

İli
İlçesi
Köyü:

Şanlıurfa
Haliliye
İrice

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
LÜTFEN PROJE BİLGİLERİNDEN BÖLGE MÜDÜRLÜĞÜ ADINI GİRİNİZ
LÜTFEN PROJE BİLGİLERİNDEN PROJE ADINI GİRİNİZ
YENİ MÜLKİYET LİSTESİ



AT - 9

YENİ PARSELİN							MALİKİN				HİSSE		Parsel Endeksi	Hakediş	Alanı m2
Ada No	Parsel No	Pafta No	Mevki	Niteliği	Alanı m2	Hakediş	İşletme No	Adı	Soyadı	Baba Adı	Pay	Payda			
101	1	N42-D-09-D		TARLA	114 085.24	79 597.95	5	Ma*****			1	1	0.697706	79 597.95	114 085.24
													TOPLAM	79 597.95	114 085.24
101	2	N42-D-09-D		TARLA	8 614.05	6 059.91	34	Ne***	DE*****	Re**	1	1	0.703492	6 059.91	8 614.05
													TOPLAM	6 059.91	8 614.05
101	3	N42-D-09-C		TARLA	37 291.53	26 234.18	65	Ze*****	PO***	İb**	1	1	0.703489	26 234.18	37 291.53
													TOPLAM	26 234.18	37 291.53
101	4	N42-D-09-C		TARLA	37 320.90	26 287.96	36	Ha****	Gj***	İb**	1	1	0.704376	26 287.96	37 320.90
													TOPLAM	26 287.96	37 320.90
101	5	N42-D-09-C		TARLA	37 350.27	26 321.32	68	Verasette İştirak - 68			1	1	0.704716	26 321.32	37 350.27
								İt**	BO*****	Al** Fu**					
								Mü**	BO****	Al** Fu**					
								Al*****	BO****	Ah** Ra**					
													TOPLAM	26 321.32	37 350.27
101	6	N42-D-09-C		TARLA	20 780.39	14 644.08	16	Hi****	AK***	İb** De**	1	1	0.704707	14 644.08	20 780.39
													TOPLAM	14 644.08	20 780.39
102	1	N42-D-09-D		TARLA	76 388.58	49 180.78	34	Ne***	DE*****	Re**	1	1	0.643824	49 180.78	76 388.58
													TOPLAM	49 180.78	76 388.58
102	2	N42-D-09-C		TARLA	75 848.27	49 128.76	33	Gü***	ÇE*****	Re**	1	1	0.647724	49 128.76	75 848.27
													TOPLAM	49 128.76	75 848.27
102	3	N42-D-09-B		TARLA	75 560.11	49 123.11	19	Me*****	AK***	Re**	829085	7556012	0.650120	5 390.04	8 290.85
							23	Me*****	AK***	Re**	6726927	7556012	0.650120	43 733.07	67 269.26
													TOPLAM	49 123.11	75 560.11
102	4	N42-D-09-B		TARLA	1 863.43	1 207.88	5	Ma*****			1	1	0.648204	1 207.88	1 863.43
													TOPLAM	1 207.88	1 863.43
102	5	N42-D-09-C		PİLONYERİ	75 594.26	49 123.86	75	Verasette İştirak - 75			1195905	7559425	0.649836	7 771.42	11 959.05
								Ob*	EM**	Me** İz**					
								Ob*	EM**	Me** İz**					
								Al*	EM**	Ob**					
								Al*	EM**	Ob**					
							76	Verasette İştirak - 76			6363520	7559425	0.649836	41 352.44	63 635.21

								Ob* Al*	EM** EM**	Me** İz** Ob**					
													TOPLAM	49 123.86	75 594.26
102	6	N42-D-09-C		PİLONYERİ	225.00	147.08	5	Ma*****			1	1	0.653700	147.08	225.00
													TOPLAM	147.08	225.00
103	1	N42-D-09-B		TARLA	22 917.75	14 855.35	5	Ma*****			1	1	0.648203	14 855.35	22 917.75
													TOPLAM	14 855.35	22 917.75
104	1	N42-D-09-B		TARLA	79 186.46	51 494.96	5	Ma*****			1	1	0.650300	51 494.96	79 186.46
													TOPLAM	51 494.96	79 186.46
105	1	N42-D-09-B		TARLA	75 510.57	49 128.15	37	Dü*****	KA*****	Re**	2417545	7551057	0.650613	15 728.86	24 175.46
							13	Dü*****	AK***	Re**	5133512	7551057	0.650613	33 399.29	51 335.11
													TOPLAM	49 128.15	75 510.57
105	2	N42-D-09-B		TARLA	97 096.59	63 389.41	21	Me*****	AK***	İb**	3468050	9709659	0.652849	22 641.13	34 680.50
							69	Verasette İştirak - 69			6241609	9709659	0.652849	40 748.28	62 416.09
								İh***	AK***	Şİ**					
								Al*****	AK***	Me**					
								Ha****	ÖN***	Me**					
								As**	TE***	Me**					
													TOPLAM	63 389.41	97 096.59
105	3	N42-D-09-B		TARLA	197 204.86	128 848.75	5	Ma*****			1	1	0.653375	128 848.75	197 204.86
													TOPLAM	128 848.75	197 204.86
106	1	N42-D-09-C		TARLA	16 602.15	11 708.24	16	Hi****	AK***	İb** De**	702398	1660215	0.705224	4 953.48	7 023.98
							15	Hi****	AK***	İb**	957817	1660215	0.705224	6 754.76	9 578.17
													TOPLAM	11 708.24	16 602.15
106	2	N42-D-09-C		TARLA	8 643.05	6 092.12	19	Me*****	AK***	Re**	136764	864305	0.704858	963.99	1 367.64
							23	Me*****	AK***	Re**	727541	864305	0.704858	5 128.13	7 275.41
													TOPLAM	6 092.12	8 643.05
106	3	N42-D-09-C		TARLA	8 644.62	6 091.60	33	Gü***	ÇE*****	Re**	1	1	0.704670	6 091.60	8 644.62
													TOPLAM	6 091.60	8 644.62
106	4	N42-D-09-C		TARLA	15 566.02	10 964.68	70	Verasette İştirak - 70			1	1	0.704399	10 964.68	15 566.02
								Ay***	AK***	İb** Ha**					
								Öm**	AK***	Ah** Ne**					
								Fa*****	AK***	Ah** Ne**					
								Ah***	AK***	Ah** Ne**					
													TOPLAM	10 964.68	15 566.02
106	5	N42-D-09-B		TARLA	7 101.15	5 000.00	69	Verasette İştirak - 69			1	1	0.704111	5 000.00	7 101.15
								İh***	AK***	Şİ**					

								Al***** Ha**** As**	AK*** ÖN*** TE***	Me** Me** Me**							
106	6	N42-D-09-B		TARLA	8 650.29	6 089.01	13	Dü*****	AK***	Re**	1	1	0.703908	6 089.01	8 650.29		
													TOPLAM	5 000.00	7 101.15		
106	7	N42-D-09-B		TARLA	8 651.91	6 092.13	76	Verasette İştirak - 76			1	1	0.704137	6 092.13	8 651.91		
								Ob* Al*	EM** EM**	Me** İz** Ob**							
													TOPLAM	6 092.13	8 651.91		
106	8	N42-D-09-C		PİLONYERİ	91 288.59	64 224.32	21	Me*****	AK***	İb**	1	1	0.703531	64 224.32	91 288.59		
													TOPLAM	64 224.32	91 288.59		
106	9	N42-D-09-C		PİLONYERİ	36 416.66	25 658.73	25	El***	AK*****	Ha**	546247	3641666	0.704588	3 848.79	5 462.47		
							20	Me*****	AK***	Ha**	546247	3641666	0.704588	3 848.79	5 462.47		
							11	Ay*****	AK***	Ha**	546247	3641666	0.704588	3 848.79	5 462.47		
							24	Na***	AK***	Se**	910419	3641666	0.704588	6 414.70	9 104.19		
							17	İb****	AK***	Ha**	1092506	3641666	0.704588	7 697.66	10 925.06		
													TOPLAM	25 658.73	36 416.66		
106	10	N42-D-09-C		PİLONYERİ	2 241.75	1 586.84	71	Verasette İştirak - 71			1	1	0.707858	1 586.84	2 241.75		
								İh***** Ce*** Fa*****	AK*** AK*** AK***	Ha** Ha** Be**							
													TOPLAM	1 586.84	2 241.75		
106	11	N42-D-09-C		PİLONYERİ	8 199.23	3 908.35	14	Fa*****	AK***	Be**	244988	819922	0.476673	1 167.79	2 449.88		
							12	Ce***	AK***	Ha**	287467	819922	0.476673	1 370.28	2 874.67		
							18	İh*****	AK***	Ha**	287467	819922	0.476673	1 370.28	2 874.67		
													TOPLAM	3 908.35	8 199.23		
106	12	N42-D-09-C		PİLONYERİ	256.00	187.83	5	Ma*****			1	1	0.733700	187.83	256.00		
													TOPLAM	187.83	256.00		
107	1	N42-D-09-B		TARLA	100 525.34	59 906.93	5	Ma*****			1	1	0.595939	59 906.93	100 525.34		
													TOPLAM	59 906.93	100 525.34		
107	2	N42-D-09-B		MERA	60 814.47	21 288.99	3	Ka*****			1	1	0.350065	21 288.99	60 814.47		
													TOPLAM	21 288.99	60 814.47		
107	3	N42-D-09-B		MERA	8 079.08	2 853.35	3	Ka*****			1	1	0.353178	2 853.35	8 079.08		
													TOPLAM	2 853.35	8 079.08		
108	1	N42-D-09-B		MERA	529 610.48	193 067.46	3	Ka*****			1	1	0.364546	193 067.46	529 610.48		
													TOPLAM	193 067.46	529 610.48		
108	2	N42-D-09-B		TARLA	76 493.23	44 137.38	5	Ma*****			1420030	7649323	0.577010	8 193.72	14 200.30		

