44</b>		<b>1 003.28</b>	<b>25.28</b>	<b>978.00</b>							<b>1 989.03</b>	<b>978.00</b>		
63	KO*	Na***	Şu***	107	8	6 812.97	1	5	1 362.59	0.00	1 362.59	0.462392	630.05	15.87	614.18	117	133	5	6 647.73	132955	664775	1 329.55	614.18	0.461945	
									<b>TOPLAM</b>																
									<b>1 362.59</b>	<b>0.00</b>	<b>1 362.59</b>		<b>630.05</b>	<b>15.87</b>	<b>614.18</b>							<b>1 329.55</b>	<b>614.18</b>		
64	KO*	Na***	Me****	105	20	500.20	1	4	125.05	0.00	125.05	0.505300	63.19	1.59	61.60	112	128	18	2 511.13	12190	251112	121.90	61.60	0.505300	
				106	32	2 934.51	1	4	733.63	0.00	733.63	0.505300	370.70	9.34	361.36	113	128	18	2 511.13	71514	251112	715.14	361.36	0.505300	
									<b>TOPLAM</b>																
									<b>858.68</b>	<b>0.00</b>	<b>858.68</b>		<b>433.89</b>	<b>10.93</b>	<b>422.96</b>							<b>837.04</b>	<b>422.96</b>		
65	KO*	Na****	Pe****	105	20	500.20	1	4	125.05	0.00	125.05	0.505300	63.19	1.59	61.60	112	128	18	2 511.13	12190	251112	121.90	61.60	0.505300	
				106	32	2 934.51	1	4	733.63	0.00	733.63	0.505300	370.70	9.34	361.36	113	128	18	2 511.13	71514	251112	715.14	361.36	0.505300	
									<b>TOPLAM</b>																
									<b>858.68</b>	<b>0.00</b>	<b>858.68</b>		<b>433.89</b>	<b>10.93</b>	<b>422.96</b>							<b>837.04</b>	<b>422.96</b>		
66	KO*	Şu***	Ko**	105	12	407.25	1	1	407.25	0.00	407.25	0.505179	205.73	5.18	200.55	112	128	17	4 269.36	39689	426936	396.89	200.55	0.505300	
				106	24	3 972.56	1	1	3 972.56	0.00	3 972.56	0.505300	2 007.33	50.58	1 956.76	113	128	17	4 269.36	387247	426936	3 872.47	1 956.76	0.505300	
				107	8	6 812.97	1	5	1 362.59	0.00	1 362.59	0.462392	630.05	15.87	614.18	117	133	5	6 647.73	132955	664775	1 329.55	614.18	0.461945	
									<b>TOPLAM</b>																
									<b>5 742.40</b>	<b>0.00</b>	<b>5 742.40</b>		<b>2 843.12</b>	<b>71.64</b>	<b>2 771.48</b>							<b>5 598.91</b>	<b>2 771.48</b>		
67	KO*	Tu****	Ah***	106	62	3 299.70	1	1	3 299.70	0.00	3 299.70	0.505300	1 667.34	42.01	1 625.33	114	131	7	3 216.56	1	1	3 216.56	1 625.33	0.505300	
									<b>TOPLAM</b>																
									<b>3 299.70</b>	<b>0.00</b>	<b>3 299.70</b>		<b>1 667.34</b>	<b>42.01</b>	<b>1 625.33</b>							<b>3 216.56</b>	<b>1 625.33</b>		
50011	MÜ*****	Er***	Ce***	105	24	593.31	1	6	98.89	0.00	98.89	0.505300	49.97	1.26	48.71	115	131	1	4 702.93	9639	470290	96.39	48.71	0.505300	
				106	36	5 196.08	1	6	866.01	0.00	866.01	0.505300	437.60	11.03	426.57	114	131	1	4 702.93	84419	470290	844.19	426.57	0.505300	
									<b>TOPLAM</b>																
									<b>964.90</b>	<b>0.00</b>	<b>964.90</b>		<b>487.56</b>	<b>12.28</b>	<b>475.28</b>							<b>940.59</b>	<b>475.28</b>		
50012	MÜ*****	Tu**	Ce***	105	24	593.31	1	6	98.89	0.00	98.89	0.505300	49.97	1.26	48.71	115	131	2	940.59	9639	94058	96.39	48.71	0.505300	
				106	36	5 196.08	1	6	866.01	0.00	866.01	0.505300	437.60	11.03	426.57	114	131	2	940.59	84419	94058	844.19	426.57	0.505300	
									<b>TOPLAM</b>																
									<b>964.90</b>	<b>0.00</b>	<b>964.90</b>		<b>487.56</b>	<b>12.28</b>	<b>475.28</b>							<b>940.59</b>	<b>475.28</b>		
50013	MÜ*****	Uğ****	Ce***	105	24	593.31	1	6	98.89	0.00	98.89	0.505300	49.97	1.26	48.71	115	131	1	4 702.93	9639	470290	96.39	48.71	0.505300	

				106	36	5 196.08	1	6	866.01	0.00	866.01	0.505300	437.60	11.03	426.57	114	131	1	4 702.93	84419	470290	844.19	426.57	0.505300
								<b>TOPLAM</b>	<b>964.90</b>	<b>0.00</b>	<b>964.90</b>		<b>487.56</b>	<b>12.28</b>	<b>475.28</b>							<b>940.59</b>	<b>475.28</b>	
50014	PO***	Bi****	Ce***	105	24	593.31	1	6	98.89	0.00	98.89	0.505300	49.97	1.26	48.71	115	131	1	4 702.93	9639	470290	96.39	48.71	0.505300
				106	36	5 196.08	1	6	866.01	0.00	866.01	0.505300	437.60	11.03	426.57	114	131	1	4 702.93	84419	470290	844.19	426.57	0.505300
								<b>TOPLAM</b>	<b>964.90</b>	<b>0.00</b>	<b>964.90</b>		<b>487.56</b>	<b>12.28</b>	<b>475.28</b>							<b>940.59</b>	<b>475.28</b>	
68	TA*****	Pa***	Me****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	24	3 701.40	36958	370140	369.58	156.44	0.423300
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	24	3 701.40	37486	370140	374.86	158.68	0.423300
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	24	3 701.40	30300	370140	303.00	128.26	0.423300
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	24	3 701.40	43562	370140	435.62	184.40	0.423300
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	124	24	3 701.40	24789	370140	247.89	104.93	0.423300
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	124	24	3 701.40	20457	370140	204.57	86.60	0.423300
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	124	24	3 701.40	17585	370140	175.85	74.44	0.423300
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	124	24	3 701.40	17737	370140	177.37	75.08	0.423300
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	24	3 701.40	67712	370140	677.12	286.63	0.423300
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	24	3 701.40	29403	370140	294.03	124.46	0.423300
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	24	3 701.40	44151	370140	441.51	186.89	0.423300
								<b>TOPLAM</b>	<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 701.40</b>	<b>1 566.80</b>	
69	TU***	Ki*****	Su*****	103	32	4 542.06	1	1	4 542.06	0.00	4 542.06	0.426929	1 939.14	48.86	1 890.28	110	124	19	3 972.74	1	1	3 972.74	1 890.28	0.475812
								<b>TOPLAM</b>	<b>4 542.06</b>	<b>0.00</b>	<b>4 542.06</b>		<b>1 939.14</b>	<b>48.86</b>	<b>1 890.28</b>							<b>3 972.74</b>	<b>1 890.28</b>	
