

İli Mardin
İlçesi Derik
Mahallesi: Başaran

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ GAP 15. BÖLGE MÜDÜRLÜĞÜ
MARDİN-CEYLANPINAR OVALARI CAZİBE SULAMASI 3.KISIM
YENİ MÜLKİYET SOYADI SIRALI LİSTE

Kesinti Miktarı: 0.022810299

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA											
				PARSEL						TOPLULAŞTIRMA						HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği						
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	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	Parsel Endeksi	Niteliği
1	AK**	Ab*****	Ab*****	119	3	87 120.96	1	1	87 120.96	0.00	87 120.96	0.804592	70 096.84	1 598.93	68 497.91	165	157	5	7 294.51	717843	729450	7 178.43	5 488.93	0.764641			
				123	1	39 065.67	19533	39066	19 532.84	0.00	19 532.84	0.790000	15 430.94	351.98	15 078.96	142	136	1	64 243.57	607791	6424357	6 077.91	4 908.15	0.807539			

4	ÇA***	Ab*****	Ha***	101	4	47 856.88	1	1	47 856.88	0.00	47 856.88	0.780328	37 344.06	851.83	36 492.23	151	144	7	46 753.41	1	1	46 753.41	36 492.23	0.780526		
								TOPLAM	47 856.88	0.00	47 856.88		37 344.06	851.83	36 492.23							46 753.41	36 492.23			
5	ÇE***	Se*****	Su*****	126	5	3 591.42	1	1	3 591.42	0.00	3 591.42	0.870000	3 124.54	71.27	3 053.26	173	141	4	12 809.15	383212	1280916	3 832.12	3 053.26	0.796756		
				127	5	9 145.57	1	1	9 145.57	0.00	9 145.57	0.799980	7 316.28	166.89	7 149.39	172	141	4	12 809.15	126373	1280916	1 263.73	1 006.88	0.796756		
				128	4	39 674.86	1	1	39 674.86	0.00	39 674.86	0.807312	32 030.01	730.61	31 299.39	173	139	3	12 809.15	770939	1280916	7 709.39	6 142.51	0.796756		
								TOPLAM	52 411.85	0.00	52 411.85		42 470.82	968.77	41 502.05							38 438.19	31 296.27	0.814197		
																173	141	4	12 809.15	392	1280916	3.92	3.12	0.796756		
6	DO***	Me*****	Ha***	101	1	28 775.57	7194	28776	7 193.89	0.00	7 193.89	0.789973	5 682.98	129.63	5 553.35	151	144	2	10 227.72	474598	1022774	4 745.98	3 749.32	0.790000		
																151	143	3	29 775.90	228281	2977590	2 282.81	1 804.03	0.790269		
				102	3	52 066.08	12904	52066	12 904.02	0.00	12 904.02	0.790000	10 194.18	232.53	9 961.64	152	143	3	29 775.90	1260539	2977590	12 605.39	9 961.64	0.790269		
				127	7	49 630.60	10472	49631	10 471.92	0.00	10 471.92	0.798751	8 364.46	190.80	8 173.66	172	141	8	12 611.83	985379	1261184	9 853.79	7 883.03	0.800000		
																172	144	2	10 227.72	36789	1022774	367.89	290.63	0.790000		
				128	8	9 985.24	4992	9985	4 992.12	0.00	4 992.12	0.799382	3 990.61	91.03	3 899.58	144	141	6	3 911.88	1	1	3 911.88	3 127.25	0.799424		
								TOPLAM	35 561.95	0.00	35 561.95		28 232.23	643.99	27 588.24							96542	772.33	0.800000		
																144	141	8	12 611.83	96542	1261184	965.42	772.33	0.800000		
7	DU***	Nu*****	Ma****	116	2	94 751.34	63583	94751	63 583.23	0.00	63 583.23	0.789705	50 212.00	1 145.35	49 066.65	139	155	1	58 287.02	5323219	5828702	53 232.19	42 037.86	0.789707		
								TOPLAM	63 583.23	0.00	63 583.23		50 212.00	1 145.35	49 066.65							8 900.59	7 028.79	0.789700		
																139	164	3	8 900.59	1	1	8 900.59	49 066.65			
8	EK*****	Mü****	Ba*****	127	6	13 281.45	1	1	13 281.45	0.00	13 281.45	0.800000	10 625.16	242.36	10 382.80	172	141	7	14 205.73	1297850	1420574	12 978.50	10 382.80	0.800000		
				128	6	59 104.25	1	1	59 104.25	0.00	59 104.25	0.800000	47 283.40	1 078.55	46 204.85	144	140	2	102 829.38	3176736	10282938	31 767.36	25 361.91	0.798364		
																144	139	6	24 826.44	1	1	24 826.44	19 861.15	0.800000		
								TOPLAM	72 385.70	0.00	72 385.70		57 908.56	1 320.91	56 587.65							1420574	1 227.24	981.79	0.800000	
																144	141	7	14 205.73	122724	1420574	1 227.24	981.79	0.800000		
9	EK*****	Şe***	Ab*****	128	7	72 785.50	1	1	72 785.50	0.00	72 785.50	0.797654	58 057.65	1 324.31	56 733.34	144	140	2	102 829.38	7106202	10282938	71 062.02	56 733.34	0.798364		
								TOPLAM	72 785.50	0.00	72 785.50		58 057.65	1 324.31	56 733.34								71 062.02	56 733.34		
10	EL****	Re***	Fe****	128	5	85 091.38	1	1	85 091.38	0.00	85 091.38	0.804869	68 487.40	1 562.22	66 925.18	173	140	1	13 205.04	1213797	1320503	12 137.98	9 710.38	0.800000		
																173	140	1	13 205.04	94980	1320503	949.80	759.84	0.800000		
																173	139	5	70 086.24	1	1	70 086.24	56 454.96	0.805507		
				130	1	66 690.71	1	1	66 690.71	0.00	66 690.71	0.827583	55 192.12	1 258.95	53 933.18	175	140	1	13 205.04	11726	1320503	117.26	93.81	0.800000		
																175	178	1	3 871.94	1	1	3 871.94	3 097.55	0.800000		
								TOPLAM	151 782.09	0.00	151 782.09		123 679.52	2 821.17	120 858.36							61 128.51	50 741.82	0.830084		
																175	177	1	61 128.51	1	1	61 128.51	50 741.82	0.830084		
11	İR***	Su*****	Az**	109	4	23 958.00	1	1	23 958.00	0.00	23 958.00	0.783629	18 774.18	428.24	18 345.93	158	151	10	28 311.15	2340266	2831115	23 402.66	18 345.93	0.783925		