							1	Da****			6229293	7649323	0.577010	35 943.66	62 292.93
													TOPLAM	44 137.38	76 493.23
108	3	N42-D-09-B		TARLA	69 563.32	42 971.31	5	Ma*****			1291382	6956332	0.617729	7 977.25	12 913.82
							1	Da****		5664950	6956332	0.617729	34 994.06	56 649.50	
										TOPLAM	42 971.31	69 563.32			
108	4	N42-D-09-B		TARLA	24 846.32	16 343.91	5	Ma*****			461250	2484632	0.657800	3 034.10	4 612.50
							1	Da****		2023382	2484632	0.657800	13 309.81	20 233.82	
										TOPLAM	16 343.91	24 846.32			
109	1	N42-D-09-B		TARLA	120 087.16	54 024.95	5	Ma*****			1595756	12008716	0.449881	7 179.01	15 957.56
							1	Da****		10412960	12008716	0.449881	46 845.95	104 129.60	
										TOPLAM	54 024.95	120 087.16			
109	2	N42-D-10-A		MERA	220 813.60	78 564.96	3	Ka*****			6890924	22081360	0.355798	24 517.75	68 909.24
							4	Kö*****		15190436	22081360	0.355798	54 047.22	151 904.36	
										TOPLAM	78 564.96	220 813.60			
109	3	N42-D-10-A		TARLA	53 119.31	34 018.77	5	Ma*****			795374	5311931	0.640422	5 093.75	7 953.74
							1	Da****		4516557	5311931	0.640422	28 925.02	45 165.57	
										TOPLAM	34 018.77	53 119.31			
110	1	N42-D-09-B		MERA	158 150.93	56 323.33	3	Ka*****			613074	15815093	0.356137	2 183.38	6 130.74
							4	Kö*****		15202019	15815093	0.356137	54 139.95	152 020.19	
										TOPLAM	56 323.33	158 150.93			
110	2	N42-D-09-B		TARLA	66 518.43	36 228.86	5	Ma*****			685533	6651843	0.544644	3 733.72	6 855.33
							1	Da****		5966310	6651843	0.544644	32 495.15	59 663.10	
										TOPLAM	36 228.86	66 518.43			
110	3	N42-D-09-B		TARLA	53 027.37	31 094.17	5	Ma*****			776088	5302737	0.586380	4 550.82	7 760.88
							1	Da****		4526649	5302737	0.586380	26 543.35	45 266.49	
										TOPLAM	31 094.17	53 027.37			
111	1	N42-D-09-B		TARLA	6 769.95	3 809.39	5	Ma*****			125678	676995	0.562691	707.18	1 256.78
							1	Da****		551317	676995	0.562691	3 102.21	5 513.17	
										TOPLAM	3 809.39	6 769.95			
111	2	N42-D-10-A		MERA	292 642.38	106 745.69	4	Kö*****			1	1	0.364765	106 745.69	292 642.38
										TOPLAM	106 745.69	292 642.38			

111	3	N42-D-10-A		TARLA	17 362.04	12 313.20	5	Ma*****			408639	1736204	0.709202	2 898.08	4 086.39	
							1	Da****			1327565	1736204	0.709202	9 415.12	13 275.65	
											TOPLAM	12 313.20	17 362.04			
112	1	N42-D-10-A		TARLA	5 043.85	3 721.24	7	At***		Aİ**	1	1	0.737778	3 721.24	5 043.85	
												TOPLAM	3 721.24	5 043.85		
112	2	N42-D-10-A		TARLA	4 704.92	3 459.64	66	Verasette İştirak - 66	İS***** Sü***** Ha**** Es** Me***** Ah***	İS***** Sİ***** Sİ***** İS***** İS*****		1	1	0.735324	3 459.64	4 704.92
											İb** Ha**					
											Sü**					
											Sü**					
											Sü**					
											Sü**					
											TOPLAM					
112	3	N42-D-10-A		TARLA	2 710.77	1 977.25	32	Ra****	BA*****	Öm**	1	1	0.729405	1 977.25	2 710.77	
												TOPLAM	1 977.25	2 710.77		
112	4	N42-D-10-A		TARLA	16 192.90	11 908.29	67	Verasette İştirak - 67	RA***** BÜ***** BÜ***** BÜ*****		1	1	0.735402	11 908.29	16 192.90	
										Eİ**						
										Ze*****						
										Ha****						
										Ah***						
112	5	N42-D-10-A		TARLA	1 489.47	1 098.93	38	Ah***	KA**	Me**	1	1	0.737796	1 098.93	1 489.47	
												TOPLAM	1 098.93	1 489.47		
112	6	N42-D-10-A		TARLA	1 489.47	1 098.93	42	Ha***	KA**	Me**	1	1	0.737798	1 098.93	1 489.47	
												TOPLAM	1 098.93	1 489.47		
112	7	N42-D-10-A		TARLA	1 489.47	1 098.93	43	Se**	KA**	Me**	1	1	0.737798	1 098.93	1 489.47	
												TOPLAM	1 098.93	1 489.47		
112	8	N42-D-10-A		TARLA	1 489.46	1 098.93	41	Be***	KA**	Me**	1	1	0.737802	1 098.93	1 489.46	
												TOPLAM	1 098.93	1 489.46		
112	9	N42-D-10-A		TARLA	7 532.29	5 557.33	26	Ah***	AR****	Me**	125538	753229	0.737801	926.22	1 255.38	
							27	Cu**	AR****	Me**	125538	753229	0.737801	926.22	1 255.38	
							28	Ha***	AR****	Me**	125538	753229	0.737801	926.22	1 255.38	
							8	Ha***	AK****	Os**	125538	753229	0.737801	926.22	1 255.38	
							29	Ha***	AR****	İs**	125538	753229	0.737801	926.22	1 255.38	
							30	Ha***	AR****	Me**	125539	753229	0.737801	926.23	1 255.39	
									TOPLAM	5 557.33	7 532.29					