70	YI****	Ar**	Şa***	103	22	8 788.43	1	7	1 255.49	0.00	1 255.49	0.423300	531.45	13.39	518.06	110	124	6	8 040.87	114870	804088	1 148.70	518.06	0.450997
				105	6	1 131.30	1	7	161.61	0.00	161.61	0.408100	65.95	1.66	64.29	112	128	15	5 905.95	12724	590596	127.24	64.29	0.505300
				106	18	5 580.77	1	7	797.25	0.00	797.25	0.465837	371.39	9.36	362.03	113	128	15	5 905.95	71647	590596	716.47	362.03	0.505300
				106	52	6 605.78	1	7	943.68	0.00	943.68	0.505300	476.84	12.01	464.83	114	131	3	6 439.34	91991	643936	919.91	464.83	0.505300
				107	4	7 024.30	1	7	1 003.47	0.00	1 003.47	0.561400	563.35	14.19	549.15	117	133	1	6 847.31	97819	684732	978.19	549.15	0.561400
								<b>TOPLAM</b>	<b>4 161.51</b>	<b>0.00</b>	<b>4 161.51</b>		<b>2 008.99</b>	<b>50.62</b>	<b>1 958.37</b>							<b>3 890.50</b>	<b>1 958.37</b>	
71	YI****	Ba*****	Sa***	103	22	8 788.43	2	7	2 510.98	0.00	2 510.98	0.423300	1 062.90	26.78	1 036.12	110	124	6	8 040.87	229739	804088	2 297.39	1 036.12	0.450997

				105	6	1 131.30	2	7	323.23	0.00	323.23	0.408100	131.91	3.32	128.59	112	128	15	5 905.95	25447	590596	254.47	128.59	0.505300
				106	18	5 580.77	2	7	1 594.51	0.00	1 594.51	0.465837	742.78	18.72	724.06	113	128	15	5 905.95	143294	590596	1 432.94	724.06	0.505300
				106	52	6 605.78	2	7	1 887.37	0.00	1 887.37	0.505300	953.69	24.03	929.66	114	131	3	6 439.34	183981	643936	1 839.81	929.66	0.505300
				107	4	7 024.30	2	7	2 006.94	0.00	2 006.94	0.561400	1 126.70	28.39	1 098.31	117	133	1	6 847.31	195638	684732	1 956.38	1 098.31	0.561400
									<b>TOPLAM</b>		<b>8 323.02</b>	<b>0.00</b>	<b>8 323.02</b>	<b>4 017.97</b>	<b>101.24</b>	<b>3 916.73</b>						<b>7 780.99</b>	<b>3 916.73</b>	
50015	YI****	Bi****	Ag****	103	22	8 788.43	1	42	209.25	0.00	209.25	0.423300	88.57	2.23	86.34	110	124	6	8 040.87	19145	804088	191.45	86.34	0.450997
				105	6	1 131.30	1	42	26.94	0.00	26.94	0.408100	10.99	0.28	10.72	112	128	15	5 905.95	2121	590596	21.21	10.72	0.505300
				106	18	5 580.77	1	42	132.88	0.00	132.88	0.465837	61.90	1.56	60.34	113	128	15	5 905.95	11941	590596	119.41	60.34	0.505300
				106	52	6 605.78	1	42	157.28	0.00	157.28	0.505300	79.47	2.00	77.47	114	131	3	6 439.34	15332	643936	153.32	77.47	0.505300
				107	4	7 024.30	1	42	167.25	0.00	167.25	0.561400	93.89	2.37	91.53	117	133	1	6 847.31	16303	684732	163.03	91.53	0.561400
									<b>TOPLAM</b>		<b>693.59</b>	<b>0.00</b>	<b>693.59</b>	<b>334.83</b>	<b>8.44</b>	<b>326.39</b>						<b>648.42</b>	<b>326.39</b>	
50016	YI****	Du*****	Ag****	103	22	8 788.43	1	42	209.25	0.00	209.25	0.423300	88.57	2.23	86.34	110	124	6	8 040.87	19145	804088	191.45	86.34	0.450997
				105	6	1 131.30	1	42	26.94	0.00	26.94	0.408100	10.99	0.28	10.72	112	128	15	5 905.95	2121	590596	21.21	10.72	0.505300
				106	18	5 580.77	1	42	132.88	0.00	132.88	0.465837	61.90	1.56	60.34	113	128	15	5 905.95	11941	590596	119.41	60.34	0.505300
				106	52	6 605.78	1	42	157.28	0.00	157.28	0.505300	79.47	2.00	77.47	114	131	3	6 439.34	15332	643936	153.32	77.47	0.505300
				107	4	7 024.30	1	42	167.25	0.00	167.25	0.561400	93.89	2.37	91.53	117	133	1	6 847.31	16303	684732	163.03	91.53	0.561400
									<b>TOPLAM</b>		<b>693.59</b>	<b>0.00</b>	<b>693.59</b>	<b>334.83</b>	<b>8.44</b>	<b>326.39</b>						<b>648.42</b>	<b>326.39</b>	
50017	YI****	E*****	Ag****	103	22	8 788.43	1	42	209.25	0.00	209.25	0.423300	88.57	2.23	86.34	110	124	6	8 040.87	19145	804088	191.45	86.34	0.450997
				105	6	1 131.30	1	42	26.94	0.00	26.94	0.408100	10.99	0.28	10.72	112	128	15	5 905.95	2121	590596	21.21	10.72	0.505300
				106	18	5 580.77	1	42	132.88	0.00	132.88	0.465837	61.90	1.56	60.34	113	128	15	5 905.95	11941	590596	119.41	60.34	0.505300
				106	52	6 605.78	1	42	157.28	0.00	157.28	0.505300	79.47	2.00	77.47	114	131	3	6 439.34	15332	643936	153.32	77.47	0.505300
				107	4	7 024.30	1	42	167.25	0.00	167.25	0.561400	93.89	2.37	91.53	117	133	1	6 847.31	16303	684732	163.03	91.53	0.561400
									<b>TOPLAM</b>		<b>693.59</b>	<b>0.00</b>	<b>693.59</b>	<b>334.83</b>	<b>8.44</b>	<b>326.39</b>						<b>648.42</b>	<b>326.39</b>	
72	YI****	Fe***	Mu*****	105	1	123.54	1	5	24.71	0.00	24.71	0.408100	10.08	0.25	9.83	118	128	16	8 409.48	1945	840950	19.45	9.83	0.505300
				105	2	226.45	1	5	45.29	0.00	45.29	0.408100	18.48	0.47	18.02	118	128	16	8 409.48	3566	840950	35.66	18.02	0.505300
				106	13	2 017.90	1	5	403.58	0.00	403.58	0.442612	178.63	4.50	174.13	113	128	16	8 409.48	34460	840950	344.60	174.13	0.505300
				106	14	1 934.02	1	5	386.80	0.00	386.80	0.447417	173.06	4.36	168.70	113	128	16	8 409.48	33387	840950	333.87	168.70	0.505300

				106	47	2 246.39	1	5	449.28	0.00	449.28	0.505300	227.02	5.72	221.30	114	128	16	8 409.48	43796	840950	437.96	221.30	0.505300
				106	48	2 304.06	1	5	460.81	0.00	460.81	0.505300	232.85	5.87	226.98	114	128	16	8 409.48	44920	840950	449.20	226.98	0.505300
				108	49	4 069.88	1	5	813.98	0.00	813.98	0.485537	395.22	9.96	385.26	109	134	20	15 914.97	78666	1591495	786.66	385.26	0.489738
				108	50	4 414.23	1	5	882.85	0.00	882.85	0.486295	429.32	10.82	418.51	109	134	20	15 914.97	85455	1591495	854.55	418.51	0.489738
				108	71	4 391.04	1	5	878.21	0.00	878.21	0.437567	384.27	9.68	374.59	109	128	16	8 409.48	15290	840950	152.90	77.26	0.505300
																109	134	20	15 914.97	60713	1591495	607.13	297.33	0.489738
				108	72	4 819.37	1	5	963.87	0.00	963.87	0.437832	422.02	10.63	411.38	109	134	20	15 914.97	84000	1591495	840.00	411.38	0.489738