							TOPLAM		23 958.00	0.00	23 958.00		18 774.18	428.24	18 345.93							23 402.66	18 345.93		
12	KA****	Ne*****	Ce***	112	2	85 522.27	74119	85522	74 119.23	0.00	74 119.23	0.764883	56 692.58	1 293.17	55 399.40	159	157	3	83 433.65	7230910	8343365	72 309.10	55 399.40	0.766147	
				112	2	85 522.27	5701	85522	5 701.02	0.00	5 701.02	0.764883	4 360.61	99.47	4 261.15	159	157	3	83 433.65	556179	8343365	5 561.79	4 261.15	0.766147	
				112	2	85 522.27	2851	42761	5 702.02	0.00	5 702.02	0.764883	4 361.38	99.48	4 261.90	159	157	3	83 433.65	556276	8343365	5 562.76	4 261.90	0.766147	
							TOPLAM		85 522.27	0.00	85 522.27		65 414.57	1 492.13	63 922.45							83 433.65	63 922.45		
13	KA****	Si**	Ab*****	112	3	85 834.58	1	1	85 834.58	0.00	85 834.58	0.762101	65 414.58	1 492.13	63 922.46	159	157	6	21 719.80	1	1	21 719.80	16 552.66	0.762100	
																159	157	7	62 154.07	399904	6215407	3 999.04	3 047.81	0.762135	
																159	157	7	62 154.07	5815503	6215407	58 155.03	44 321.99	0.762135	
							TOPLAM		85 834.58	0.00	85 834.58		65 414.58	1 492.13	63 922.46							83 873.87	63 922.46		
14	KA*****	Ab*****	Me*****	119	2	57 044.67	1	1	57 044.67	0.00	57 044.67	0.819204	46 731.23	1 065.95	45 665.28	165	171	2	55 947.24	1	1	55 947.24	45 665.28	0.816220	
							TOPLAM		57 044.67	0.00	57 044.67		46 731.23	1 065.95	45 665.28							55 947.24	45 665.28		
15	KA***	Ce***	Hu***	122	4	64 879.80	16220	64880	16 219.95	0.00	16 219.95	0.815675	13 230.21	301.79	12 928.42	168	176	7	72 815.85	1584760	7281585	15 847.60	12 928.42	0.815797	
				123	5	80 156.92	20039	80157	20 038.98	0.00	20 038.98	0.836651	16 765.63	382.43	16 383.20	138	174	3	67 989.49	1699716	6798949	16 997.16	14 199.30	0.835392	
																138	176	7	72 815.85	267702	7281585	2 677.02	2 183.91	0.815797	
							TOPLAM		36 258.93	0.00	36 258.93		29 995.84	684.21	29 311.63							35 521.78	29 311.63		
16	KA***	Fa***	Ah***	122	4	64 879.80	16220	64880	16 219.95	0.00	16 219.95	0.815675	13 230.21	301.79	12 928.42	168	176	7	72 815.85	1584760	7281585	15 847.60	12 928.42	0.815797	
				123	5	80 156.92	20039	80157	20 038.98	0.00	20 038.98	0.836651	16 765.63	382.43	16 383.20	138	174	3	67 989.49	1699716	6798949	16 997.16	14 199.30	0.835392	
																138	176	7	72 815.85	267702	7281585	2 677.02	2 183.91	0.815797	
							TOPLAM		36 258.93	0.00	36 258.93		29 995.84	684.21	29 311.63							35 521.78	29 311.63		
17	KA***	Or***	Fa***	122	4	64 879.80	16220	64880	16 219.95	0.00	16 219.95	0.815675	13 230.21	301.79	12 928.42	168	176	7	72 815.85	1584760	7281585	15 847.60	12 928.42	0.815797	
				123	5	80 156.92	20040	80157	20 039.98	0.00	20 039.98	0.836651	16 766.47	382.45	16 384.02	138	174	3	67 989.49	1699801	6798949	16 998.01	14 200.00	0.835392	
																138	176	7	72 815.85	267715	7281585	2 677.15	2 184.02	0.815797	
							TOPLAM		36 259.93	0.00	36 259.93		29 996.68	684.23	29 312.44							35 522.76	29 312.44		
18	KA***	Ra*****	Hu***	122	4	64 879.80	16220	64880	16 219.95	0.00	16 219.95	0.815675	13 230.21	301.79	12 928.42	168	176	7	72 815.85	1071228	7281585	10 712.28	8 739.05	0.815797	
																168	176	7	72 815.85	513531	7281585	5 135.31	4 189.37	0.815797	
				123	5	80 156.92	20039	80157	20 038.98	0.00	20 038.98	0.836651	16 765.63	382.43	16 383.20	138	158	2	82 366.59	135630	8236660	1 356.30	1 046.46	0.771561	
																138	174	3	67 989.49	1699716	6798949	16 997.16	14 199.30	0.835392	
																138	176	7	72 815.85	32443	7281585	324.43	264.67	0.815797	
																138	176	7	72 815.85	106984	7281585	1 069.84	872.77	0.815797	
							TOPLAM		36 258.93	0.00	36 258.93		29 995.84	684.21	29 311.63							35 595.32	29 311.63		
19	KA*****	Ze***	M*****	101	2	36 208.06	18104	36208	18 104.03	0.00	18 104.03	0.787118	14 250.00	325.05	13 924.96	151	143	5	56 053.20	385326	5605320	3 853.26	3 052.15	0.792095	
																151	144	4	13 787.36	1	1	13 787.36	10 872.81	0.788607	

				102	4	99 814.28	49907	99814	49 907.14	0.00	49 907.14	0.790000	39 426.64	899.33	38 527.31	152	143	5	56 053.20	4863975	5605320	48 639.75	38 527.31	0.792095	
				127	8	18 428.16	9214	18428	9 214.08	0.00	9 214.08	0.799070	7 362.70	167.95	7 194.75	152	143	5	56 053.20	356019	5605320	3 560.19	2 820.01	0.792095	
																152	154	1	19 426.75	48099	1942675	480.99	382.91	0.796075	
																152	155	1	58 287.02	505483	5828702	5 054.83	3 991.84	0.789707	
								TOPLAM	77 225.25	0.00	77 225.25		61 039.34	1 392.33	59 647.01							75 376.38	59 647.01		
20	KA****	Ze***	M.*****	109	7	30 898.01	1	1	30 898.01	0.00	30 898.01	0.778783	24 062.85	548.88	23 513.97	158	151	14	64 397.23	3017094	6439723	30 170.94	23 513.97	0.779358	
				110	2	4 800.37	1	1	4 800.37	0.00	4 800.37	0.771595	3 703.94	84.49	3 619.46	158	154	1	19 426.75	454663	1942675	4 546.63	3 619.46	0.796075	
				111	7	25 728.48	1	1	25 728.48	0.00	25 728.48	0.780000	20 068.21	457.76	19 610.45	158	151	14	64 397.23	2516231	6439723	25 162.31	19 610.45	0.779358	
				116	2	94 751.34	15584	94751	15 584.06	0.00	15 584.06	0.789705	12 306.81	280.72	12 026.09	139	151	14	64 397.23	906398	6439723	9 063.98	7 064.09	0.779358	
																139	154	1	19 426.75	623308	1942675	6 233.08	4 962.00	0.796075	
				132	2	50 908.78	8373	50909	8 372.96	0.00	8 372.96	0.794526	6 652.54	151.75	6 500.79	149	154	1	19 426.75	816605	1942675	8 166.05	6 500.79	0.796075	
								TOPLAM	85 383.88	0.00	85 383.88		66 794.35	1 523.60	65 270.75							83 342.99	65 270.75		
21	KE****	Se***	Bi***	117	1	15 546.95	1296	15547	1 296.00	0.00	1 296.00	0.789700	1 023.45	23.35	1 000.10	163	167	1	63 586.03	1709	6358602	17.09	13.75	0.804507	
																163	166	1	14 983.42	124902	1498342	1 249.02	986.35	0.789700	
				118	1	62 233.26	5186	62233	5 186.02	0.00	5 186.02	0.803943	4 169.27	95.10	4 074.16	164	167	1	63 586.03	506418	6358602	5 064.18	4 074.16	0.804507	
				119	1	65 540.93	5462	65541	5 461.99	0.00	5 461.99	0.827775	4 521.30	103.13	4 418.17	165	167	1	63 586.03	21750	6358602	217.50	174.98	0.804507	
																165	171	1	61 445.49	512069	6144551	5 120.69	4 243.19	0.828637	
								TOPLAM	11 944.01	0.00	11 944.01		9 714.02	221.58	9 492.44							11 668.48	9 492.44		
22	KE***	Me*****	Hg*****	109	2	52 730.22	1	1	52 730.22	0.00	52 730.22	0.789927	41 653.02	950.12	40 702.90	158	151	7	44 234.86	1	1	44 234.86	34 910.67	0.789212	
																158	158	2	82 366.59	750716	8236660	7 507.16	5 792.23	0.771561	
								TOPLAM	52 730.22	0.00	52 730.22		41 653.02	950.12	40 702.90							51 742.02	40 702.90		
23	KE***	Me*****	Hg*****	109	3	52 802.57	1	1	52 802.57	0.00	52 802.57	0.788845	41 653.03	950.12	40 702.91	158	151	6	38 206.07	1	1	38 206.07	30 181.27	0.789960	
																158	158	2	82 366.59	1363683	8236660	13 636.83	10 521.64	0.771561	
								TOPLAM	52 802.57	0.00	52 802.57		41 653.03	950.12	40 702.91							51 842.89	40 702.91		
24	KO***	Ve***	Se*****	102	1	42 784.61	1	1	42 784.61	0.00	42 784.61	0.790000	33 799.84	770.98	33 028.86	152	142	1	2 933.68	1	1	2 933.68	2 317.61	0.790000	
																152	144	1	7 206.30	1	1	7 206.30	5 692.98	0.790000	
																152	143	1	43 984.88	3166870	4398487	31 668.70	25 018.28	0.790000	
				126	1	45 994.94	1	1	45 994.94	0.00	45 994.94	0.814747	37 474.23	854.80	36 619.44	171	138	1	41 684.66	1	1	41 684.66	34 023.87	0.816220	
																171	143	1	43 984.88	328553	4398487	3 285.53	2 595.57	0.790000	
				127	1	59 439.09	1	1	59 439.09	0.00	59 439.09	0.790000	46 956.88	1 071.10	45 885.78	172	141	1	49 052.62	1	1	49 052.62	38 751.57	0.790000	
																172	143	1	43 984.88	903064	4398487	9 030.64	7 134.21	0.790000	
								TOPLAM	148 218.64	0.00	148 218.64		118 230.96	2 696.88	115 534.07							144 862.14	115 534.07		