113	1	N42-D-10-A		TARLA	19 489.83	14 379.60	50	Ha***	KI*****	Ha**	1	1	0.737800	14 379.60	19 489.83
													TOPLAM	14 379.60	19 489.83
113	2	N42-D-10-A		TARLA	8 003.68	5 905.11	66	Verasette İştirak - 66			1	1	0.737799	5 905.11	8 003.68
								Sü*****	İS*****	İb** Ha**					
								Ha***	Sİ*****	Sü**					
								Es**	Sİ*****	Sü**					
								Me*****	İS*****	Sü**					
								Ah***	İS*****	Sü**					
													TOPLAM	5 905.11	8 003.68
113	3	N42-D-10-A		TARLA	5 169.82	3 788.19	74	Verasette İştirak - 74			1	1	0.732750	3 788.19	5 169.82
								Es**	GÖ****	Me** Şü**					
								Sü*****	AK*****	Me** Şü**					
								Ay*****	AK*****	Me** Şü**					
								El*****	AK***	Me** Şü**					
								Ve****	AK***	Me** Şü**					
								İs***	AK***	Me** Şü**					
													TOPLAM	3 788.19	5 169.82
114	1	N42-D-10-A		TARLA	26 191.57	17 266.11	67	Verasette İştirak - 67			1	1	0.659224	17 266.11	26 191.57
								El**	RA*****	Ze** Ab**					
								Ze*****	BÜ*****	Ah**					
								Ha****	BÜ*****	Ze** Ab**					
								Ah***	BÜ*****	Ze** Ab**					
													TOPLAM	17 266.11	26 191.57
114	2	N42-D-10-A		TARLA	30 441.20	20 661.85	74	Verasette İştirak - 74			1	1	0.678746	20 661.85	30 441.20
								Es**	GÖ****	Me** Şü**					
								Sü*****	AK*****	Me** Şü**					
								Ay*****	AK*****	Me** Şü**					
								El*****	AK***	Me** Şü**					
								Ve****	AK***	Me** Şü**					
								İs***	AK***	Me** Şü**					
													TOPLAM	20 661.85	30 441.20
114	3	N42-D-10-A		TARLA	5 841.59	4 018.64	26	Ah***	AR****	Me**	97359	584157	0.687936	669.77	973.59
							27	Cu**	AR****	Me**	97359	584157	0.687936	669.77	973.59
							28	Ha***	AR****	Me**	97359	584157	0.687936	669.77	973.59
							9	Ha***	AK****	Os**	97359	584157	0.687936	669.77	973.59
							29	Ha***	AR****	İs**	97359	584157	0.687936	669.77	973.59
							30	Ha***	AR****	Me**	97362	584157	0.687936	669.79	973.62
													TOPLAM	4 018.64	5 841.59
114	4	N42-D-10-A		MERA	98 412.50	34 744.77	4	Kö*****			1	1	0.353052	34 744.77	98 412.50
													TOPLAM	34 744.77	98 412.50
114	5	N42-D-10-A		TARLA	9 344.14	3 882.31	9	Ha***	AK****	Os**	155733	934415	0.415480	647.04	1 557.33

							27	Cu**	AR****	Me**	155735	934415	0.415480	647.05	1 557.35
							30	Ha***	AR****	Me**	155736	934415	0.415480	647.05	1 557.36
							26	Ah***	AR****	Me**	155737	934415	0.415480	647.05	1 557.36
							28	Ha***	AR****	Me**	155737	934415	0.415480	647.05	1 557.37
							29	Ha***	AR****	İs**	155737	934415	0.415480	647.05	1 557.36
													TOPLAM	3 882.31	9 344.14
115	1	N42-D-10-A		TARLA	12 276.13	7 402.44	74	Verasette İştirak - 74			1	1	0.602995	7 402.44	12 276.13
								Es**	GÖ****	Me** Şû**					
								Sü*****	AK*****	Me** Şû**					
								Ay*****	AK*****	Me** Şû**					
								El*****	AK***	Me** Şû**					
								Ve****	AK***	Me** Şû**					
								İs***	AK***	Me** Şû**					
													TOPLAM	7 402.44	12 276.13
115	2	N42-D-10-A		TARLA	11 007.37	3 981.69	51	Ha***	Kİ*****	Me**	1	1	0.361729	3 981.69	11 007.37
													TOPLAM	3 981.69	11 007.37
116	1	N42-D-10-A		TARLA	22 344.73	15 283.89	28	Ha***	AR****	Me**	197490	2234474	0.684004	1 350.84	1 974.90
							27	Cu**	AR****	Me**	301653	2234474	0.684004	2 063.32	3 016.53
							9	Ha***	AK****	Os**	372413	2234474	0.684004	2 547.32	3 724.13
							29	Ha***	AR****	İs**	372413	2234474	0.684004	2 547.32	3 724.13
							30	Ha***	AR****	Me**	385245	2234474	0.684004	2 635.09	3 852.45
							26	Ah***	AR****	Me**	605260	2234474	0.684004	4 140.00	6 052.59
													TOPLAM	15 283.89	22 344.73
116	2	N42-D-10-A		TARLA	6 070.72	3 820.57	52	İb*****	Kİ*****	Ha**	303535	607071	0.629344	1 910.28	3 035.35
							53	İs****	Kİ*****	Ha**	303536	607071	0.629344	1 910.29	3 035.37
													TOPLAM	3 820.57	6 070.72
116	3	N42-D-10-A		TARLA	11 828.31	6 919.78	48	Fe***	Kİ*****	Ha**	1	1	0.585018	6 919.78	11 828.31
													TOPLAM	6 919.78	11 828.31
116	4	N42-D-10-A		TARLA	9 137.88	3 202.21	54	Me****	Kİ*****	Ha**	1	1	0.350432	3 202.21	9 137.88
													TOPLAM	3 202.21	9 137.88
116	5	N42-D-10-A		TARLA	27 643.15	9 675.09	60	Sa***	Kİ*****	Ha**	1	1	0.350000	9 675.09	27 643.15
													TOPLAM	9 675.09	27 643.15
116	6	N42-D-10-A		TARLA	11 554.58	4 044.10	61	Sü***	Kİ*****	Ha**	1	1	0.349999	4 044.10	11 554.58

													TOPLAM	4 044.10	11 554.58
116	7	N42-D-10-A		TARLA	11 549.51	4 157.51	45	Ah***	KI*****	Ha**	1	1	0.359973	4 157.51	11 549.51
													TOPLAM	4 157.51	11 549.51
116	8	N42-D-10-A		TARLA	6 440.69	2 711.90	46	Ah***	KI*****	Me**	1	1	0.421057	2 711.90	6 440.69
													TOPLAM	2 711.90	6 440.69
116	9	N42-D-10-A		TARLA	10 933.50	5 402.91	51	Ha***	KI*****	Me**	1	1	0.494161	5 402.91	10 933.50
													TOPLAM	5 402.91	10 933.50
116	10	N42-D-10-A		TARLA	2 795.51	1 499.60	39	Ah***	KA**	Me**	50206	279552	0.536432	269.32	502.06
							38	Ah***	KA**	Me**	75441	279552	0.536432	404.69	754.41
							40	Ah***	KA**	Me**	153905	279552	0.536432	825.59	1 539.04
													TOPLAM	1 499.60	2 795.51
116	11	N42-D-10-A		TARLA	2 731.75	1 499.59	42	Ha***	KA**	Me**	1	1	0.548948	1 499.59	2 731.75
													TOPLAM	1 499.59	2 731.75
116	12	N42-D-10-A		TARLA	2 671.89	1 499.60	43	Se**	KA**	Me**	1	1	0.561251	1 499.60	2 671.89
													TOPLAM	1 499.60	2 671.89
116	13	N42-D-10-A		TARLA	2 622.90	1 499.60	41	Be***	KA**	Me**	1	1	0.571734	1 499.60	2 622.90
													TOPLAM	1 499.60	2 622.90
116	14	N42-D-10-A		TARLA	5 532.86	3 251.87	59	Nu**	KI*****	Me**	1	1	0.587737	3 251.87	5 532.86
													TOPLAM	3 251.87	5 532.86
116	15	N42-D-10-A		TARLA	5 505.24	3 369.76	57	Mi****	KI*****	Me**	62892	550524	0.612100	384.96	628.92
							56	Mi****	KI*****	Me**	201032	550524	0.612100	1 230.52	2 010.32
							58	Mi****	KI*****	Me**	286600	550524	0.612100	1 754.28	2 866.00
													TOPLAM	3 369.76	5 505.24
116	16	N42-D-10-A		TARLA	7 172.51	4 702.66	62	Üb****	KI*****	Me**	1	1	0.655651	4 702.66	7 172.51
													TOPLAM	4 702.66	7 172.51
116	17	N42-D-10-A		TARLA	7 905.05	5 721.94	49	Ha***	KI*****	Me**	1	1	0.723833	5 721.94	7 905.05
													TOPLAM	5 721.94	7 905.05
116	18	N42-D-10-A		TARLA	34 268.87	24 837.42	44	Ad***	KI*****	Mü**	1	1	0.724781	24 837.42	34 268.87
													TOPLAM	24 837.42	34 268.87
116	19	N42-D-10-A		TARLA	7 222.26	5 210.41	51	Ha***	KI*****	Me**	1	1	0.721438	5 210.41	7 222.26
													TOPLAM	5 210.41	7 222.26
116	20	N42-D-10-A		TARLA	20 023.94	14 317.71	26	Ah***	AR****	Me**	333732	2002395	0.715030	2 386.28	3 337.32
							27	Cu**	AR****	Me**	333732	2002395	0.715030	2 386.28	3 337.32
							9	Ha***	AK****	Os**	333732	2002395	0.715030	2 386.28	3 337.32