									<b>TOPLAM</b>		<b>5 309.38</b>	<b>0.00</b>	<b>5 309.38</b>	<b>2 470.96</b>	<b>62.26</b>	<b>2 408.70</b>						<b>4 861.97</b>	<b>2 408.70</b>	
73	YI****	Fe***	Mu*****	103	20	6 789.72	1	3	2 263.24	0.00	2 263.24	0.423300	958.03	24.14	933.89	110	124	14	6 198.82	206627	619881	2 066.27	933.89	0.451969
				105	1	123.54	1	5	24.71	0.00	24.71	0.408100	10.08	0.25	9.83	118	128	16	8 409.48	1945	840950	19.45	9.83	0.505300
				105	2	226.45	1	5	45.29	0.00	45.29	0.408100	18.48	0.47	18.02	118	128	16	8 409.48	3566	840950	35.66	18.02	0.505300
				106	13	2 017.90	1	5	403.58	0.00	403.58	0.442612	178.63	4.50	174.13	113	128	16	8 409.48	34460	840950	344.60	174.13	0.505300
				106	14	1 934.02	1	5	386.80	0.00	386.80	0.447417	173.06	4.36	168.70	113	128	16	8 409.48	33387	840950	333.87	168.70	0.505300
				106	47	2 246.39	1	5	449.28	0.00	449.28	0.505300	227.02	5.72	221.30	114	128	16	8 409.48	43796	840950	437.96	221.30	0.505300
				106	48	2 304.06	1	5	460.81	0.00	460.81	0.505300	232.85	5.87	226.98	114	128	16	8 409.48	44920	840950	449.20	226.98	0.505300
				108	49	4 069.88	1	5	813.98	0.00	813.98	0.485537	395.22	9.96	385.26	109	134	20	15 914.97	78666	1591495	786.66	385.26	0.489738
				108	50	4 414.23	1	5	882.85	0.00	882.85	0.486295	429.32	10.82	418.51	109	134	20	15 914.97	85455	1591495	854.55	418.51	0.489738
				108	71	4 391.04	1	5	878.21	0.00	878.21	0.437567	384.27	9.68	374.59	109	128	16	8 409.48	15290	840950	152.90	77.26	0.505300
																109	134	20	15 914.97	60713	1591495	607.13	297.33	0.489738
				108	72	4 819.37	1	5	963.87	0.00	963.87	0.437832	422.02	10.63	411.38	109	134	20	15 914.97	84000	1591495	840.00	411.38	0.489738
									<b>TOPLAM</b>		<b>7 572.62</b>	<b>0.00</b>	<b>7 572.62</b>	<b>3 428.98</b>	<b>86.40</b>	<b>3 342.59</b>						<b>6 928.25</b>	<b>3 342.59</b>	
74	YI****	Ha****	SU*****	103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	18	2 384.07	30428	238407	304.28	156.44	0.514145
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	18	2 384.07	30862	238407	308.62	158.68	0.514145
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	18	2 384.07	24946	238407	249.46	128.26	0.514145
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	18	2 384.07	35865	238407	358.65	184.40	0.514145
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	6	835.69	25712	83568	257.12	104.93	0.408100
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	6	835.69	21219	83568	212.19	86.60	0.408100



				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	6	835.69	18240	83568	182.40	74.44	0.408100
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	6	835.69	18397	83568	183.97	75.08	0.408100
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	18	2 384.07	55748	238407	557.48	286.63	0.514145
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	18	2 384.07	24208	238407	242.08	124.46	0.514145
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	18	2 384.07	36350	238407	363.50	186.89	0.514145
								<b>TOPLAM</b>	<b>3 727.19</b>	<b>0.00</b>	<b>3 727.19</b>		<b>1 607.30</b>	<b>40.50</b>	<b>1 566.80</b>							<b>3 219.76</b>	<b>1 566.80</b>	
75	YI****	Ka***	Me****	103	4	4 441.96	1	1	4 441.96	0.00	4 441.96	0.523300	2 324.48	58.57	2 265.91	110	129	13	12 190.81	42729	1219082	427.29	215.91	0.505300
																110	124	15	10 628.02	453264	1062801	4 532.64	2 050.00	0.452275
				103	13	4 549.59	1	12	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	15	10 628.02	34590	1062801	345.90	156.44	0.452275
				103	14	4 614.53	1	12	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	15	10 628.02	35084	1062801	350.84	158.68	0.452275
				103	15	3 730.01	1	12	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	15	10 628.02	28359	1062801	283.59	128.26	0.452275
				103	16	5 362.57	1	12	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	15	10 628.02	40771	1062801	407.71	184.40	0.452275
				103	19	6 751.84	1	1	6 751.84	0.00	6 751.84	0.423300	2 858.05	72.01	2 786.04	110	133	7	5 653.46	141336	565345	1 413.36	657.03	0.464872
																110	124	15	10 628.02	470733	1062801	4 707.33	2 129.01	0.452275
				104	13	4 273.41	1	1	4 273.41	0.00	4 273.41	0.385300	1 646.54	41.49	1 605.06	112	126	8	4 551.71	416574	455171	4 165.74	1 605.06	0.385300
				105	5	373.83	1	1	373.83	0.00	373.83	0.408100	152.56	3.84	148.72	112	126	8	4 551.71	38597	455171	385.97	148.72	0.385300
				105	10	341.53	1	1	341.53	0.00	341.53	0.429597	146.72	3.70	143.02	113	128	13	8 560.18	28590	856018	285.90	143.02	0.500257
				106	9	2 986.64	1	12	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	13	8 560.18	20976	856018	209.76	104.93	0.500257
				106	10	2 451.51	1	12	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	13	8 560.18	17310	856018	173.10	86.60	0.500257
				106	11	2 096.49	1	12	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	13	8 560.18	14880	856018	148.80	74.44	0.500257
				106	12	2 100.40	1	12	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	13	8 560.18	15008	856018	150.08	75.08	0.500257
				106	17	1 999.06	1	1	1 999.06	0.00	1 999.06	0.459970	919.51	23.17	896.34	113	128	13	8 560.18	179176	856018	1 791.76	896.34	0.500257
				106	22	4 376.93	1	1	4 376.93	0.00	4 376.93	0.505300	2 211.66	55.73	2 155.94	113	128	13	8 560.18	430966	856018	4 309.66	2 155.94	0.500257
				106	46	2 078.53	1	1	2 078.53	0.00	2 078.53	0.505300	1 050.28	26.46	1 023.82	114	129	13	12 190.81	202616	1219082	2 026.16	1 023.82	0.505300