25	MA****	Ca***	Ra*****	109	1	77 521.94	62437	77522	62 436.95	0.00	62 436.95	0.790886	49 380.50	1 126.38	48 254.12	158	151	3	61 079.28	1	1	61 079.28	48 254.12	0.790024	
							TOPLAM		62 436.95	0.00	62 436.95		49 380.50	1 126.38	48 254.12					61 079.28		48 254.12			
26	MA****	Ni***	Ra*****	111	2	99 775.15	80359	99775	80 359.12	0.00	80 359.12	0.792924	63 718.70	1 453.44	62 265.25	137	152	3	78 600.44	1	1	78 600.44	62 265.25	0.792174	
							TOPLAM		80 359.12	0.00	80 359.12		63 718.70	1 453.44	62 265.25					78 600.44		62 265.25			
27	MA***	Me*****	Si***	114	1	87 256.80	1	1	87 256.80	0.00	87 256.80	0.770243	67 208.94	1 533.06	65 675.88	160	156	1	3 625.13	1	1	3 625.13	2 798.96	0.772100	
																160	157	4	11 157.12	1	1	11 157.12	8 502.84	0.762100	
																160	158	1	6 703.99	1	1	6 703.99	5 199.79	0.775627	
																160	161	1	134 244.79	3484977	13424479	34 849.77	26 984.30	0.774303	
																160	167	3	34 860.04	1507484	3486004	15 074.84	11 901.29	0.789481	
																160	167	3	34 860.04	729188	3486004	7 291.88	5 756.80	0.789481	
																160	164	1	5 738.82	1	1	5 738.82	4 531.89	0.789690	
			115	1	136 170.60	101764	136171	101 763.70	0.00	101 763.70	0.773934	78 758.41	1 796.50	76 961.91	161	161	1	134 244.79	9939502	13424479	99 395.02	76 961.91	0.774303		
			133	2	28 215.32	1	1	28 215.32	0.00	28 215.32	0.789379	22 272.57	508.04	21 764.53	164	167	3	34 860.04	1249332	3486004	12 493.32	9 863.23	0.789481		
																164	165	1	16 717.37	1517525	1671737	15 175.25	11 901.29	0.784257	
			135	1	18 226.65	1603	18227	1 602.97	0.00	1 602.97	0.772100	1 237.65	28.23	1 209.42	178	165	1	16 717.37	154212	1671737	1 542.12	1 209.42	0.784257		
						TOPLAM			218 838.79	0.00	218 838.79		169 477.57	3 865.83	165 611.74						213 047.26	165 611.74			
28	OK	Ha***	Mu**	102	2	19 939.20	1	1	19 939.20	0.00	19 939.20	0.790000	15 751.97	359.31	15 392.66	172	141	2	66 173.69	1379048	6617369	13 790.48	10 894.48	0.790000	
																172	138	2	58 162.44	193300	5816244	1 933.00	1 568.26	0.811308	
			126	2	57 543.37	1	1	57 543.37	0.00	57 543.37	0.811288	46 684.26	1 064.88	45 619.37	171	138	2	3 708.76	1	1	3 708.76	2 929.92	0.790000		
			127	2	52 560.52	1	1	52 560.52	0.00	52 560.52	0.790000	41 522.81	947.15	40 575.66	172	141	2	58 162.44	5622944	5816244	56 229.44	45 619.37	0.811308		
			128	1	12 048.99	1	1	12 048.99	0.00	12 048.99	0.790188	9 520.97	217.18	9 303.79	173	141	2	66 173.69	5136160	6617369	51 361.60	40 575.66	0.790000		
																173	139	1	66 173.69	102161	6617369	1 021.61	807.07	0.790000	
																			10 755.34	1	1	10 755.34	8 496.72	0.790000	
						TOPLAM			142 092.08	0.00	142 092.08		113 480.00	2 588.51	110 891.49						138 800.23	110 891.49			
29	ON**	Me****	Ha**	105	2	42 875.91	34301	42876	34 300.93	0.00	34 300.93	0.792986	27 200.15	620.44	26 579.71	155	148	2	75 638.94	3351948	7563894	33 519.48	26 579.71	0.792963	
			106	2	46 864.75	37492	46865	37 491.80	0.00	37 491.80	0.792900	29 727.25	678.09	29 049.16	156	147	2	70 636.94	3200775	7063695	32 007.75	25 378.94	0.792900		
																156	148	2	75 638.94	462848	7563894	4 628.48	3 670.22	0.792963	
						TOPLAM			71 792.73	0.00	71 792.73		56 927.40	1 298.53	55 628.87						70 155.71	55 628.87			
30	OZ***	Su**	Me****	111	5	47 859.78	1	1	47 859.78	0.00	47 859.78	0.784549	37 548.36	856.49	36 691.87	158	151	9	46 652.86	1	1	46 652.86	36 691.87	0.786487	
							TOPLAM		47 859.78	0.00	47 859.78		37 548.36	856.49	36 691.87						46 652.86	36 691.87			
31	OZ***	Su*****	Me****	111	3	97 918.49	1	1	97 918.49	0.00	97 918.49	0.790000	77 355.61	1 764.50	75 591.10	158	151	5	40 091.54	1	1	40 091.54	31 669.40	0.789927	
																158	151	10	28 311.15	490849	2831115	4 908.49	3 847.89	0.783925	
																158	152	4	50 726.34	1	1	50 726.34	40 073.81	0.790000	