							28	Ha***	AR****	Me**	333733	2002395	0.715030	2 386.29	3 337.33
							30	Ha***	AR****	Me**	333733	2002395	0.715030	2 386.29	3 337.33
							29	Ha***	AR****	İs**	333733	2002395	0.715030	2 386.29	3 337.33
													TOPLAM	14 317.71	20 023.94
116	21	N42-D-10-A		TARLA	5 022.09	3 588.46	32	Ra****	BA*****	Öm**	1	1	0.714534	3 588.46	5 022.09
													TOPLAM	3 588.46	5 022.09
116	22	N42-D-10-A		TARLA	12 209.27	8 727.81	67	Verasette İştirak - 67			1	1	0.714851	8 727.81	12 209.27
								El**	RA*****	Ze** Ab**					
								Ze*****	BÜ*****	Ah**					
								Ha****	BÜ*****	Ze** Ab**					
								Ah***	BÜ*****	Ze** Ab**					
													TOPLAM	8 727.81	12 209.27
116	23	N42-D-10-A		TARLA	10 085.98	7 214.30	66	Verasette İştirak - 66			1	1	0.715280	7 214.30	10 085.98
								Sü*****	İS*****	İb** Ha**					
								Ha****	Sİ*****	Sü**					
								Es**	Sİ*****	Sü**					
								Me*****	İS*****	Sü**					
								Ah***	İS*****	Sü**					
													TOPLAM	7 214.30	10 085.98
116	24	N42-D-10-A		TARLA	9 390.57	6 730.82	74	Verasette İştirak - 74			1	1	0.716764	6 730.82	9 390.57
								Es**	GÖ****	Me** Şü**					
								Sü*****	AK*****	Me** Şü**					
								Ay*****	AK*****	Me** Şü**					
								El*****	AK***	Me** Şü**					
								Ve****	AK***	Me** Şü**					
								İs***	AK***	Me** Şü**					
													TOPLAM	6 730.82	9 390.57
116	25	N42-D-10-A		TARLA	32 915.96	23 688.65	55	Me****	Kİ*****	Me**	1	1	0.719671	23 688.65	32 915.96
													TOPLAM	23 688.65	32 915.96
117	1	N42-D-10-A		TARLA	15 983.51	10 439.61	67	Verasette İştirak - 67			1	1	0.653149	10 439.61	15 983.51
								El**	RA*****	Ze** Ab**					
								Ze*****	BÜ*****	Ah**					
								Ha****	BÜ*****	Ze** Ab**					
								Ah***	BÜ*****	Ze** Ab**					
													TOPLAM	10 439.61	15 983.51
117	2	N42-D-10-A		TARLA	9 461.56	6 156.36	62	Üb****	Kİ*****	Me**	1	1	0.650671	6 156.36	9 461.56
													TOPLAM	6 156.36	9 461.56
117	3	N42-D-10-A		TARLA	7 210.52	4 685.72	59	Nu**	Kİ*****	Me**	1	1	0.649845	4 685.72	7 210.52
													TOPLAM	4 685.72	7 210.52
117	4	N42-D-10-A		TARLA	6 442.34	4 183.62	49	Ha***	Kİ*****	Me**	1	1	0.649394	4 183.62	6 442.34
													TOPLAM	4 183.62	6 442.34

117	5	N42-D-10-A		TARLA	7 149.19	4 640.96	56	Mi****	KI*****	Me**	235554	714919	0.649159	1 529.12	2 355.54
							58	Mi****	KI*****	Me**	479365	714919	0.649159	3 111.84	4 793.65
													TOPLAM	4 640.96	7 149.19
117	6	N42-D-10-A		TARLA	12 860.51	8 345.94	63	Va***	KI*****	Si**	81158	1286051	0.648959	526.68	811.58
							55	Me****	KI*****	Me**	1204893	1286051	0.648959	7 819.26	12 048.93
													TOPLAM	8 345.94	12 860.51
117	7	N42-D-10-A		TARLA	365 426.10	235 344.02	1	Da****			1	1	0.644026	235 344.02	365 426.10
													TOPLAM	235 344.02	365 426.10
117	8	N42-D-10-A		TARLA	7 402.10	4 766.95	60	Sa***	KI*****	Ha**	1	1	0.644000	4 766.95	7 402.10
													TOPLAM	4 766.95	7 402.10
117	9	N42-D-10-A		TARLA	12 179.68	7 900.96	32	Ra****	BA*****	Öm**	1	1	0.648700	7 900.96	12 179.68
													TOPLAM	7 900.96	12 179.68
117	10	N42-D-10-A		TARLA	6 451.75	4 185.25	62	Üb****	KI*****	Me**	1	1	0.648700	4 185.25	6 451.75
													TOPLAM	4 185.25	6 451.75
117	11	N42-D-10-A		TARLA	12 741.47	8 385.10	46	Ah***	KI*****	Me**	1	1	0.658095	8 385.10	12 741.47
													TOPLAM	8 385.10	12 741.47
117	12	N42-D-10-A		TARLA	35 972.63	23 695.17	66	Verasette İştirak - 66 Sü***** Ha**** Es** Me***** Ah***	İS***** Sİ***** Sİ***** İS***** İS*****		1	1	0.658700	23 695.17	35 972.63
117	13	N42-D-10-A		TARLA	34 838.87	22 826.21	44	Ad***	KI*****	Mü**	1	1	0.655194	22 826.21	34 838.87
													TOPLAM	22 826.21	34 838.87
117	14	N42-D-10-A		TARLA	20 673.11	13 498.24	60	Sa***	KI*****	Ha**	1	1	0.652937	13 498.24	20 673.11
													TOPLAM	13 498.24	20 673.11
117	15	N42-D-10-A		TARLA	19 109.86	12 636.10	54	Me****	KI*****	Ha**	1	1	0.661234	12 636.10	19 109.86
													TOPLAM	12 636.10	19 109.86
117	16	N42-D-10-A		TARLA	19 647.85	13 017.09	61	Sü***	KI*****	Ha**	1	1	0.662520	13 017.09	19 647.85
													TOPLAM	13 017.09	19 647.85
117	17	N42-D-10-A		TARLA	15 092.88	9 994.02	48	Fe***	KI*****	Ha**	1	1	0.662168	9 994.02	15 092.88
													TOPLAM	9 994.02	15 092.88

117	18	N42-D-10-A		TARLA	33 114.47	21 904.86	50	Ha***	Kl*****	Ha**	1	1	0.661489	21 904.86	33 114.47
													TOPLAM	21 904.86	33 114.47
117	19	N42-D-10-A		TARLA	19 107.85	12 620.31	45	Ah***	Kl*****	Ha**	1	1	0.660478	12 620.31	19 107.85
													TOPLAM	12 620.31	19 107.85
117	20	N42-D-10-A		TARLA	10 949.63	7 229.63	52	İb***** İs****	Kl***** Kl*****	Ha**	547481	1094963	0.660262	3 614.81	5 474.81
										Ha**	547482	1094963	0.660262	3 614.82	5 474.82
													TOPLAM	7 229.63	10 949.63
117	21	N42-D-10-A		TARLA	6 299.73	4 158.38	43	Se**	KA**	Me**	1	1	0.660089	4 158.38	6 299.73
													TOPLAM	4 158.38	6 299.73
117	22	N42-D-10-A		TARLA	53 765.99	35 168.55	8	Ha***	AK****	Os**	10692	5376599	0.654104	69.93	106.92
							30	Ha***	AR****	Me**	737596	5376599	0.654104	4 824.64	7 375.95
							29	Ha***	AR****	İs**	822716	5376599	0.654104	5 381.42	8 227.17
							27	Cu**	AR****	Me**	833233	5376599	0.654104	5 450.20	8 332.32
							26	Ah***	AR****	Me**	859311	5376599	0.654104	5 620.79	8 593.11
							9	Ha***	AK****	Os**	977791	5376599	0.654104	6 395.78	9 777.92
							28	Ha***	AR****	Me**	1135260	5376599	0.654104	7 425.79	11 352.61
													TOPLAM	35 168.55	53 765.99
117	23	N42-D-10-A		TARLA	6 363.22	4 158.37	40	Ah***	KA**	Me**	871	636322	0.653501	5.69	8.71
							39	Ah***	KA**	Me**	635451	636322	0.653501	4 152.68	6 354.51
													TOPLAM	4 158.37	6 363.22
117	24	N42-D-10-A		TARLA	6 353.72	4 158.37	42	Ha***	KA**	Me**	1	1	0.654479	4 158.37	6 353.72
													TOPLAM	4 158.37	6 353.72
117	25	N42-D-10-A		TARLA	6 360.70	4 158.38	41	Be***	KA**	Me**	1	1	0.653762	4 158.38	6 360.70
													TOPLAM	4 158.38	6 360.70
117	26	N42-D-10-A		TARLA	21 468.60	13 931.49	66	Verasette İştirak - 66 Sü***** Ha**** Es** Me***** Ah***	İS***** Sİ***** Sİ***** İS***** İS*****		1	1	0.648924	13 931.49	21 468.60
										İb** Ha**					
										Sü**					
										Sü**					
										Sü**					
										Sü**					
													TOPLAM	13 931.49	21 468.60
118	1	N42-D-10-A		TARLA	797 395.16	524 787.26	1	Da****			1	1	0.658127	524 787.26	797 395.16
													TOPLAM	524 787.26	797 395.16