				106	51	2 891.42	1	1	2 891.42	0.00	2 891.42	0.505300	1 461.03	36.81	1 424.22	114	129	13	12 190.81	281857	1219082	2 818.57	1 424.22	0.505300
				106	56	4 928.27	1	1	4 928.27	0.00	4 928.27	0.505300	2 490.25	62.75	2 427.51	114	129	13	12 190.81	480410	1219082	4 804.10	2 427.51	0.505300
				107	10	5 794.83	3	4	4 346.12	0.00	4 346.12	0.465253	2 022.05	50.95	1 971.10	117	133	7	5 653.46	424009	565345	4 240.09	1 971.10	0.464872

				108	15	4 594.96	1	1	4 594.96	0.00	4 594.96	0.417460	1 918.21	48.33	1 869.88	107	129	13	12 190.81	50096	1219082	500.96	253.14	0.505300
																107	128	13	8 560.18	83306	856018	833.06	416.75	0.500257
																107	134	14	25 839.34	249894	2583935	2 498.94	1 200.00	0.480203
				108	35	5 813.35	1	1	5 813.35	0.00	5 813.35	0.452805	2 632.31	66.32	2 565.99	109	134	14	25 839.34	534355	2583935	5 343.55	2 565.99	0.480203
				108	37	6 091.82	1	1	6 091.82	0.00	6 091.82	0.479119	2 918.71	73.54	2 845.17	109	134	14	25 839.34	592493	2583935	5 924.93	2 845.17	0.480203
				108	44	11 689.96	1	1	11 689.96	0.00	11 689.96	0.485369	5 673.94	142.96	5 530.98	109	134	14	25 839.34	1151801	2583935	11 518.01	5 530.98	0.480203
				108	68	8 073.64	1	12	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	128	13	8 560.18	4125	856018	41.25	20.63	0.500257
																109	134	14	25 839.34	55392	2583935	553.92	265.99	0.480203
				108	69	3 508.42	1	12	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	128	13	8 560.18	24880	856018	248.80	124.46	0.500257
				108	70	5 252.44	1	12	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	128	13	8 560.18	37359	856018	373.59	186.89	0.500257
				108	74	7 887.90	1	4	1 971.98	0.00	1 971.98	0.422741	833.63	21.00	812.63	109	129	13	12 190.81	161374	1219082	1 613.74	815.42	0.505300
																109	128	13	8 560.18	-558	856018	-5.58	-2.79	0.500257
									<b>TOPLAM</b>		<b>70 692.15</b>	<b>0.00</b>	<b>70 692.15</b>	<b>32 867.26</b>	<b>828.13</b>	<b>32 039.13</b>						<b>67 423.52</b>	<b>32 039.13</b>	
77	YI****	Mu*****	Me****	105	1	123.54	1	5	24.71	0.00	24.71	0.408100	10.08	0.25	9.83	118	128	16	8 409.48	1945	840950	19.45	9.83	0.505300
				105	2	226.45	1	5	45.29	0.00	45.29	0.408100	18.48	0.47	18.02	118	128	16	8 409.48	3566	840950	35.66	18.02	0.505300
				106	13	2 017.90	1	5	403.58	0.00	403.58	0.442612	178.63	4.50	174.13	113	128	16	8 409.48	34460	840950	344.60	174.13	0.505300
				106	14	1 934.02	1	5	386.80	0.00	386.80	0.447417	173.06	4.36	168.70	113	128	16	8 409.48	33387	840950	333.87	168.70	0.505300
				106	47	2 246.39	1	5	449.28	0.00	449.28	0.505300	227.02	5.72	221.30	114	128	16	8 409.48	43796	840950	437.96	221.30	0.505300
				106	48	2 304.06	1	5	460.81	0.00	460.81	0.505300	232.85	5.87	226.98	114	128	16	8 409.48	44920	840950	449.20	226.98	0.505300
				108	49	4 069.88	1	5	813.98	0.00	813.98	0.485537	395.22	9.96	385.26	109	134	20	15 914.97	78666	1591495	786.66	385.26	0.489738
				108	50	4 414.23	1	5	882.85	0.00	882.85	0.486295	429.32	10.82	418.51	109	134	20	15 914.97	85455	1591495	854.55	418.51	0.489738
				108	71	4 391.04	1	5	878.21	0.00	878.21	0.437567	384.27	9.68	374.59	109	134	20	15 914.97	76488	1591495	764.88	374.59	0.489738
				108	72	4 819.37	1	5	963.87	0.00	963.87	0.437832	422.02	10.63	411.38	109	134	20	15 914.97	84000	1591495	840.00	411.38	0.489738
									<b>TOPLAM</b>		<b>5 309.38</b>	<b>0.00</b>	<b>5 309.38</b>	<b>2 470.96</b>	<b>62.26</b>	<b>2 408.70</b>						<b>4 866.83</b>	<b>2 408.70</b>	
78	YI****	Ne***	Mu*****	103	20	6 789.72	1	3	2 263.24	0.00	2 263.24	0.423300	958.03	24.14	933.89	110	124	14	6 198.82	206627	619881	2 066.27	933.89	0.451969
									<b>TOPLAM</b>		<b>2 263.24</b>	<b>0.00</b>	<b>2 263.24</b>	<b>958.03</b>	<b>24.14</b>	<b>933.89</b>						<b>2 066.27</b>	<b>933.89</b>	
50018	YI****	Ne***	Ag****	103	22	8 788.43	1	42	209.25	0.00	209.25	0.423300	88.57	2.23	86.34	110	124	6	8 040.87	19145	804088	191.45	86.34	0.450997

				105	6	1 131.30	1	42	26.94	0.00	26.94	0.408100	10.99	0.28	10.72	112	128	15	5 905.95	2121	590596	21.21	10.72	0.505300
				106	18	5 580.77	1	42	132.88	0.00	132.88	0.465837	61.90	1.56	60.34	113	128	15	5 905.95	11941	590596	119.41	60.34	0.505300
				106	52	6 605.78	1	42	157.28	0.00	157.28	0.505300	79.47	2.00	77.47	114	131	3	6 439.34	15332	643936	153.32	77.47	0.505300
				107	4	7 024.30	1	42	167.25	0.00	167.25	0.561400	93.89	2.37	91.53	117	133	1	6 847.31	16303	684732	163.03	91.53	0.561400
								<b>TOPLAM</b>	<b>693.59</b>	<b>0.00</b>	<b>693.59</b>		<b>334.83</b>	<b>8.44</b>	<b>326.39</b>							<b>648.42</b>	<b>326.39</b>	
79	YI****	Ne****	Be****	104	8	4 126.90	3	16	773.79	0.00	773.79	0.485300	375.52	9.46	366.06	112	126	4	4 022.92	75430	402293	754.30	366.06	0.485300
				108	9	6 779.39	3	16	1 271.14	0.00	1 271.14	0.410196	521.42	13.14	508.28	107	136	8	6 615.43	124039	661542	1 240.39	508.28	0.409771
								<b>TOPLAM</b>	<b>2 044.93</b>	<b>0.00</b>	<b>2 044.93</b>		<b>896.94</b>	<b>22.60</b>	<b>874.34</b>							<b>1 994.69</b>	<b>874.34</b>	
80	YI****	Ni****	Mu*****	103	20	6 789.72	1	3	2 263.24	0.00	2 263.24	0.423300	958.03	24.14	933.89	110	124	14	6 198.82	206627	619881	2 066.27	933.89	0.451969
				105	1	123.54	1	5	24.71	0.00	24.71	0.408100	10.08	0.25	9.83	118	128	16	8 409.48	1945	840950	19.45	9.83	0.505300
				105	2	226.45	1	5	45.29	0.00	45.29	0.408100	18.48	0.47	18.02	118	128	16	8 409.48	3566	840950	35.66	18.02	0.505300
				106	13	2 017.90	1	5	403.58	0.00	403.58	0.442612	178.63	4.50	174.13	113	128	16	8 409.48	34460	840950	344.60	174.13	0.505300