							TOPLAM		97 918.49	0.00	97 918.49		77 355.61	1 764.50	75 591.10							95 726.37	75 591.10		
32	ÖZ***	Şe*****	Me****	111	4	23 764.79	1	1	23 764.79	0.00	23 764.79	0.790000	18 774.18	428.24	18 345.94	158	151	8	23 276.80	1	1	23 276.80	18 345.94	0.788164	
							TOPLAM		23 764.79	0.00	23 764.79		18 774.18	428.24	18 345.94							23 276.80	18 345.94		
33	SA***	Ne*****	Me****	126	4	9 427.46	1	1	9 427.46	0.00	9 427.46	0.852432	8 036.26	183.31	7 852.95	173	138	3	15 900.36	947646	1590036	9 476.46	7 852.95	0.828680	
				127	4	14 823.30	1	1	14 823.30	0.00	14 823.30	0.796695	11 809.64	269.38	11 540.26	172	141	3	15 516.10	1457832	1551609	14 578.32	11 540.26	0.791604	
				128	3	28 280.81	1	1	28 280.81	0.00	28 280.81	0.800000	22 624.65	516.07	22 108.57	173	138	3	15 900.36	642390	1590036	6 423.90	5 323.35	0.828680	
																173	139	2	20 067.93	1	1	20 067.93	16 042.87	0.799428	
																173	141	3	15 516.10	93777	1551609	937.77	742.35	0.791604	
							TOPLAM		52 531.57	0.00	52 531.57		42 470.56	968.77	41 501.79							51 484.39	41 501.79		
34	SA***	Ra*****	Id**	126	3	19 431.25	1	1	19 431.25	0.00	19 431.25	0.830505	16 137.75	368.11	15 769.65	171	139	4	45 082.39	1938243	4508240	19 382.43	15 769.65	0.813605	
				127	3	12 114.43	1	1	12 114.43	0.00	12 114.43	0.792019	9 594.85	218.86	9 375.99	172	139	4	45 082.39	559633	4508240	5 596.33	4 553.20	0.813605	
																172	141	5	6 028.49	1	1	6 028.49	4 822.79	0.800000	
				128	2	20 928.44	1	1	20 928.44	0.00	20 928.44	0.799784	16 738.23	381.80	16 356.42	173	139	4	45 082.39	2010364	4508240	20 103.64	16 356.42	0.813605	
							TOPLAM		52 474.12	0.00	52 474.12		42 470.84	968.77	41 502.06							51 110.88	41 502.06		
35	SA**	Cj***	Ab*****	105	4	143 830.37	1	1	143 830.37	0.00	143 830.37	0.804604	115 726.54	2 639.76	113 086.78	155	147	4	9 818.83	1	1	9 818.83	7 805.50	0.794952	
																155	148	3	130 722.47	12873757	13072248	128 737.57	103 682.68	0.805380	
																155	148	3	130 722.47	198491	13072248	1 984.91	1 598.60	0.805380	
							TOPLAM		143 830.37	0.00	143 830.37		115 726.54	2 639.76	113 086.78							140 541.30	113 086.78		
36	SA***	Ab*****	Me****	112	1	107 887.78	89906	107888	89 905.82	0.00	89 905.82	0.774172	69 602.55	1 587.66	68 014.90	159	157	2	168 340.93	8782480	16834092	87 824.80	68 014.90	0.774438	
				113	2	64 287.32	53572	64287	53 572.27	0.00	53 572.27	0.776034	41 573.93	948.31	40 625.61	159	157	2	168 340.93	5245816	16834092	52 458.16	40 625.61	0.774438	
							TOPLAM		143 478.08	0.00	143 478.08		111 176.48	2 535.97	108 640.51							140 282.96	108 640.51		
37	SA***	Fa***	Hu***	112	1	107 887.78	17982	107888	17 981.96	0.00	17 981.96	0.774172	13 921.13	317.55	13 603.58	159	157	2	168 340.93	1756574	16834092	17 565.74	13 603.58	0.774438	
				113	2	64 287.32	10715	64287	10 715.05	0.00	10 715.05	0.776034	8 315.25	189.67	8 125.58	159	157	2	168 340.93	1049222	16834092	10 492.22	8 125.58	0.774438	
							TOPLAM		28 697.02	0.00	28 697.02		22 236.38	507.22	21 729.16							28 057.96	21 729.16		
38	TU*	Ba****	Ha**	122	1	50 227.59	16743	50228	16 742.86	0.00	16 742.86	0.796375	13 333.60	304.14	13 029.45	168	137	5	44 343.73	38054	4434373	380.54	317.43	0.834160	
																168	158	2	82 366.59	228112	8236660	2 281.12	1 760.02	0.771561	
																168	176	4	41 206.99	1373594	4120700	13 735.94	10 952.00	0.797324	
				123	2	49 170.84	16390	49171	16 389.95	0.00	16 389.95	0.791037	12 965.06	295.74	12 669.32	142	158	2	82 366.59	291855	8236660	2 918.55	2 251.84	0.771561	
																142	175	6	39 517.65	1317228	3951764	13 172.28	10 417.48	0.790864	
				124	2	44 198.64	1	3	14 732.88	0.00	14 732.88	0.834386	12 292.90	280.40	12 012.50	169	137	5	44 343.73	1440071	4434373	14 400.71	12 012.50	0.834160	
							TOPLAM		47 865.69	0.00	47 865.69		38 591.56	880.28	37 711.27							46 889.14	37 711.27		

39	TU*	Ra*****	Yu***	122	1	50 227.59	16742	50228	16 741.86	0.00	16 741.86	0.796375	13 332.80	304.13	13 028.67	168	137	5	44 343.73	38052	4434373	380.52	317.41	0.834160	
																168	158	2	82 366.59	228098	8236660	2 280.98	1 759.92	0.771561	
																168	176	4	41 206.99	12889	4120700	128.89	102.77	0.797324	
																168	176	4	41 206.99	1360623	4120700	13 606.23	10 848.58	0.797324	
				123	2	49 170.84	16390	49171	16 389.95	0.00	16 389.95	0.791037	12 965.06	295.74	12 669.32	142	158	2	82 366.59	291855	8236660	2 918.55	2 251.84	0.771561	
																142	175	6	39 517.65	1317228	3951764	13 172.28	10 417.48	0.790864	
				124	2	44 198.64	14733	44199	14 732.88	0.00	14 732.88	0.834386	12 292.90	280.40	12 012.50	169	137	5	44 343.73	1440071	4434373	14 400.71	12 012.50	0.834160	
							TOPLAM		47 864.69	0.00	47 864.69		38 590.76	880.27	37 710.49							46 888.16	37 710.49		
40	TU*	Se*****	Se***	122	1	50 227.59	16743	50228	16 742.86	0.00	16 742.86	0.796375	13 333.60	304.14	13 029.45	168	137	5	44 343.73	38054	4434373	380.54	317.43	0.834160	
																168	158	2	82 366.59	228112	8236660	2 281.12	1 760.02	0.771561	
																168	176	4	41 206.99	12890	4120700	128.90	102.77	0.797324	
																168	176	4	41 206.99	1360704	4120700	13 607.04	10 849.23	0.797324	
				123	2	49 170.84	16391	49171	16 390.95	0.00	16 390.95	0.791037	12 965.85	295.75	12 670.09	142	158	2	82 366.59	291872	8236660	2 918.72	2 251.97	0.771561	
																142	175	6	39 517.65	1317308	3951764	13 173.08	10 418.12	0.790864	
				124	2	44 198.64	14733	44199	14 732.88	0.00	14 732.88	0.834386	12 292.90	280.40	12 012.50	169	137	5	44 343.73	1440071	4434373	14 400.71	12 012.50	0.834160	
							TOPLAM		47 866.69	0.00	47 866.69		38 592.35	880.30	37 712.04							46 890.12	37 712.04		
41	TU***	Ab*****	Ab*****	122	3	39 766.25	1	1	39 766.25	0.00	39 766.25	0.817276	32 500.00	741.33	31 758.66	168	176	5	44 674.07	3902653	4467408	39 026.53	31 758.66	0.813771	
				123	4	32 022.72	1	1	32 022.72	0.00	32 022.72	0.810015	25 938.87	591.67	25 347.20	138	174	1	13 400.78	1	1	13 400.78	10 682.70	0.797170	
																138	175	7	7 207.20	1	1	7 207.20	5 716.11	0.793111	
																138	173	1	24 501.27	527998	2450127	5 279.98	4 352.58	0.824355	
																138	176	5	44 674.07	564755	4467408	5 647.55	4 595.81	0.813771	
							TOPLAM		71 788.97	0.00	71 788.97		58 438.87	1 333.01	57 105.86							70 562.03	57 105.86		
42	TU***	Ab*****	Ka***	101	1	28 775.57	1	4	7 193.89	0.00	7 193.89	0.789973	5 682.98	129.63	5 553.35	151	143	3	29 775.90	702717	2977590	7 027.17	5 553.35	0.790269	
				102	3	52 066.08	3	14	11 157.02	0.00	11 157.02	0.790000	8 814.04	201.05	8 612.99	152	143	3	29 775.90	786053	2977590	7 860.53	6 211.93	0.790269	
																152	145	1	58 146.44	82319	5814643	823.19	649.93	0.789521	
																152	144	2	10 227.72	221663	1022774	2 216.63	1 751.14	0.790000	
				103	1	58 664.01	1	1	58 664.01	0.00	58 664.01	0.789485	46 314.33	1 056.44	45 257.88	153	145	1	58 146.44	5732324	5814643	57 323.24	45 257.88	0.789521	
				104	1	26 984.75	1	1	26 984.75	0.00	26 984.75	0.798154	21 537.99	491.29	21 046.70	154	146	1	23 595.12	1	1	23 595.12	18 842.13	0.798561	
																154	144	2	10 227.72	279059	1022774	2 790.59	2 204.56	0.790000	
				105	1	46 607.22	1	1	46 607.22	0.00	46 607.22	0.793761	36 995.00	843.87	36 151.13	155	140	3	6 653.75	319681	665375	3 196.81	2 556.59	0.799732	
																155	144	2	10 227.72	10665	1022774	106.65	84.25	0.790000	
																155	147	1	107 257.92	13823	10725792	138.23	109.60	0.792885	
																155	148	1	42 077.57	1	1	42 077.57	33 400.69	0.793789	
				106	1	109 633.26	1	1	109 633.26	0.00	109 633.26	0.792790	86 916.17	1 982.58	84 933.58	156	147	1	107 257.92	10711969	10725792	107 119.69	84 933.58	0.792885	