118	2	N42-D-10-A		TARLA	31 653.27	20 083.96	1	Da****			1	1	0.634499	20 083.96	31 653.27
													TOPLAM	20 083.96	31 653.27
118	3	N42-D-10-A		TARLA	3 297.15	2 188.75	1	Da****			1	1	0.663830	2 188.75	3 297.15
													TOPLAM	2 188.75	3 297.15
119	1	N42-D-10-A		TARLA	49 738.04	32 887.31	1	Da****			1	1	0.661210	32 887.31	49 738.04
													TOPLAM	32 887.31	49 738.04
120	1	N42-D-10-A		MERA	16 899.51	8 685.20	3	Ka*****			1	1	0.513932	8 685.20	16 899.51
													TOPLAM	8 685.20	16 899.51
120	2	N42-D-10-D		TARLA	420 707.67	270 356.36	1	Da****			1	1	0.642623	270 356.36	420 707.67
													TOPLAM	270 356.36	420 707.67
120	3	N42-D-10-D		TARLA	527 932.22	350 464.98	5	Ma*****			11735375	52793222	0.663845	77 904.66	117 353.75
							1	Da****			41057847	52793222	0.663845	272 560.32	410 578.47
													TOPLAM	350 464.98	527 932.22
120	4	N42-D-10-A		PİLONYERİ	225.06	147.11	6	Tü***** *****			1	1	0.653626	147.11	225.06
													TOPLAM	147.11	225.06
121	1	N42-D-10-D		TARLA	76 845.39	56 652.47	5	Ma*****			1426568	7684539	0.737227	10 517.04	14 265.68
							1	Da****			6257971	7684539	0.737227	46 135.43	62 579.71
													TOPLAM	56 652.47	76 845.39
122	1	N42-D-10-D		TARLA	22 996.85	13 065.45	26	Ah***	AR****	Me**	50626	2299684	0.568141	287.63	506.26
							27	Cu**	AR****	Me**	50626	2299684	0.568141	287.63	506.26
							28	Ha***	AR****	Me**	50626	2299684	0.568141	287.63	506.26
							9	Ha***	AK****	Os**	50626	2299684	0.568141	287.63	506.26
							29	Ha***	AR****	İs**	50626	2299684	0.568141	287.63	506.26
							30	Ha***	AR****	Me**	101253	2299684	0.568141	575.26	1 012.53
							1	Da****			1945301	2299684	0.568141	11 052.05	19 453.01
												TOPLAM	13 065.45	22 996.85	
122	2	N42-D-10-D		MERA	19 577.20	12 573.92	4	Kö*****			1	1	0.642273	12 573.92	19 577.20
													TOPLAM	12 573.92	19 577.20
123	1	N42-D-09-C		TARLA	51 035.09	21 195.65	5	Ma*****			947471	5103509	0.415315	3 934.99	9 474.71
							1	Da****			4156038	5103509	0.415315	17 260.66	41 560.38
													TOPLAM	21 195.65	51 035.09
123	2	N42-D-10-D		TARLA	289 671.80	137 947.20	5	Ma*****			8326642	28967179	0.476219	39 653.05	83 266.43
							1	Da****			20640537	28967179	0.476219	98 294.15	206 405.37

													TOPLAM	137 947.20	289 671.80
123	3	N42-D-10-D		MERA	488 981.13	171 244.58	3	Ka*****			1	1	0.350207	171 244.58	488 981.13
													TOPLAM	171 244.58	488 981.13
123	4	N42-D-10-D		TARLA	741 098.20	347 187.15	1	Da****			1	1	0.468477	347 187.15	741 098.20
													TOPLAM	347 187.15	741 098.20
123	5	N42-D-10-A		MERA	108 903.07	52 009.22	3	Ka*****			1	1	0.477574	52 009.22	108 903.07
													TOPLAM	52 009.22	108 903.07
123	6	N42-D-10-A		TARLA	6 328.36	2 214.93	46	Ah***	Kl*****	Me**	1	1	0.350001	2 214.93	6 328.36
													TOPLAM	2 214.93	6 328.36
123	7	N42-D-10-A		TARLA	76 899.52	50 484.89	1	Da****			1	1	0.656505	50 484.89	76 899.52
													TOPLAM	50 484.89	76 899.52
123	8	N42-D-10-A		PİLONYERİ	224.98	78.75	5	Ma*****			1	1	0.350031	78.75	224.98
													TOPLAM	78.75	224.98
123	9	N42-D-10-A		PİLONYERİ	224.98	149.40	5	Ma*****			1	1	0.664059	149.40	224.98
													TOPLAM	149.40	224.98
123	10	N42-D-10-D		PİLONYERİ	225.00	78.75	5	Ma*****			1	1	0.350000	78.75	225.00
													TOPLAM	78.75	225.00
124	1	N42-D-09-C		TARLA	137 606.07	53 485.08	5	Ma*****			1864745	13760607	0.388683	7 247.94	18 647.45
							1	Da****			11895862	13760607	0.388683	46 237.14	118 958.62
													TOPLAM	53 485.08	137 606.07
124	2	N42-D-10-D		MERA	119 973.28	48 320.96	3	Ka*****			1	1	0.402764	48 320.96	119 973.28
													TOPLAM	48 320.96	119 973.28
124	3	N42-D-10-A		TARLA	76 061.66	29 299.72	73	Hi*****			1	1	0.385210	29 299.72	76 061.66
													TOPLAM	29 299.72	76 061.66
124	4	N42-D-10-A		MERA	300 788.78	114 804.25	3	Ka*****			1	1	0.381677	114 804.25	300 788.78
													TOPLAM	114 804.25	300 788.78
124	5	N42-D-10-A		TARLA	28 219.92	18 918.64	73	Hi*****			1	1	0.670400	18 918.64	28 219.92
													TOPLAM	18 918.64	28 219.92
124	6	N42-D-10-A		TARLA	8 801.43	4 999.97	60	Sa***	Kl*****	Ha**	1	1	0.568086	4 999.97	8 801.43
													TOPLAM	4 999.97	8 801.43
124	7	N42-D-10-A		TARLA	7 326.51	2 939.50	54	Me****	Kl*****	Ha**	1	1	0.401215	2 939.50	7 326.51
													TOPLAM	2 939.50	7 326.51
124	8	N42-D-10-A		TARLA	27 639.70	9 673.89	5	Ma*****			1	1	0.350000	9 673.89	27 639.70
													TOPLAM	9 673.89	27 639.70