				106	14	1 934.02	1	5	386.80	0.00	386.80	0.447417	173.06	4.36	168.70	113	128	16	8 409.48	33387	840950	333.87	168.70	0.505300
				106	47	2 246.39	1	5	449.28	0.00	449.28	0.505300	227.02	5.72	221.30	114	128	16	8 409.48	43796	840950	437.96	221.30	0.505300
				106	48	2 304.06	1	5	460.81	0.00	460.81	0.505300	232.85	5.87	226.98	114	128	16	8 409.48	44920	840950	449.20	226.98	0.505300
				108	49	4 069.88	1	5	813.98	0.00	813.98	0.485537	395.22	9.96	385.26	109	134	20	15 914.97	78666	1591495	786.66	385.26	0.489738
				108	50	4 414.23	1	5	882.85	0.00	882.85	0.486295	429.32	10.82	418.51	109	134	20	15 914.97	85455	1591495	854.55	418.51	0.489738
				108	71	4 391.04	1	5	878.21	0.00	878.21	0.437567	384.27	9.68	374.59	109	134	20	15 914.97	76488	1591495	764.88	374.59	0.489738
				108	72	4 819.37	1	5	963.87	0.00	963.87	0.437832	422.02	10.63	411.38	109	134	20	15 914.97	84000	1591495	840.00	411.38	0.489738
								<b>TOPLAM</b>	<b>7 572.62</b>	<b>0.00</b>	<b>7 572.62</b>		<b>3 428.98</b>	<b>86.40</b>	<b>3 342.59</b>							<b>6 933.11</b>	<b>3 342.59</b>	
81	YI****	Ni****	Mu*****	105	1	123.54	1	5	24.71	0.00	24.71	0.408100	10.08	0.25	9.83	118	128	16	8 409.48	1945	840950	19.45	9.83	0.505300
				105	2	226.45	1	5	45.29	0.00	45.29	0.408100	18.48	0.47	18.02	118	128	16	8 409.48	3566	840950	35.66	18.02	0.505300
				106	13	2 017.90	1	5	403.58	0.00	403.58	0.442612	178.63	4.50	174.13	113	128	16	8 409.48	34460	840950	344.60	174.13	0.505300
				106	14	1 934.02	1	5	386.80	0.00	386.80	0.447417	173.06	4.36	168.70	113	128	16	8 409.48	33387	840950	333.87	168.70	0.505300
				106	47	2 246.39	1	5	449.28	0.00	449.28	0.505300	227.02	5.72	221.30	114	128	16	8 409.48	43796	840950	437.96	221.30	0.505300
				106	48	2 304.06	1	5	460.81	0.00	460.81	0.505300	232.85	5.87	226.98	114	128	16	8 409.48	44920	840950	449.20	226.98	0.505300

				108	49	4 069.88	1	5	813.98	0.00	813.98	0.485537	395.22	9.96	385.26	109	134	20	15 914.97	78666	1591495	786.66	385.26	0.489738
				108	50	4 414.23	1	5	882.85	0.00	882.85	0.486295	429.32	10.82	418.51	109	134	20	15 914.97	85455	1591495	854.55	418.51	0.489738
				108	71	4 391.04	1	5	878.21	0.00	878.21	0.437567	384.27	9.68	374.59	109	134	20	15 914.97	76488	1591495	764.88	374.59	0.489738
				108	72	4 819.37	1	5	963.87	0.00	963.87	0.437832	422.02	10.63	411.38	109	134	20	15 914.97	84000	1591495	840.00	411.38	0.489738
								<b>TOPLAM</b>	<b>5 309.38</b>	<b>0.00</b>	<b>5 309.38</b>		<b>2 470.96</b>	<b>62.26</b>	<b>2 408.70</b>							<b>4 866.83</b>	<b>2 408.70</b>	
82	YI****	Sa***	Es***	103	22	8 788.43	1	7	1 255.49	0.00	1 255.49	0.423300	531.45	13.39	518.06	110	124	6	8 040.87	114870	804088	1 148.70	518.06	0.450997
				105	6	1 131.30	1	7	161.61	0.00	161.61	0.408100	65.95	1.66	64.29	112	128	15	5 905.95	12724	590596	127.24	64.29	0.505300
				106	18	5 580.77	1	7	797.25	0.00	797.25	0.465837	371.39	9.36	362.03	113	128	15	5 905.95	71647	590596	716.47	362.03	0.505300
				106	52	6 605.78	1	7	943.68	0.00	943.68	0.505300	476.84	12.01	464.83	114	131	3	6 439.34	91991	643936	919.91	464.83	0.505300
				107	4	7 024.30	1	7	1 003.47	0.00	1 003.47	0.561400	563.35	14.19	549.15	117	133	1	6 847.31	97819	684732	978.19	549.15	0.561400
				108	3	16 509.65	1	1	16 509.65	0.00	16 509.65	0.412919	6 817.15	171.77	6 645.38	107	136	3	16 099.99	1	1	16 099.99	6 645.38	0.412757
				118	2	4 879.96	1	1	4 879.96	0.00	4 879.96	0.502470	2 452.03	61.78	2 390.25	109	134	23	4 771.54	1	1	4 771.54	2 390.25	0.500939
								<b>TOPLAM</b>	<b>25 551.12</b>	<b>0.00</b>	<b>25 551.12</b>		<b>11 278.17</b>	<b>284.17</b>	<b>10 994.00</b>							<b>24 762.02</b>	<b>10 994.00</b>	
83	YI****	So***	Ka***	106	45	2 452.67	1	1	2 452.67	0.00	2 452.67	0.505300	1 239.33	31.23	1 208.11	114	129	12	6 168.19	239087	616819	2 390.87	1 208.11	0.505300
				106	55	3 874.95	1	1	3 874.95	0.00	3 874.95	0.505300	1 958.01	49.33	1 908.68	114	129	12	6 168.19	377732	616819	3 777.32	1 908.68	0.505300
								<b>TOPLAM</b>	<b>6 327.62</b>	<b>0.00</b>	<b>6 327.62</b>		<b>3 197.35</b>	<b>80.56</b>	<b>3 116.79</b>							<b>6 168.19</b>	<b>3 116.79</b>	
84	YI****	Su*****	Me*****	103	13	4 549.59	1	6	758.27	0.00	758.27	0.423300	320.97	8.09	312.89	110	124	17	14 164.45	63392	1416445	633.92	312.89	0.493576
				103	14	4 614.53	1	6	769.09	0.00	769.09	0.423300	325.56	8.20	317.35	110	124	17	14 164.45	64297	1416445	642.97	317.35	0.493576
				103	15	3 730.01	1	6	621.67	0.00	621.67	0.423300	263.15	6.63	256.52	110	124	17	14 164.45	51972	1416445	519.72	256.52	0.493576
				103	16	5 362.57	1	6	893.76	0.00	893.76	0.423300	378.33	9.53	368.80	110	124	17	14 164.45	74719	1416445	747.19	368.80	0.493576
				104	15	7 594.13	1	1	7 594.13	0.00	7 594.13	0.385800	2 929.81	73.82	2 855.99	112	126	9	7 787.05	735705	778705	7 357.05	2 855.99	0.388198
				105	14	677.77	3	6	338.89	0.00	338.89	0.505300	171.24	4.31	166.92	112	126	9	7 787.05	43000	778705	430.00	166.92	0.388198
				106	9	2 986.64	1	6	497.77	0.00	497.77	0.432505	215.29	5.42	209.86	113	128	3	4 422.04	51425	442204	514.25	209.86	0.408100
				106	10	2 451.51	1	6	408.59	0.00	408.59	0.434837	177.67	4.48	173.19	113	128	3	4 422.04	42438	442204	424.38	173.19	0.408100
				106	11	2 096.49	1	6	349.42	0.00	349.42	0.437072	152.72	3.85	148.87	113	128	3	4 422.04	36479	442204	364.79	148.87	0.408100
				106	12	2 100.40	1	6	350.07	0.00	350.07	0.440034	154.04	3.88	150.16	113	128	3	4 422.04	36795	442204	367.95	150.16	0.408100

			106	26	4 557.94	3	6	2 278.97	0.00	2 278.97	0.505300	1 151.56	29.02	1 122.55	113	128	3	4 422.04	275067	442204	2 750.67	1 122.55	0.408100