				127	7	49 630.60	15393	49631	15 392.88	0.00	15 392.88	0.798751	12 295.08	280.45	12 014.62	172	140	3	6 653.75	59382	665375	593.82	474.90	0.799732	
																172	140	3	6 653.75	286312	665375	2 863.12	2 289.73	0.799732	
																172	141	8	12 611.83	179263	1261184	1 792.63	1 434.10	0.800000	
																172	144	8	10 020.37	204949	1002037	2 049.49	1 598.60	0.780000	
																172	144	8	10 020.37	797088	1002037	7 970.88	6 217.29	0.780000	
								TOPLAM	275 633.03	0.00	275 633.03		218 555.58	4 985.32	213 570.26							269 545.35	213 570.26		
43	TU***	As**	Se*****	105	2	42 875.91	8575	42876	8 574.98	0.00	8 574.98	0.792986	6 799.84	155.11	6 644.73	155	148	2	75 638.94	837963	7563894	8 379.63	6 644.73	0.792963	
				105	3	27 115.65	1	1	27 115.65	0.00	27 115.65	0.792900	21 500.00	490.42	21 009.58	155	148	2	75 638.94	2649502	7563894	26 495.02	21 009.58	0.792963	
				106	2	46 864.75	1	5	9 372.95	0.00	9 372.95	0.792900	7 431.81	169.52	7 262.29	156	147	2	70 636.94	654262	7063695	6 542.62	5 187.64	0.792900	
																156	148	2	75 638.94	261633	7563894	2 616.33	2 074.65	0.792963	
				106	3	26 731.52	1	1	26 731.52	0.00	26 731.52	0.792900	21 195.42	483.47	20 711.95	156	147	2	70 636.94	2612177	7063695	26 121.77	20 711.95	0.792900	
				109	8	39 120.16	23472	39120	23 472.10	0.00	23 472.10	0.772258	18 126.51	413.47	17 713.04	158	151	15	109 297.17	2283265	10929717	22 832.65	17 713.04	0.775777	
				110	3	6 381.03	3829	6381	3 829.02	0.00	3 829.02	0.769700	2 947.20	67.23	2 879.97	158	151	15	109 297.17	371237	10929717	3 712.37	2 879.97	0.775777	
				111	8	57 245.87	34348	57246	34 347.92	0.00	34 347.92	0.779151	26 762.22	610.45	26 151.76	158	151	15	109 297.17	3371042	10929717	33 710.42	26 151.76	0.775777	
				116	2	94 751.34	15584	94751	15 584.06	0.00	15 584.06	0.789705	12 306.81	280.72	12 026.09	139	151	15	109 297.17	1550199	10929717	15 501.99	12 026.09	0.775777	
				132	2	50 908.78	8373	50909	8 372.96	0.00	8 372.96	0.794526	6 652.54	151.75	6 500.79	149	151	15	109 297.17	837972	10929717	8 379.72	6 500.79	0.775777	
				132	2	50 908.78	34163	50909	34 162.85	0.00	34 162.85	0.794526	27 143.27	619.15	26 524.12	149	147	2	70 636.94	596481	7063695	5 964.81	4 729.50	0.792900	
																149	151	15	109 297.17	219347	10929717	2 193.47	1 701.64	0.775777	
																149	154	2	25 428.25	1	1	25 428.25	20 092.98	0.790183	
								TOPLAM	191 564.01	0.00	191 564.01		150 865.61	3 441.29	147 424.32							187 879.03	147 424.32		
44	TU***	Bu****	De****	122	5	37 216.69	1	1	37 216.69	0.00	37 216.69	0.815152	30 337.25	692.00	29 645.25	168	176	2	1 461.30	1	1	1 461.30	1 154.43	0.790000	
																168	176	8	36 225.56	3494297	3622556	34 942.97	28 490.82	0.815352	
				123	1	39 065.67	4883	39066	4 882.96	0.00	4 882.96	0.790000	3 857.54	87.99	3 769.55	142	173	1	24 501.27	74281	2450127	742.81	612.34	0.824355	
																142	175	4	3 996.47	1	1	3 996.47	3 157.21	0.790000	
				124	1	63 653.01	7956	63653	7 956.00	0.00	7 956.00	0.799655	6 362.05	145.12	6 216.93	169	137	3	12 297.11	768640	1229711	7 686.40	6 216.93	0.808823	
				125	1	55 255.43	6906	55255	6 906.05	0.00	6 906.05	0.818644	5 653.60	128.96	5 524.64	170	137	3	12 297.11	461071	1229711	4 610.71	3 729.25	0.808823	
																170	173	1	24 501.27	90935	2450127	909.35	749.63	0.824355	
																170	176	8	36 225.56	128259	3622556	1 282.59	1 045.76	0.815352	
								TOPLAM	56 961.70	0.00	56 961.70		46 210.43	1 054.07	45 156.36							55 632.59	45 156.36		
45	TU***	Ed**	Ab*****	122	2	42 567.57	1	1	42 567.57	0.00	42 567.57	0.816349	34 750.00	792.66	33 957.34	168	174	2	29 255.52	27410	2925553	274.10	218.93	0.798736	
																168	176	6	36 941.08	1	1	36 941.08	30 186.41	0.817150	
																168	173	1	24 501.27	430882	2450127	4 308.82	3 552.00	0.824355	
				123	3	29 754.42	1	1	29 754.42	0.00	29 754.42	0.796146	23 688.87	540.35	23 148.52	138	174	2	29 255.52	2898143	2925553	28 981.43	23 148.52	0.798736	