124	9	N42-D-09-C		PILONYERI	169.00	59.15	5	Ma*****			1	1	0.350000	59.15	169.00
													TOPLAM	59.15	169.00
125	1	N42-D-10-A		TARLA	24 292.02	8 502.21	1	Da****			1	1	0.350000	8 502.21	24 292.02
													TOPLAM	8 502.21	24 292.02
125	2	N42-D-10-A		TARLA	1 179.89	412.96	2	Ha*****			1	1	0.349996	412.96	1 179.89
													TOPLAM	412.96	1 179.89
125	3	N42-D-10-A		MERA	366 726.69	128 519.83	3	Ka*****			2275507	36672670	0.350451	7 974.54	22 755.07
							4	Kö*****			34397163	36672670	0.350451	120 545.29	343 971.62
													TOPLAM	128 519.83	366 726.69
125	4	N42-D-10-A		TARLA	5 714.25	1 999.98	45	Ah***	KI*****	Ha**	1	1	0.349998	1 999.98	5 714.25
													TOPLAM	1 999.98	5 714.25
125	5	N42-D-10-A		TARLA	4 195.22	1 468.33	53	Is****	KI*****	Ha**	209758	419521	0.350002	734.16	2 097.58
							52	İb*****	KI*****	Ha**	209763	419521	0.350002	734.18	2 097.64
													TOPLAM	1 468.33	4 195.22
125	6	N42-D-10-A		TARLA	4 000.00	1 400.00	44	Ad***	KI*****	Mü**	1	1	0.350000	1 400.00	4 000.00
													TOPLAM	1 400.00	4 000.00
125	7	N42-D-10-A		TARLA	4 000.00	1 400.00	44	Ad***	KI*****	Mü**	1	1	0.350000	1 400.00	4 000.00
													TOPLAM	1 400.00	4 000.00
125	8	N42-D-10-A		TARLA	10 402.12	3 783.35	44	Ad***	KI*****	Mü**	1	1	0.363710	3 783.35	10 402.12
													TOPLAM	3 783.35	10 402.12
126	1	N42-D-10-A		TARLA	8 846.84	4 390.87	50	Ha***	KI*****	Ha**	1	1	0.496321	4 390.87	8 846.84
													TOPLAM	4 390.87	8 846.84
126	2	N42-D-10-A		TARLA	4 059.55	1 864.01	48	Fe***	KI*****	Ha**	1	1	0.459167	1 864.01	4 059.55
													TOPLAM	1 864.01	4 059.55
126	3	N42-D-10-A		TARLA	3 326.10	1 716.62	61	Sü***	KI*****	Ha**	1	1	0.516106	1 716.62	3 326.10
													TOPLAM	1 716.62	3 326.10
126	4	N42-D-10-A		TARLA	6 280.37	2 198.13	60	Sa***	KI*****	Ha**	1	1	0.350000	2 198.13	6 280.37
													TOPLAM	2 198.13	6 280.37
126	5	N42-D-10-A		TARLA	50 621.10	19 765.43	60	Sa***	KI*****	Ha**	217040	5062110	0.390458	847.45	2 170.40
							7	At***		Al**	1232336	5062110	0.390458	4 811.76	12 323.36
							47	At***	KI*****	Me**	3612734	5062110	0.390458	14 106.22	36 127.34
													TOPLAM	19 765.43	50 621.10
126	6	N42-D-10-A		MERA	75 176.89	27 494.75	3	Ka*****			1	1	0.365734	27 494.75	75 176.89
													TOPLAM	27 494.75	75 176.89

126	7	N42-D-10-A		TARLA	13 224.33	5 872.55	29	Ha***	AR****	İs**	1	1	0.444072	5 872.55	13 224.33		
													TOPLAM	5 872.55	13 224.33		
126	8	N42-D-10-A		TARLA	10 952.96	3 972.63	9	Ha***	AK****	Os**	1	1	0.362699	3 972.63	10 952.96		
													TOPLAM	3 972.63	10 952.96		
126	9	N42-D-10-A		TARLA	16 780.14	6 740.46	28	Ha***	AR****	Me**	1	1	0.401693	6 740.46	16 780.14		
													TOPLAM	6 740.46	16 780.14		
126	10	N42-D-10-A		TARLA	13 072.91	6 259.88	30	Ha***	AR****	Me**	1	1	0.478844	6 259.88	13 072.91		
													TOPLAM	6 259.88	13 072.91		
126	11	N42-D-10-A		TARLA	13 072.94	5 278.65	27	Cu**	AR****	Me**	1	1	0.403785	5 278.65	13 072.94		
													TOPLAM	5 278.65	13 072.94		
126	12	N42-D-10-A		TARLA	13 072.94	4 592.12	26	Ah***	AR****	Me**	1	1	0.351269	4 592.12	13 072.94		
													TOPLAM	4 592.12	13 072.94		
126	13	N42-D-10-A		TARLA	8 681.32	3 038.46	49	Ha***	Kİ*****	Me**	1	1	0.350000	3 038.46	8 681.32		
													TOPLAM	3 038.46	8 681.32		
126	14	N42-D-10-A		TARLA	9 462.43	3 311.89	58	Mİ****	Kİ*****	Me**	77616	946243	0.350005	271.66	776.16		
							56	Mİ****	Kİ*****	Me**			868627	946243	0.350005	3 040.24	8 686.27
													TOPLAM	3 311.89	9 462.43		
126	15	N42-D-10-A		TARLA	9 671.57	3 385.03	59	Nu**	Kİ*****	Me**	1	1	0.349998	3 385.03	9 671.57		
													TOPLAM	3 385.03	9 671.57		
126	16	N42-D-10-A		TARLA	41 669.47	14 626.43	66	Verasette İştirak - 66	İS***** Sİ***** Sİ***** İS***** İS*****		1	1	0.351011	14 626.43	41 669.47		
								Sü*****		İb** Ha**							
								Ha****		Sü**							
								Es**		Sü**							
								Me*****		Sü**							
								Ah***		Sü**							
127	1	N42-D-10-A		TARLA	77 675.74	53 073.79	51	Ha***	Kİ*****	Me**	1	1	0.683274	53 073.79	77 675.74		
													TOPLAM	53 073.79	77 675.74		
127	2	N42-D-10-A		TARLA	55 939.03	30 248.84	74	Verasette İştirak - 74	GÖ**** AK***** AK***** AK*** AK*** AK***		1	1	0.540747	30 248.84	55 939.03		
								Es**		Me** Şü**							
								Sü*****		Me** Şü**							
								Ay*****		Me** Şü**							
								El*****		Me** Şü**							
								Ve****		Me** Şü**							
								İs***		Me** Şü**							

127	3	N42-D-10-A		TARLA	26 112.14	11 678.54	7	At***		Al**	1	1	0.447245	11 678.54	26 112.14
													TOPLAM	11 678.54	26 112.14
127	4	N42-D-10-A		TARLA	2 001.04	777.64	9	Ha***	AK****	Os**	1	1	0.388616	777.64	2 001.04
													TOPLAM	777.64	2 001.04
127	5	N42-D-10-A		TARLA	9 332.49	3 741.37	32	Ra****	BA*****	Öm**	1	1	0.400897	3 741.37	9 332.49
													TOPLAM	3 741.37	9 332.49
127	6	N42-D-10-A		TARLA	55 557.75	20 490.32	67	Verasette İştirak - 67 El** Ze***** Ha**** Ah***	RA***** BÜ***** BÜ***** BÜ*****	Ze** Ab**	1	1	0.368811	20 490.32	55 557.75
										Ah**					
										Ze** Ab**					
										Ze** Ab**					
													TOPLAM	20 490.32	55 557.75
127	7	N42-D-10-A		TARLA	6 578.30	2 302.40	39	Ah***	KA**	Me**	271752	657830	0.349999	951.13	2 717.52
							38	Ah***	KA**	Me**	386078	657830	0.349999	1 351.27	3 860.78
													TOPLAM	2 302.40	6 578.30
127	8	N42-D-10-A		TARLA	6 578.31	2 302.41	42	Ha***	KA**	Me**	1	1	0.350000	2 302.41	6 578.31
													TOPLAM	2 302.41	6 578.31
127	9	N42-D-10-A		TARLA	6 578.25	2 302.39	43	Se**	KA**	Me**	1	1	0.350000	2 302.39	6 578.25
													TOPLAM	2 302.39	6 578.25
127	10	N42-D-10-A		TARLA	6 578.30	2 302.39	41	Be***	KA**	Me**	1	1	0.349997	2 302.39	6 578.30
													TOPLAM	2 302.39	6 578.30
128	1	N42-D-10-A		TARLA	33 488.39	25 114.31	5	Ma*****			488241	3348839	0.749941	3 661.52	4 882.41
							1	Da****			2860598	3348839	0.749941	21 452.79	28 605.98
													TOPLAM	25 114.31	33 488.39
129	1	N42-D-09-B		TARLA	22 926.27	16 800.16	5	Ma*****			331223	2292627	0.732791	2 427.17	3 312.23
							1	Da****			1961404	2292627	0.732791	14 372.99	19 614.04
													TOPLAM	16 800.16	22 926.27
129	2	N42-D-09-B		TARLA	84 203.78	60 588.36	5	Ma*****			1798371	8420378	0.719544	12 940.08	17 983.71
							1	Da****			6622007	8420378	0.719544	47 648.28	66 220.07
													TOPLAM	60 588.36	84 203.78
130	1	N42-D-09-B		TARLA	9 037.67	3 764.17	5	Ma*****			167775	903767	0.416497	698.78	1 677.75
							1	Da****			735992	903767	0.416497	3 065.39	7 359.92
													TOPLAM	3 764.17	9 037.67