			106	43	3 654.80	1	1	3 654.80	0.00	3 654.80	0.505300	1 846.77	46.53	1 800.24	114	129	9	9 551.41	356271	955141	3 562.71	1 800.24	0.505300
			106	60	5 720.57	1	1	5 720.57	0.00	5 720.57	0.505300	2 890.60	72.83	2 817.77	114	129	9	9 551.41	557643	955141	5 576.43	2 817.77	0.505300
			108	19	7 908.11	1	1	7 908.11	0.00	7 908.11	0.471210	3 726.38	93.89	3 632.49	107	124	17	14 164.45	735954	1416445	7 359.54	3 632.49	0.493576
			108	21	5 029.32	1	1	5 029.32	0.00	5 029.32	0.471485	2 371.25	59.75	2 311.50	107	129	9	9 551.41	41227	955141	412.27	208.32	0.505300
															107	124	17	14 164.45	426111	1416445	4 261.11	2 103.18	0.493576
			108	34	7 580.01	1	1	7 580.01	0.00	7 580.01	0.428635	3 249.06	81.86	3 167.19	109	134	13	9 360.03	679440	936003	6 794.40	3 167.19	0.466147
			108	68	8 073.64	1	6	1 345.61	0.00	1 345.61	0.437029	588.07	14.82	573.25	109	134	13	9 360.03	122977	936003	1 229.77	573.25	0.466147
			108	69	3 508.42	1	6	584.74	0.00	584.74	0.436715	255.36	6.43	248.93	109	134	13	9 360.03	53401	936003	534.01	248.93	0.466147
			108	70	5 252.44	1	6	875.41	0.00	875.41	0.438015	383.44	9.66	373.78	109	134	13	9 360.03	80185	936003	801.85	373.78	0.466147
							<b>TOPLAM</b>	<b>47 559.17</b>	<b>0.00</b>	<b>47 559.17</b>		<b>21 551.28</b>	<b>543.01</b>	<b>21 008.26</b>							<b>45 284.99</b>	<b>21 008.26</b>	
50005		Ve***** *****	118	4	3 052.33	6	12	1 526.17	0.00	1 526.17	0.527772	805.47	20.29	785.17	109	134	24	2 962.71	148136	296272	1 481.36	785.17	0.530037
	AK***	Is****					<b>TOPLAM</b>	<b>1 526.17</b>	<b>0.00</b>	<b>1 526.17</b>		<b>805.47</b>	<b>20.29</b>	<b>785.17</b>							<b>1 481.36</b>	<b>785.17</b>	
	AK***	Is*																					
	AK***	Ad**																					
	AK***	Su**																					
	AK***	Er****																					
	SE***	Va****																					
50019		Ve***** *****	103	31	2 825.96	1	1	2 825.96	0.00	2 825.96	0.426271	1 204.62	30.35	1 174.27	110	134	22	6 938.52	234941	693852	2 349.41	1 174.27	0.499817
	AS***	Mü*****																					
	AR**	Gu***																					
	TA****	Ha*****																					
	CI****	Si***																					
	TO***	Şö****																					
	AY*****	Gü***																					
	CI****	Ke***																					
			105	7	278.17	14	49	79.48	0.00	79.48	0.408100	32.43	0.82	31.62	112	129	11	6 165.49	6257	616549	62.57	31.62	0.505300
			105	8	661.92	14	49	189.12	0.00	189.12	0.408100	77.18	1.94	75.24	112	129	11	6 165.49	14889	616549	148.89	75.24	0.505300
			105	18	311.22	1	1	311.22	0.00	311.22	0.505026	157.17	3.96	153.21	112	129	11	6 165.49	30321	616549	303.21	153.21	0.505300
			106	19	1 707.09	14	49	487.74	0.00	487.74	0.492651	240.29	6.05	234.23	113	129	11	6 165.49	46355	616549	463.55	234.23	0.505300
			106	20	5 450.16	14	49	1 557.19	0.00	1 557.19	0.497715	775.04	19.53	755.51	113	129	11	6 165.49	149517	616549	1 495.17	755.51	0.505300
			106	30	1 835.29	1	1	1 835.29	0.00	1 835.29	0.505300	927.37	23.37	904.01	113	129	11	6 165.49	178905	616549	1 789.05	904.01	0.505300

				106	53	1 952.24	1	1	1 952.24	0.00	1 952.24	0.505299	986.47	24.86	961.61	114	129	11	6 165.49	190305	616549	1 903.05	961.61	0.505300
				107	6	1 810.46	1	1	1 810.46	0.00	1 810.46	0.478514	866.33	21.83	844.50	117	133	3	1 765.87	1	1	1 765.87	844.50	0.478236
				108	5	4 339.82	1	1	4 339.82	0.00	4 339.82	0.412127	1 788.56	45.06	1 743.49	107	136	7	10 090.03	425368	1009003	4 253.68	1 743.49	0.409878
				108	10	5 966.90	1	1	5 966.90	0.00	5 966.90	0.411274	2 454.03	61.83	2 392.20	107	136	7	10 090.03	583635	1009003	5 836.35	2 392.20	0.409878
				108	55	4 798.97	1	1	4 798.97	0.00	4 798.97	0.490314	2 353.00	59.29	2 293.71	109	134	22	6 938.52	458911	693852	4 589.11	2 293.71	0.499817
								<b>TOPLAM</b>	<b>26 154.39</b>	<b>0.00</b>	<b>26 154.39</b>		<b>11 862.49</b>	<b>298.89</b>	<b>11 563.60</b>							<b>24 959.91</b>	<b>11 563.60</b>	
50020		Ve***** *****		103	10	8 865.53	1	1	8 865.53	0.00	8 865.53	0.423300	3 752.78	94.56	3 658.22	110	124	3	24 149.09	864215	2414907	8 642.15	3 658.22	0.423300
	AY***	Su****	Ha****																					
	FU*****	Ne***	Ha****																					
	AY***	Ko*****	Ba****																					
	ÖN**	Se***	Ba****																					
	KA*****	Dj***	Ba****																					
	AY***	Nu*****	Na***																					
	AY***	Ah***	Ha****																					
	BA***	Hü*****	Ha****																					
	ÇU*****	Çi***	Ha****																					
	ÇE*****	Gü*	Ha****																					
	AY***	Ma****	Ha****																					
				103	13	4 549.59	32	384	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	3	24 149.09	36958	2414907	369.58	156.44	0.423300
				103	14	4 614.53	32	384	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	3	24 149.09	37486	2414907	374.86	158.68	0.423300
				103	15	3 730.01	32	384	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	3	24 149.09	30300	2414907	303.00	128.26	0.423300
				103	16	5 362.57	32	384	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	3	24 149.09	43562	2414907	435.62	184.40	0.423300
				103	23	5 973.47	32	256	746.68	0.00	746.68	0.423300	316.07	7.96	308.11	110	124	3	24 149.09	72787	2414907	727.87	308.11	0.423300
				103	24	7 735.84	32	256	966.98	0.00	966.98	0.423300	409.32	10.31	399.01	110	124	3	24 149.09	94262	2414907	942.62	399.01	0.423300
				106	9	2 986.64	32	384	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	124	3	24 149.09	24789	2414907	247.89	104.93	0.423300