							TOPLAM		72 321.99	0.00	72 321.99		58 438.87	1 333.01	57 105.86							70 505.43	57 105.86		
46	TU***	Ey***	De****	122	6	36 784.12	1	1	36 784.12	0.00	36 784.12	0.824738	30 337.25	692.00	29 645.25	168	175	3	4 809.29	3673	480928	36.73	29.02	0.790000	
																168	176	1	646.34	1	1	646.34	510.61	0.790000	
																168	176	9	36 015.69	3522017	3601569	35 220.17	29 105.62	0.826391	
				123	1	39 065.67	4884	39066	4 883.96	0.00	4 883.96	0.790000	3 858.33	88.01	3 770.32	142	175	3	4 809.29	477255	480928	4 772.55	3 770.32	0.790000	
				124	1	63 653.01	7957	63653	7 957.00	0.00	7 957.00	0.799655	6 362.85	145.14	6 217.71	169	137	2	9 115.58	784954	911559	7 849.54	6 217.71	0.792112	
				125	1	55 255.43	6907	55255	6 907.05	0.00	6 907.05	0.818644	5 654.42	128.98	5 525.44	170	136	3	2 505.55	1	1	2 505.55	2 139.91	0.854068	
																170	137	2	9 115.58	126605	911559	1 266.05	1 002.85	0.792112	
																170	173	1	24 501.27	209287	2450127	2 092.87	1 725.27	0.824355	
																170	176	9	36 015.69	79552	3601569	795.52	657.41	0.826391	
							TOPLAM		56 532.13	0.00	56 532.13		46 212.84	1 054.13	45 158.72							55 185.32	45 158.72		
47	TU***	Me****	Nu*****	122	7	36 146.21	1	1	36 146.21	0.00	36 146.21	0.839293	30 337.25	692.00	29 645.25	168	176	11	34 588.08	1	1	34 588.08	29 645.25	0.857094	
							TOPLAM		36 146.21	0.00	36 146.21		30 337.25	692.00	29 645.25							34 588.08	29 645.25		
48	TU***	Ne****	Ka***	107	1	79 380.69	50706	79381	50 705.80	0.00	50 705.80	0.821977	41 679.01	950.71	40 728.30	158	151	1	91 378.52	4806031	9137851	48 060.31	39 336.25	0.818477	
																158	149	1	20 999.45	167047	2099945	1 670.47	1 392.05	0.833329	
				108	1	31 314.31	20002	31314	20 002.20	0.00	20 002.20	0.824079	16 483.39	375.99	16 107.40	157	149	1	20 999.45	1932898	2099945	19 328.98	16 107.40	0.833329	
				120	1	70 241.95	44869	70242	44 868.97	0.00	44 868.97	0.808634	36 282.55	827.62	35 454.94	166	151	1	91 378.52	1776005	9137851	17 760.05	14 536.19	0.818477	
																166	151	1	91 378.52	2555815	9137851	25 558.15	20 918.75	0.818477	
							TOPLAM		115 576.97	0.00	115 576.97		94 444.95	2 154.32	92 290.64							112 377.96	92 290.64		
49	TU***	Nu*****	Nu*****	123	1	39 065.67	4883	39066	4 882.96	0.00	4 882.96	0.790000	3 857.54	87.99	3 769.55	142	136	2	7 523.95	77406	752396	774.06	637.43	0.823485	
																142	175	2	3 964.71	1	1	3 964.71	3 132.12	0.790000	
				124	1	63 653.01	7957	63653	7 957.00	0.00	7 957.00	0.799655	6 362.85	145.14	6 217.71	169	137	1	4 475.58	1	1	4 475.58	3 535.71	0.790000	
																169	136	2	7 523.95	325690	752396	3 256.90	2 682.00	0.823485	
				125	1	55 255.43	6907	55255	6 907.05	0.00	6 907.05	0.818644	5 654.42	128.98	5 525.44	170	136	2	7 523.95	349300	752396	3 493.00	2 876.43	0.823485	
																170	173	1	24 501.27	321343	2450127	3 213.43	2 649.01	0.824355	
							TOPLAM		19 747.01	0.00	19 747.01		15 874.81	362.11	15 512.70							19 177.67	15 512.70		
50	TU***	Om**	De****	122	8	35 406.01	1	1	35 406.01	0.00	35 406.01	0.856839	30 337.25	692.00	29 645.25	168	176	3	2 614.08	1	1	2 614.08	2 065.12	0.790000	
																168	176	10	32 828.62	1	1	32 828.62	27 580.13	0.840124	
				123	1	39 065.67	4883	39066	4 882.96	0.00	4 882.96	0.790000	3 857.54	87.99	3 769.55	142	175	5	5 426.58	477158	542658	4 771.58	3 769.55	0.790000	
				124	1	63 653.01	7957	63653	7 957.00	0.00	7 957.00	0.799655	6 362.85	145.14	6 217.71	169	137	4	11 828.64	701077	1182864	7 010.77	5 700.26	0.813073	
																169	175	5	5 426.58	65500	542658	655.00	517.45	0.790000	
				125	1	55 255.43	6907	55255	6 907.05	0.00	6 907.05	0.818644	5 654.42	128.98	5 525.44	170	137	4	11 828.64	481787	1182864	4 817.87	3 917.28	0.813073	
																170	173	1	24 501.27	195081	2450127	1 950.81	1 608.16	0.824355	

							TOPLAM		55 153.02	0.00	55 153.02		46 212.05	1 054.11	45 157.94							54 648.71	45 157.94		
51	TU***	Re***	Ha***	101	2	36 208.06	18104	36208	18 104.03	0.00	18 104.03	0.787118	14 250.00	325.05	13 924.96	151	144	5	20 119.08	1770844	2011907	17 708.44	13 924.96	0.786346	
				102	4	99 814.28	49907	99814	49 907.14	0.00	49 907.14	0.790000	39 426.64	899.33	38 527.31	152	143	6	57 357.70	4634289	5735771	46 342.89	36 631.72	0.790450	
																152	144	5	20 119.08	241063	2011907	2 410.63	1 895.59	0.786346	
				106	4	143 927.52	1	1	143 927.52	0.00	143 927.52	0.806317	116 051.26	2 647.16	113 404.10	156	147	3	151 041.79	14069058	15104179	140 690.58	113 404.10	0.806053	
				109	5	48 138.63	1	1	48 138.63	0.00	48 138.63	0.780005	37 548.35	856.49	36 691.86	158	151	11	51 436.68	4696947	5143668	46 969.47	36 691.86	0.781185	
				109	8	39 120.16	15648	39120	15 648.06	0.00	15 648.06	0.772258	12 084.34	275.65	11 808.69	158	143	6	57 357.70	438367	5735771	4 383.67	3 465.07	0.790450	
																158	147	3	151 041.79	836796	15104179	8 367.96	6 745.02	0.806053	
																158	147	3	151 041.79	198325	15104179	1 983.25	1 598.60	0.806053	
				110	3	6 381.03	2552	6381	2 552.01	0.00	2 552.01	0.769700	1 964.28	44.81	1 919.48	158	143	6	57 357.70	242834	5735771	2 428.34	1 919.48	0.790450	
				111	8	57 245.87	22898	57246	22 897.95	0.00	22 897.95	0.779151	17 840.96	406.96	17 434.00	158	143	6	57 357.70	420281	5735771	4 202.81	3 322.11	0.790450	
																158	151	11	51 436.68	446721	5143668	4 467.21	3 489.72	0.781185	
																158	151	15	109 297.17	1369230	10929717	13 692.30	10 622.17	0.775777	
				127	8	18 428.16	9214	18428	9 214.08	0.00	9 214.08	0.799070	7 362.70	167.95	7 194.75	152	151	15	109 297.17	927425	10929717	9 274.25	7 194.75	0.775777	
							TOPLAM		310 389.42	0.00	310 389.42		246 528.54	5 623.39	240 905.15							302 921.80	240 905.15		
52	TU***	Sa*****	Ka***	107	1	79 380.69	28675	79381	28 674.89	0.00	28 674.89	0.821977	23 570.10	537.64	23 032.46	158	151	2	91 407.92	140924	9140792	1 409.24	1 124.01	0.797601	
																158	151	2	91 407.92	2746793	9140792	27 467.93	21 908.45	0.797601	
				107	2	83 185.75	21002	83186	21 001.94	0.00	21 001.94	0.798723	16 774.74	382.64	16 392.10	158	151	2	91 407.92	2055175	9140792	20 551.75	16 392.10	0.797601	
				107	2	83 185.75	31092	41593	62 183.81	0.00	62 183.81	0.798723	49 667.66	1 132.93	48 534.73	158	149	2	8 708.37	564347	870836	5 643.47	4 514.78	0.800000	
																158	152	1	151 981.24	1312820	15198123	13 128.20	10 537.45	0.802658	
																158	151	2	91 407.92	4197900	9140792	41 979.00	33 482.50	0.797601	
				108	1	31 314.31	11312	31314	11 312.11	0.00	11 312.11	0.824079	9 322.07	212.64	9 109.43	157	152	1	151 981.24	1134909	15198123	11 349.09	9 109.43	0.802658	
				111	1	22 473.43	5029	22473	5 029.10	0.00	5 029.10	0.800000	4 023.28	91.77	3 931.50	137	152	1	151 981.24	489811	15198123	4 898.11	3 931.50	0.802658	
				111	1	22 473.43	17444	22473	17 444.33	0.00	17 444.33	0.800000	13 955.47	318.33	13 637.14	137	150	1	13 942.31	1	1	13 942.31	11 050.56	0.792591	
																137	149	2	8 708.37	306489	870836	3 064.89	2 451.91	0.800000	
																137	171	4	29 928.58	16839	2992858	168.39	134.67	0.799726	
				119	4	20 012.12	1	1	20 012.12	0.00	20 012.12	0.799700	16 003.69	365.05	15 638.64	165	171	4	29 928.58	1955501	2992858	19 555.01	15 638.64	0.799726	
				120	1	70 241.95	25373	70242	25 372.98	0.00	25 372.98	0.808634	20 517.45	468.01	20 049.44	166	152	1	151 981.24	2497881	15198123	24 978.81	20 049.44	0.802658	
				120	2	84 247.96	21566	84248	21 565.99	0.00	21 565.99	0.800000	17 252.79	393.54	16 859.25	166	152	1	151 981.24	2100428	15198123	21 004.28	16 859.25	0.802658	
				120	2	84 247.96	31341	42124	62 681.97	0.00	62 681.97	0.800000	50 145.58	1 143.84	49 001.74	166	152	1	151 981.24	6104936	15198123	61 049.36	49 001.74	0.802658	
				121	1	90 217.30	1	1	90 217.30	0.00	90 217.30	0.830149	74 893.80	1 708.35	73 185.45	167	171	4	29 928.58	1020518	2992858	10 205.18	8 161.35	0.799726	
																167	172	2	78 494.99	1	1	78 494.99	65 024.10	0.828385	
				129	1	22 945.28	5874	22945	5 874.07	0.00	5 874.07	0.791768	4 650.90	106.09	4 544.81	174	152	1	151 981.24	566220	15198123	5 662.20	4 544.81	0.802658	