131	1	N42-D-09-B		TARLA	29 252.17	14 407.75	5	Ma*****			543042	2925217	0.492536	2 674.68	5 430.42
							1	Da****			2382175	2925217	0.492536	11 733.07	23 821.75
													TOPLAM	14 407.75	29 252.17
132	1	N42-D-09-C		TARLA	11 575.81	8 218.84	21	Me*****	AK***	İb**	1	1	0.710001	8 218.84	11 575.81
													TOPLAM	8 218.84	11 575.81
132	2	N42-D-09-B		TARLA	117 158.93	73 573.62	5	Ma*****			2174937	11715893	0.627981	13 658.20	21 749.37
							1	Da****			9540956	11715893	0.627981	59 915.42	95 409.56
													TOPLAM	73 573.62	117 158.93
132	3	N42-D-09-C		PİLONYERİ	225.00	166.09	5	Ma*****			1	1	0.738178	166.09	225.00
													TOPLAM	166.09	225.00
133	1	N42-D-09-C		TARLA	73 094.91	48 842.02	5	Ma*****			1356933	7309491	0.668200	9 067.03	13 569.33
							1	Da****			5952558	7309491	0.668200	39 774.99	59 525.58
													TOPLAM	48 842.02	73 094.91
134	1	N42-D-09-C		TARLA	138 058.06	92 250.40	5	Ma*****			2562909	13805806	0.668200	17 125.36	25 629.09
							1	Da****			11242897	13805806	0.668200	75 125.04	112 428.97
													TOPLAM	92 250.40	138 058.06
134	2	N42-D-09-C		PİLONYERİ	144.00	96.22	5	Ma*****			1	1	0.668194	96.22	144.00
													TOPLAM	96.22	144.00
135	1	N42-D-09-C		TARLA	240 968.98	156 812.86	5	Ma*****			4473347	24096898	0.650760	29 110.73	44 733.47
							1	Da****			19623551	24096898	0.650760	127 702.13	196 235.51
													TOPLAM	156 812.86	240 968.98
136	1	N42-D-09-C		TARLA	137 572.68	92 024.48	5	Ma*****			2553898	13757268	0.668915	17 083.42	25 538.98
							1	Da****			11203370	13757268	0.668915	74 941.06	112 033.70
													TOPLAM	92 024.48	137 572.68
137	1	N42-D-09-C		TARLA	49 281.40	32 728.73	5	Ma*****			914860	4928140	0.664119	6 075.76	9 148.60
							1	Da****			4013280	4928140	0.664119	26 652.97	40 132.80
													TOPLAM	32 728.73	49 281.40
137	2	N42-D-09-C		TARLA	20 878.51	13 870.21	5	Ma*****			387591	2087851	0.664329	2 574.88	3 875.91
							1	Da****			1700260	2087851	0.664329	11 295.33	17 002.60
													TOPLAM	13 870.21	20 878.51
138	1	N42-D-09-C		TARLA	162 291.45	121 665.10	5	Ma*****			3012799	16229145	0.749670	22 586.06	30 127.99
							1	Da****			13216346	16229145	0.749670	99 079.04	132 163.46
													TOPLAM	121 665.10	162 291.45

139	1	N42-D-09-C		TARLA	233 027.40	155 340.31	5	Ma*****			4325950	23302740	0.666618	28 837.57	43 259.50
							1	Da****			18976790	23302740	0.666618	126 502.74	189 767.90
													TOPLAM	155 340.31	233 027.40
140	1	N42-D-10-D		TARLA	33 915.39	22 667.28	5	Ma*****			629610	3391539	0.668348	4 207.98	6 296.10
							1	Da****			2761929	3391539	0.668348	18 459.30	27 619.29
													TOPLAM	22 667.28	33 915.39
141	1	N42-D-10-D		TARLA	154 396.72	103 196.36	5	Ma*****			2866240	15439672	0.668384	19 157.50	28 662.40
							1	Da****			12573432	15439672	0.668384	84 038.86	125 734.32
													TOPLAM	103 196.36	154 396.72
142	1	N42-D-10-D		TARLA	4 727.39	3 150.09	5	Ma*****			87760	472739	0.666348	584.79	877.60
							1	Da****			384979	472739	0.666348	2 565.30	3 849.79
													TOPLAM	3 150.09	4 727.39
143	1	N42-D-10-D		TARLA	49 349.43	32 515.46	5	Ma*****			916084	4934943	0.658882	6 035.91	9 160.84
							1	Da****			4018859	4934943	0.658882	26 479.54	40 188.59
													TOPLAM	32 515.46	49 349.43
144	1	N42-D-10-D		TARLA	116 159.88	89 061.14	5	Ma*****			984124	11615988	0.766712	7 545.40	9 841.24
							1	Da****			10631864	11615988	0.766712	81 515.74	106 318.64
													TOPLAM	89 061.14	116 159.88
145	1	N42-D-10-D		TARLA	691 486.03	425 398.82	5	Ma*****			12836835	69148603	0.615195	78 971.58	128 368.35
							1	Da****			56311768	69148603	0.615195	346 427.24	563 117.68
													TOPLAM	425 398.82	691 486.03
146	1	N42-D-10-D		TARLA	10 310.08	6 392.25	5	Ma*****			191398	1031008	0.620000	1 186.67	1 913.98
							1	Da****			839610	1031008	0.620000	5 205.58	8 396.10
													TOPLAM	6 392.25	10 310.08
147	1	N42-D-10-D		TARLA	21 813.15	13 524.16	5	Ma*****			404942	2181315	0.620000	2 510.64	4 049.42
							1	Da****			1776373	2181315	0.620000	11 013.51	17 763.73
													TOPLAM	13 524.16	21 813.15
148	1	N42-D-10-D		TARLA	134 415.69	86 671.50	5	Ma*****			2495310	13441569	0.644802	16 089.81	24 953.10
							1	Da****			10946259	13441569	0.644802	70 581.69	109 462.59
													TOPLAM	86 671.50	134 415.69
149	1	N42-D-10-D		TARLA	179 600.55	116 612.73	5	Ma*****			3334128	17960055	0.649289	21 648.14	33 341.28
							1	Da****			14625927	17960055	0.649289	94 964.59	146 259.27
													TOPLAM	116 612.73	179 600.55
150	1	N42-D-10-D		TARLA	344 712.11	226 691.05	5	Ma*****			6399289	34471211	0.657624	42 083.28	63 992.89

							1	Da****				28071922	34471211	0.657624	184 607.77	280 719.22
														TOPLAM	226 691.05	344 712.11
151	1	N42-D-10-D		TARLA	321 480.31	212 363.99	5	Ma*****			5968010	32148031	0.660582	39 423.58	59 680.10	
							1	Da****		26180021	32148031	0.660582	172 940.41	261 800.21		
										TOPLAM	212 363.99	321 480.31				
152	1	N42-D-09-C		TARLA	179 590.64	120 088.04	5	Ma*****			3333948	17959064	0.668677	22 293.33	33 339.48	
							1	Da****		14625116	17959064	0.668677	97 794.71	146 251.16		
										TOPLAM	120 088.04	179 590.64				
153	1	N42-D-09-C		TARLA	3 358.41	2 245.77	5	Ma*****			30919	335841	0.668701	206.76	309.19	
							1	Da****		304922	335841	0.668701	2 039.01	3 049.22		
										TOPLAM	2 245.77	3 358.41				
154	1	N42-D-09-C		TARLA	184 242.00	123 557.46	5	Ma*****			3420297	18424200	0.670626	22 937.40	34 202.97	
							1	Da****		15003903	18424200	0.670626	100 620.06	150 039.03		
										TOPLAM	123 557.46	184 242.00				
155	1	N42-D-09-C		TARLA	143 347.03	110 511.12	5	Ma*****			934339	14334703	0.770934	7 203.14	9 343.39	
							1	Da****		13400364	14334703	0.770934	103 307.98	134 003.64		
										TOPLAM	110 511.12	143 347.03				
156	1	N42-D-09-C		TARLA	54 833.27	36 715.25	70	Verasette İştirak - 70	AK*** AK*** AK*** AK***		1	1	0.669580	36 715.25	54 833.27	
										Ay***						
										Öm**						
										Fa*****						
										Ah***						
157	1	N42-D-09-C		TARLA	182 618.62	120 535.37	5	Ma*****			1	1	0.660039	120 535.37	182 618.62	
																TOPLAM
157	2	N42-D-09-C		TARLA	61 284.29	40 535.08	70	Verasette İştirak - 70	AK*** AK*** AK*** AK***		1	1	0.661427	40 535.08	61 284.29	
										Ay***						
										Öm**						
										Fa*****						
										Ah***						
158	1	N42-D-09-C		TARLA	45 947.33	30 702.01	25	El***	AK*****	Ha**	344600	4594732	0.668200	2 302.62	3 446.00	
							20	Me*****	AK***	Ha**	344600	4594732	0.668200	2 302.62	3 446.00	
							11	Ay*****	AK***	Ha**	344600	4594732	0.668200	2 302.62	3 446.00	