				106	10	2 451.51	32	384	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	124	3	24 149.09	20457	2414907	204.57	86.60	0.423300
				106	11	2 096.49	32	384	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	124	3	24 149.09	17585	2414907	175.85	74.44	0.423300
				106	12	2 100.40	32	384	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	124	3	24 149.09	17737	2414907	177.37	75.08	0.423300
				108	16	6 395.75	1	1	6 395.75	0.00	6 395.75	0.472217	3 020.18	76.10	2 944.09	107	124	3	24 149.09	695508	2414907	6 955.08	2 944.09	0.423300
				108	45	4 050.27	32	256	506.28	0.00	506.28	0.486553	246.33	6.21	240.13	109	124	3	24 149.09	56727	2414907	567.27	240.13	0.423300
				108	46	6 027.48	32	256	753.44	0.00	753.44	0.486537	366.57	9.24	357.34	109	124	3	24 149.09	84417	2414907	844.17	357.34	0.423300
				108	65	7 832.73	32	256	979.09	0.00	979.09	0.480630	470.58	11.86	458.72	109	124	3	24 149.09	108368	2414907	1 083.68	458.72	0.423300

			108	66	5 033.13	32	256	629.14	0.00	629.14	0.472680	297.38	7.49	289.89	109	124	3	24 149.09	68483	2414907	684.83	289.89	0.423300
			108	68	8 073.64	32	384	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	124	3	24 149.09	67712	2414907	677.12	286.63	0.423300
			108	69	3 508.42	32	384	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	124	3	24 149.09	29403	2414907	294.03	124.46	0.423300
			108	70	5 252.44	32	384	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	124	3	24 149.09	44151	2414907	441.51	186.89	0.423300
							<b>TOPLAM</b>	<b>23 570.08</b>	<b>0.00</b>	<b>23 570.08</b>	<b>10 486.53</b>	<b>264.22</b>	<b>10 222.31</b>								<b>24 149.09</b>	<b>10 222.31</b>	
50021		Ve***** *****	103	3	6 194.97	1	1	6 194.97	0.00	6 194.97	0.523300	3 241.83	81.68	3 160.15	110	124	16	23 031.70	697023	2303171	6 970.23	3 160.15	0.453378
	YI****	Ya***																					
	YI****	Ce***																					
	YI****	Öz****																					
	AL****	Ar**																					
	GÖ****	Gü***																					
	YI****	Me***																					
	SA**	Tü****																					
			103	13	4 549.59	7	84	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	124	16	23 031.70	34506	2303171	345.06	156.44	0.453378
			103	14	4 614.53	7	84	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	124	16	23 031.70	34999	2303171	349.99	158.68	0.453378
			103	15	3 730.01	7	84	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	124	16	23 031.70	28290	2303171	282.90	128.26	0.453378
			103	16	5 362.57	7	84	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	124	16	23 031.70	40672	2303171	406.72	184.40	0.453378
			103	34	7 420.55	1	1	7 420.55	0.00	7 420.55	0.423969	3 146.08	79.27	3 066.81	110	124	16	23 031.70	676436	2303171	6 764.36	3 066.81	0.453378
			104	14	4 736.11	1	1	4 736.11	0.00	4 736.11	0.385300	1 824.82	45.98	1 778.84	112	124	16	23 031.70	392354	2303171	3 923.54	1 778.84	0.453378
			105	19	307.79	1	1	307.79	0.00	307.79	0.505300	155.53	3.92	151.61	112	124	16	23 031.70	33440	2303171	334.40	151.61	0.453378
			106	9	2 986.64	7	84	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	129	10	12 161.58	20766	1216157	207.66	104.93	0.505300
			106	10	2 451.51	7	84	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	129	10	12 161.58	17137	1216157	171.37	86.60	0.505300
			106	11	2 096.49	7	84	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	129	10	12 161.58	14731	1216157	147.31	74.44	0.505300
			106	12	2 100.40	7	84	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	129	10	12 161.58	14858	1216157	148.58	75.08	0.505300
			106	31	1 912.85	1	1	1 912.85	0.00	1 912.85	0.505300	966.56	24.35	942.21	113	129	10	12 161.58	186465	1216157	1 864.65	942.21	0.505300
			106	44	2 747.29	1	1	2 747.29	0.00	2 747.29	0.505300	1 388.21	34.98	1 353.23	114	129	10	12 161.58	267807	1216157	2 678.07	1 353.23	0.505300
			106	61	4 408.68	1	1	4 408.68	0.00	4 408.68	0.505300	2 227.71	56.13	2 171.58	114	129	10	12 161.58	429760	1216157	4 297.60	2 171.58	0.505300
			106	65	2 714.73	1	1	2 714.73	0.00	2 714.73	0.505300	1 371.75	34.56	1 337.19	114	129	10	12 161.58	264633	1216157	2 646.33	1 337.19	0.505300
			107	10	5 794.83	7	28	1 448.71	0.00	1 448.71	0.465253	674.02	16.98	657.03	117	134	3	10 264.50	13447	1026450	134.47	57.03	0.424117
															117	124	16	23 031.70	132340	2303171	1 323.40	600.00	0.453378

			108	27	1 374.47	1	1	1 374.47	0.00	1 374.47	0.432251	594.12	14.97	579.15	109	134	12	1 346.96	1	1	1 346.96	579.15	0.429966
			108	54	4 798.94	1	1	4 798.94	0.00	4 798.94	0.495363	2 377.22	59.90	2 317.32	109	134	3	10 264.50	546386	1026450	5 463.86	2 317.32	0.424117
			108	68	8 073.64	7	84	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	134	3	10 264.50	67582	1026450	675.82	286.63	0.424117
			108	69	3 508.42	7	84	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	134	3	10 264.50	29347	1026450	293.47	124.46	0.424117
			108	70	5 252.44	7	84	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	134	3	10 264.50	44066	1026450	440.66	186.89	0.424117
			108	74	7 887.90	21	28	5 915.93	0.00	5 915.93	0.422741	2 500.90	63.01	2 437.89	109	134	3	10 264.50	325622	1026450	3 256.22	1 381.02	0.424117
															109	124	16	23 031.70	233111	2303171	2 331.11	1 056.87	0.453378
								<b>TOPLAM</b>		<b>47 708.20</b>	<b>0.00</b>	<b>47 708.20</b>		<b>22 076.04</b>	<b>556.23</b>	<b>21 519.81</b>				<b>46 804.75</b>	<b>21 519.81</b>		
50022		Ve***** *****	103	13	4 549.59	4	48	379.13	0.00	379.13	0.423300	160.49	4.04	156.44	110	134	4	27 380.75	35830	2738075	358.30	156.44	0.436622