				129	1	22 945.28	17071	22945	17 071.21	0.00	17 071.21	0.791768	13 516.43	308.31	13 208.11	174	153	1	198 437.49	656786	19843750	6 567.86	5 252.83	0.799777	
				131	1	45 231.56	1	1	45 231.56	0.00	45 231.56	0.799923	36 181.79	825.32	35 356.47	174	152	1	151 981.24	991118	15198123	9 911.18	7 955.29	0.802658	
				131	2	64 776.56	1	1	64 776.56	0.00	64 776.56	0.799815	51 809.29	1 181.79	50 627.51	176	153	1	198 437.49	4420790	19843750	44 207.90	35 356.47	0.799777	
				132	1	86 416.35	1	1	86 416.35	0.00	86 416.35	0.798968	69 043.89	1 574.91	67 468.98	176	153	1	198 437.49	6330202	19843750	63 302.02	50 627.51	0.799777	
								TOPLAM	584 866.29	0.00	584 866.29		471 328.92	10 751.15	460 577.76							572 900.90	460 577.76		
53	TU***	Ve***	Ka***	101	1	28 775.57	5395	28776	5 394.92	0.00	5 394.92	0.789973	4 261.84	97.21	4 164.63	151	144	3	9 172.88	527187	917288	5 271.87	4 164.63	0.789972	
				101	1	28 775.57	8993	28776	8 992.87	0.00	8 992.87	0.789973	7 104.12	162.05	6 942.08	151	143	4	30 842.34	487918	3084235	4 879.18	3 860.39	0.791196	
				102	3	52 066.08	11325	52066	11 325.02	0.00	11 325.02	0.790000	8 946.76	204.08	8 742.69	151	144	3	9 172.88	390101	917288	3 901.01	3 081.69	0.789972	
				102	3	52 066.08	8340	26033	16 680.03	0.00	16 680.03	0.790000	13 177.22	300.58	12 876.64	152	143	4	30 842.34	1104996	3084235	11 049.96	8 742.69	0.791196	
				109	1	77 521.94	15085	77522	15 084.99	0.00	15 084.99	0.790886	11 930.50	272.14	11 658.37	152	151	4	25 327.43	136389	2532744	1 363.89	1 077.37	0.789926	
				111	2	99 775.15	19416	99775	19 416.03	0.00	19 416.03	0.792924	15 395.44	351.17	15 044.27	158	152	2	25 327.43	149248	2532744	1 492.48	1 178.95	0.789926	
				113	1	66 590.09	1	1	66 590.09	0.00	66 590.09	0.774534	51 576.32	1 176.47	50 399.84	158	152	2	31 904.61	1309927	3190460	13 099.27	10 479.42	0.800000	
				115	1	136 170.60	34407	136171	34 406.90	0.00	34 406.90	0.773934	26 628.68	607.41	26 021.27	159	157	1	31 904.61	1880533	3190460	18 805.33	15 044.27	0.800000	
				115	3	76 989.59	1	1	76 989.59	0.00	76 989.59	0.778867	59 964.66	1 367.81	58 596.85	161	141	9	25 327.43	1003588	2532744	10 035.88	7 927.60	0.789926	
				127	7	49 630.60	4E+07	8E+07	23 765.81	0.00	23 765.81	0.798751	18 982.97	433.01	18 549.96	159	157	1	58 078.48	5476299	5807848	54 762.99	42 472.24	0.775565	
				128	8	9 985.24	4993	9985	4 993.12	0.00	4 993.12	0.799382	3 991.41	91.05	3 900.36	161	141	9	20 251.75	186120	2025175	1 861.20	1 488.96	0.800000	
				134	1	17 240.92	1	1	17 240.92	0.00	17 240.92	0.784310	13 522.22	308.45	13 213.77	161	158	2	20 251.75	409233	2025175	4 092.33	3 273.86	0.800000	
				135	1	18 226.65	16624	18227	16 623.68	0.00	16 623.68	0.772100	12 835.14	292.77	12 542.37	161	158	2	82 366.59	2755253	8236660	27 552.53	21 258.45	0.771561	
																150	141	9	20 251.75	13705	2025175	137.05	109.64	0.800000	
																150	151	4	25 327.43	748994	2532744	7 489.94	5 916.50	0.789926	
																150	158	2	82 366.59	197640	8236660	1 976.40	1 524.91	0.771561	
																150	156	3	65 519.57	1	1	65 519.57	51 045.79	0.779092	
																172	141	9	20 251.75	1278442	2025175	12 784.42	10 227.54	0.800000	
																172	160	1	18 211.75	1077895	1821175	10 778.95	8 322.43	0.772100	
																177	141	9	20 251.75	137675	2025175	1 376.75	1 101.40	0.800000	
																177	151	4	25 327.43	354332	2532744	3 543.32	2 798.96	0.789926	
																177	159	1	1 781.83	1	1	1 781.83	1 387.11	0.778474	
																177	160	1	18 211.75	743280	1821175	7 432.80	5 738.86	0.772100	
																177	158	2	82 366.59	181519	8236660	1 815.19	1 400.53	0.771561	
																178	157	1	58 078.48	331549	5807848	3 315.49	2 571.38	0.775565	
																178	158	2	82 366.59	1292315	8236660	12 923.15	9 970.99	0.771561	

						TOPLAM		317 503.95	0.00	317 503.95		248 317.29	5 664.19	242 653.10							309 947.47	242 653.10			
54	UN**	Ah***	Bi***	117	1	15 546.95	555	15547	555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
				118	1	62 233.26	2223	62233	2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				119	1	65 540.93	2341	65541	2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
																165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
																165	171	1	61 445.49	219472	6144551	2 194.72	1 818.62	0.828637	
							TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31						5 000.92	4 068.31			
55	UN**	Bu****	Bi***	117	1	15 546.95	556	15547	556.00	0.00	556.00	0.789700	439.07	10.02	429.06	163	167	1	63 586.03	733	6358602	7.33	5.90	0.804507	
				118	1	62 233.26	2222	62233	2 222.01	0.00	2 222.01	0.803943	1 786.37	40.75	1 745.62	163	166	1	14 983.42	53585	1498342	535.85	423.16	0.789700	
				119	1	65 540.93	2340	65541	2 340.00	0.00	2 340.00	0.827775	1 936.99	44.18	1 892.81	164	167	1	63 586.03	216980	6358602	2 169.80	1 745.62	0.804507	
																165	167	1	63 586.03	9318	6358602	93.18	74.96	0.804507	
																165	171	1	61 445.49	219378	6144551	2 193.78	1 817.85	0.828637	
							TOPLAM		5 118.00	0.00	5 118.00		4 162.43	94.95	4 067.49						4 999.94	4 067.49			
56	UN**	Ha***	Ha***	117	1	15 546.95	5183	15547	5 182.98	0.00	5 182.98	0.789700	4 093.00	93.36	3 999.64	163	166	1	14 983.42	499512	1498342	4 995.12	3 944.64	0.789700	
				118	1	62 233.26	20743	62233	20 743.09	0.00	20 743.09	0.803943	16 676.26	380.39	16 295.87	163	167	1	63 586.03	6836	6358602	68.36	55.00	0.804507	
				119	1	65 540.93	21846	65541	21 845.98	0.00	21 845.98	0.827775	18 083.56	412.49	17 671.07	164	167	1	63 586.03	2025574	6358602	20 255.74	16 295.87	0.804507	
																165	167	1	63 586.03	86991	6358602	869.91	699.85	0.804507	
																165	171	1	61 445.49	2048089	6144551	20 480.89	16 971.22	0.828637	
							TOPLAM		47 772.05	0.00	47 772.05		38 852.83	886.24	37 966.58						46 670.02	37 966.58			
57	UN**	lb****	Bi***	117	1	15 546.95	555	15547	555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
				118	1	62 233.26	2223	62233	2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				119	1	65 540.93	2341	65541	2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
																165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
																165	171	1	61 445.49	219472	6144551	2 194.72	1 818.62	0.828637	
							TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31						5 000.92	4 068.31			
58	UN**	Le***	Bi***	117	1	15 546.95	555	15547	555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
				118	1	62 233.26	2223	62233	2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				119	1	65 540.93	2341	65541	2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
																165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
																165	171	1	61 445.49	219472	6144551	2 194.72	1 818.62	0.828637	
							TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31						5 000.92	4 068.31			
59	UN**	Me*****	Ha***	117	1	15 546.95	5182	15547	5 181.98	0.00	5 181.98	0.789700	4 092.21	93.34	3 998.87	163	166	1	14 983.42	499415	1498342	4 994.15	3 943.88	0.789700	

						118	1	62 233.26	20744	62233	20 744.09	0.00	20 744.09	0.803943	16 677.07	380.41	16 296.66	164	167	1	63 586.03	6835	6358602	68.35	54.98	0.804507
						119	1	65 540.93	21847	65541	21 846.98	0.00	21 846.98	0.827775	18 084.39	412.51	17 671.88	165	167	1	63 586.03	86995	6358602	869.95	699.88	0.804507
																		165	171	1	61 445.49	2048183	6144551	20 481.83	16 971.99	0.828637
									TOPLAM		47 773.05	0.00	47 773.05		38 853.67	886.26	37 967.40							46 671.00	37 967.40	
60	ÜN**	Me*****	Bi***	117	1	15 546.95	555	15547		555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
																	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				118	1	62 233.26	2223	62233		2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
				119	1	65 540.93	2341	65541		2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
									TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31							2 194.72	1 818.62	0.828637
61	ÜN**	Mu****	Bi***	117	1	15 546.95	555	15547		555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
																	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				118	1	62 233.26	2223	62233		2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
				119	1	65 540.93	2341	65541		2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
									TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31							2 194.72	1 818.62	0.828637
62	ÜN**	Se***	Bi***	117	1	15 546.95	555	15547		555.00	0.00	555.00	0.789700	438.28	10.00	428.28	163	166	1	14 983.42	53488	1498342	534.88	422.40	0.789700	
																	163	167	1	63 586.03	732	6358602	7.32	5.89	0.804507	
				118	1	62 233.26	2223	62233		2 223.01	0.00	2 223.01	0.803943	1 787.17	40.77	1 746.41	164	167	1	63 586.03	217078	6358602	2 170.78	1 746.41	0.804507	
				119	1	65 540.93	2341	65541		2 341.00	0.00	2 341.00	0.827775	1 937.82	44.20	1 893.62	165	167	1	63 586.03	9322	6358602	93.22	75.00	0.804507	
									TOPLAM		5 119.01	0.00	5 119.01		4 163.28	94.97	4 068.31							2 194.72	1 818.62	0.828637
63	YA***	Fe****	Fa****	115	2	143 290.04	47763	143290		47 763.01	0.00	47 763.01	0.782919	37 394.57	852.98	36 541.58	150	156	2	140 151.57	4671686	14015157	46 716.86	36 541.58	0.782193	
									TOPLAM		47 763.01	0.00	47 763.01		37 394.57	852.98	36 541.58							46 716.86	36 541.58	
64	YA***	Ve***	Ab*****	115	2	143 290.04	79606	143290		79 606.02	0.00	79 606.02	0.782919	62 325.06	1 421.65	60 903.41	150	156	2	140 151.57	7577271	14015157	75 772.71	59 268.85	0.782193	
									TOPLAM		79 606.02	0.00	79 606.02		62 325.06	1 421.65	60 903.41				140 151.57	208971	14015157	2 089.71	1 634.56	0.782193
65	YA***	Ze****	Si**	115	2	143 290.04	15921	143290		15 921.00	0.00	15 921.00	0.782919	12 464.86	284.33	12 180.53	150	156	2	140 151.57	1557229	14015157	15 572.29	12 180.53	0.782193	
									TOPLAM		15 921.00	0.00	15 921.00		12 464.86	284.33	12 180.53							15 572.29	12 180.53	
66		Ve***** DU*** DU***	Ha*** Em*** Öj*****	109	6	71 157.43	1	1		71 157.43	0.00	71 157.43	0.779961	55 499.99	1 265.97	54 234.02	158	151	12	144 991.66	6953440	14499166	69 534.40	54 234.02	0.779960	

DU***	YU***	Ab**																						
DU***	Em***	Ab**																						
TO****	Ah***	Ab**																						
TO****	Be*****	Sa**																						
TO****	Şe*****	Sa**																						
TO****	Nu**	Sa**																						
			110	1	10 729.21	1	1	10 729.21	0.00	10 729.21	0.779700	8 365.57	190.82	8 174.74	158	151	12	144 991.66	1048098	14499166	10 480.98	8 174.74	0.779960	
			111	6	66 489.56	1	1	66 489.56	0.00	66 489.56	0.780000	51 861.86	1 182.98	50 678.87	158	151	12	144 991.66	6497628	14499166	64 976.28	50 678.87	0.779960	
							TOPLAM	148 376.20	0.00	148 376.20		115 727.41	2 639.78	113 087.64							144 991.66	113 087.64		

Toplam Yeni Hakediş	4 529 519.06
Toplam Yeni Parsel Alan	5 690 237.22
Toplam Hakediş	4 529 519.06
Toplam Kesinti Miktarı	105 731.45
Toplam Parsel Değer Sayısı	4 635 250.51
Toplam Giren Alan	5 822 148.88
Toplam Girmeyen Alan	0.00
Toplam Paya Düşen Alan	5 822 148.88