	YI****	Öz***																					
	YI****	Er***																					
	YI****	Öz***																					
	YI****	Er***																					
		Ka***																					
		Ka***																					
		Ka***																					
		Ka***																					
		Er***																					
		Ka***																					
			103	14	4 614.53	4	48	384.54	0.00	384.54	0.423300	162.78	4.10	158.68	110	134	4	27 380.75	36342	2738075	363.42	158.68	0.436622
			103	15	3 730.01	4	48	310.83	0.00	310.83	0.423300	131.58	3.32	128.26	110	134	4	27 380.75	29376	2738075	293.76	128.26	0.436622
			103	16	5 362.57	4	48	446.88	0.00	446.88	0.423300	189.16	4.77	184.40	110	134	4	27 380.75	42233	2738075	422.33	184.40	0.436622
			103	18	4 691.27	1	1	4 691.27	0.00	4 691.27	0.423300	1 985.81	50.04	1 935.78	110	134	4	27 380.75	443353	2738075	4 433.53	1 935.78	0.436622
			104	12	4 167.68	1	1	4 167.68	0.00	4 167.68	0.386894	1 612.45	40.63	1 571.82	112	134	4	27 380.75	359996	2738075	3 599.96	1 571.82	0.436622
			105	9	289.90	1	1	289.90	0.00	289.90	0.408100	118.31	2.98	115.33	113	128	1	5 460.18	28260	546018	282.60	115.33	0.408100
			106	9	2 986.64	4	48	248.89	0.00	248.89	0.432505	107.64	2.71	104.93	113	128	1	5 460.18	25712	546018	257.12	104.93	0.408100
			106	10	2 451.51	4	48	204.29	0.00	204.29	0.434837	88.83	2.24	86.60	113	128	1	5 460.18	21219	546018	212.19	86.60	0.408100
			106	11	2 096.49	4	48	174.71	0.00	174.71	0.437072	76.36	1.92	74.44	113	128	1	5 460.18	18240	546018	182.40	74.44	0.408100
			106	12	2 100.40	4	48	175.03	0.00	175.03	0.440034	77.02	1.94	75.08	113	128	1	5 460.18	18397	546018	183.97	75.08	0.408100
			106	21	3 614.73	1	1	3 614.73	0.00	3 614.73	0.502867	1 817.73	45.80	1 771.93	113	128	1	5 460.18	434190	546018	4 341.90	1 771.93	0.408100
			108	14	4 594.83	1	1	4 594.83	0.00	4 594.83	0.414633	1 905.17	48.00	1 857.16	107	134	4	27 380.75	425348	2738075	4 253.48	1 857.16	0.436622
			108	63	6 162.26	1	1	6 162.26	0.00	6 162.26	0.488480	3 010.14	75.84	2 934.30	109	134	4	27 380.75	672045	2738075	6 720.45	2 934.30	0.436622
			108	68	8 073.64	4	48	672.80	0.00	672.80	0.437029	294.03	7.41	286.63	109	134	4	27 380.75	65646	2738075	656.46	286.63	0.436622
			108	69	3 508.42	4	48	292.37	0.00	292.37	0.436715	127.68	3.22	124.46	109	134	4	27 380.75	28506	2738075	285.06	124.46	0.436622



			108	70	5 252.44	4	48	437.70	0.00	437.70	0.438015	191.72	4.83	186.89	109	134	4	27 380.75	42804	2738075	428.04	186.89	0.436622
			108	75	6 000.00	1	1	6 000.00	0.00	6 000.00	0.415506	2 493.04	62.82	2 430.22	109	134	4	27 380.75	556596	2738075	5 565.96	2 430.22	0.436622
							<b>TOPLAM</b>	<b>33 247.86</b>	<b>0.00</b>	<b>33 247.86</b>		<b>14 549.95</b>	<b>366.60</b>	<b>14 183.34</b>							<b>32 840.93</b>	<b>14 183.34</b>	
50023		Ve***** *****	118	4	3 052.33	4	8	1 526.17	0.00	1 526.17	0.527772	805.47	20.29	785.17	109	134	24	2 962.71	148136	296272	1 481.36	785.17	0.530037
	AK*** AK*** AK*** AL***	Ma***** Or*** Fe*** Ne*****					<b>TOPLAM</b>	<b>1 526.17</b>	<b>0.00</b>	<b>1 526.17</b>		<b>805.47</b>	<b>20.29</b>	<b>785.17</b>							<b>1 481.36</b>	<b>785.17</b>	
50024		Ve***** *****	103	23	5 973.47	18	144	746.68	0.00	746.68	0.423300	316.07	7.96	308.11	110	124	4	4 682.49	70267	468250	702.67	308.11	0.438483
	AY*** AL*** KA** AY*** TU** BA*** AY*** AY***	Di*** Bi*** Bi***** Ii*** Zu***** Mu***** Go*** Za***																					
			103	24	7 735.84	18	144	966.98	0.00	966.98	0.423300	409.32	10.31	399.01	110	124	4	4 682.49	90998	468250	909.98	399.01	0.438483
			105	25	153.04	1	1	153.04	0.00	153.04	0.505300	77.33	1.95	75.38	116	129	3	4 236.01	14918	423600	149.18	75.38	0.505300
			106	3	2 345.89	1	1	2 345.89	0.00	2 345.89	0.408100	957.36	24.12	933.24	113	129	3	4 236.01	184689	423600	1 846.89	933.24	0.505300
			106	37	2 297.83	1	1	2 297.83	0.00	2 297.83	0.505300	1 161.09	29.26	1 131.84	114	129	3	4 236.01	223993	423600	2 239.93	1 131.84	0.505300
			108	45	4 050.27	18	144	506.28	0.00	506.28	0.486553	246.33	6.21	240.13	109	124	4	4 682.49	54763	468250	547.63	240.13	0.438483
			108	46	6 027.48	18	144	753.44	0.00	753.44	0.486537	366.57	9.24	357.34	109	124	4	4 682.49	81494	468250	814.94	357.34	0.438483
			108	65	7 832.73	18	144	979.09	0.00	979.09	0.480630	470.58	11.86	458.72	109	124	4	4 682.49	104616	468250	1 046.16	458.72	0.438483
			108	66	5 033.13	18	144	629.14	0.00	629.14	0.472680	297.38	7.49	289.89	109	124	4	4 682.49	66112	468250	661.12	289.89	0.438483
							<b>TOPLAM</b>	<b>9 378.38</b>	<b>0.00</b>	<b>9 378.38</b>		<b>4 302.05</b>	<b>108.40</b>	<b>4 193.65</b>							<b>8 918.51</b>	<b>4 193.65</b>	
87		Ve***** *****	106	2	5 655.93	1	1	5 655.93	0.00	5 655.93	0.408100	2 308.19	58.16	2 250.03	113	128	9	5 214.55	1	1	5 214.55	2 250.03	0.431491
	DU*** KA***** DU*** DU*** KI*** KI*** GO*****	Mü***** Em*** Şe*** Ca*** Ii*** Se***** Sa****																					
			108	8	7 114.98	1	1	7 114.98	0.00	7 114.98	0.410687	2 922.03	73.62	2 848.41	107	136	5	6 960.29	1	1	6 960.29	2 848.41	0.409237

								TOPLAM	12 770.91	0.00	12 770.91		5 230.22	131.78	5 098.44						12 174.83	5 098.44		
89		Ve***** *****		118	3	3 046.22	1	1	3 046.22	0.00	3 046.22	0.478779	1 458.47	36.75	1 421.72	109	134	25	2 965.09	1	1	2 965.09	1 421.72	0.479487
	AK**	Ez**	Fe*****																					
	AK**	At**	Mj**																					
	GÖ**	Gü**	Mj**																					
	AK**	Ka**	Mj**																					
	AK**	Tü**	Mi**																					
								TOPLAM	3 046.22	0.00	3 046.22		1 458.47	36.75	1 421.72						2 965.09	1 421.72		