							24	Na***	AK***	Se**	574340	4594732	0.668200	3 837.74	5 743.40
							17	İb*****	AK***	Ha**	689211	4594732	0.668200	4 605.31	6 892.11
							21	Me*****	AK***	İb**	2297381	4594732	0.668200	15 351.10	22 973.81
													TOPLAM	30 702.01	45 947.33
158	2	N42-D-09-C		TARLA	52 637.05	35 171.83	16	Hi****	AK***	İb** De**	1	1	0.668195	35 171.83	52 637.05
													TOPLAM	35 171.83	52 637.05
158	3	N42-D-09-C		TARLA	5 782.76	3 865.28	5	Ma*****			1	1	0.668414	3 865.28	5 782.76
													TOPLAM	3 865.28	5 782.76
158	4	N42-D-09-C		TARLA	72 739.96	48 589.86	11	Ay*****	AK***	Ha**	1091119	7273995	0.667994	7 288.61	10 911.19
							25	Ei***	AK*****	Ha**	1091119	7273995	0.667994	7 288.61	10 911.19
							20	Me*****	AK***	Ha**	1091119	7273995	0.667994	7 288.61	10 911.19
							24	Na***	AK***	Se**	1818480	7273995	0.667994	12 147.33	18 184.79
							17	İb****	AK***	Ha**	2182158	7273995	0.667994	14 576.69	21 821.59
													TOPLAM	48 589.86	72 739.96
158	5	N42-D-09-C		TARLA	29 131.99	19 441.15	70	Verasette İştirak - 70			1	1	0.667347	19 441.15	29 131.99
								Ay***	AK***	İb** Ha**					
								Öm**	AK***	Ah** Ne**					
								Fa*****	AK***	Ah** Ne**					
								Ah***	AK***	Ah** Ne**					
													TOPLAM	19 441.15	29 131.99
159	1	N42-D-09-C		TARLA	29 834.03	19 935.10	69	Verasette İştirak - 69			748	2983403	0.668200	5.00	7.48
								İh***	AK***	Şİ**					
								Al*****	AK***	Me**					
								Ha****	ÖN***	Me**					
								As**	TE***	Me**					
							14	Fa*****	AK***	Be**	874401	2983403	0.668200	5 842.75	8 744.01
							12	Ce***	AK***	Ha**	1054127	2983403	0.668200	7 043.68	10 541.27
							18	İh*****	AK***	Ha**	1054127	2983403	0.668200	7 043.68	10 541.27
													TOPLAM	19 935.10	29 834.03
159	2	N42-D-09-C		TARLA	80 972.36	54 105.73	14	Fa*****	AK***	Be**	2370226	8097236	0.668200	15 837.85	23 702.26
							12	Ce***	AK***	Ha**	2863505	8097236	0.668200	19 133.94	28 635.05
							18	İh*****	AK***	Ha**	2863505	8097236	0.668200	19 133.94	28 635.05
													TOPLAM	54 105.73	80 972.36
159	3	N42-D-09-C		TARLA	33 295.89	22 248.32	25	Ei***	AK*****	Ha**	499436	3329590	0.668200	3 337.23	4 994.36

							20	Me*****	AK***	Ha**	499436	3329590	0.668200	3 337.23	4 994.36
							11	Ay*****	AK***	Ha**	499436	3329590	0.668200	3 337.23	4 994.36
							24	Na***	AK***	Se**	832400	3329590	0.668200	5 562.10	8 324.00
							17	İb*****	AK***	Ha**	998882	3329590	0.668200	6 674.53	9 988.82
													TOPLAM	22 248.32	33 295.89
160	1	N42-D-09-C		TARLA	157 849.46	112 254.94	65	Ze*****	PO***	İb**	1	1	0.711152	112 254.94	157 849.46
													TOPLAM	112 254.94	157 849.46
160	2	N42-D-09-C		TARLA	175 605.65	130 633.89	36	Ha****	Gİ***	İb**	1	1	0.743905	130 633.89	175 605.65
													TOPLAM	130 633.89	175 605.65
160	3	N42-D-09-C		TARLA	177 898.84	130 793.98	68	Verasette İştirak - 68			1	1	0.735216	130 793.98	177 898.84
								İt**	BO*****	Al** Fu**					
								Mü**	BO****	Al** Fu**					
								Al*****	BO****	Ah** Ra**					
													TOPLAM	130 793.98	177 898.84
160	4	N42-D-09-C		TARLA	138 969.49	94 337.18	16	Hi****	AK***	İb** De**	1	1	0.678834	94 337.18	138 969.49
													TOPLAM	94 337.18	138 969.49
161	1	N42-D-09-D		TARLA	35 518.69	24 579.66	21	Me*****	AK***	İb**	1	1	0.692020	24 579.66	35 518.69
													TOPLAM	24 579.66	35 518.69
161	2	N42-D-09-D		TARLA	37 098.98	25 600.00	25	Eİ***	AK*****	Ha**	556482	3709899	0.690046	3 839.98	5 564.82
							20	Me*****	AK***	Ha**	556482	3709899	0.690046	3 839.98	5 564.82
							11	Ay*****	AK***	Ha**	556482	3709899	0.690046	3 839.98	5 564.82
							24	Na***	AK***	Se**	927477	3709899	0.690046	6 400.02	9 274.77
							17	İb*****	AK***	Ha**	1112976	3709899	0.690046	7 680.04	11 129.76
													TOPLAM	25 600.00	37 098.98
162	1	N42-D-09-D		TARLA	21 173.59	14 457.33	21	Me*****	AK***	İb**	1	1	0.682800	14 457.33	21 173.59
													TOPLAM	14 457.33	21 173.59
162	2	N42-D-09-D		TARLA	34 127.93	23 302.55	25	Eİ***	AK*****	Ha**	511915	3412793	0.682800	3 495.36	5 119.15
							20	Me*****	AK***	Ha**	511915	3412793	0.682800	3 495.36	5 119.15
							11	Ay*****	AK***	Ha**	511915	3412793	0.682800	3 495.36	5 119.15
							24	Na***	AK***	Se**	853202	3412793	0.682800	5 825.66	8 532.02
							17	İb*****	AK***	Ha**	1023846	3412793	0.682800	6 990.81	10 238.45
													TOPLAM	23 302.55	34 127.93

163	1	N42-D-09-D		TARLA	70 413.12	48 078.04	21	Me*****	AK***	İb**	1	1	0.682800	48 078.04	70 413.12
													TOPLAM	48 078.04	70 413.12
163	2	N42-D-09-D		TARLA	8 430.58	5 756.39	25	El***	AK*****	Ha**	126465	843057	0.682799	863.50	1 264.65
							20	Me*****	AK***	Ha**	126465	843057	0.682799	863.50	1 264.65
							11	Ay*****	AK***	Ha**	126465	843057	0.682799	863.50	1 264.65
							24	Na***	AK***	Se**	210758	843057	0.682799	1 439.05	2 107.58
							17	İb*****	AK***	Ha**	252904	843057	0.682799	1 726.82	2 529.04
													TOPLAM	5 756.39	8 430.58
164	1	N42-D-09-D		TARLA	65 111.30	43 806.89	22	Me*****	AK***	İb** De**	1	1	0.672800	43 806.89	65 111.30
													TOPLAM	43 806.89	65 111.30
165	1	N42-D-09-D		TARLA	7 081.82	4 752.23	22	Me*****	AK***	İb** De**	1	1	0.671047	4 752.23	7 081.82
													TOPLAM	4 752.23	7 081.82
166	1	N42-D-09-D		TARLA	87 972.98	59 510.85	21	Me*****	AK***	İb**	1	1	0.676467	59 510.85	87 972.98
													TOPLAM	59 510.85	87 972.98
167	1	N42-D-09-D		TARLA	45 982.07	31 120.67	21	Me*****	AK***	İb**	1	1	0.676800	31 120.67	45 982.07
													TOPLAM	31 120.67	45 982.07
168	1	N42-D-09-D		TARLA	225 821.49	154 034.31	21	Me*****	AK***	İb**	5654252	22582151	0.682107	38 568.01	56 542.51
							22	Me*****	AK***	İb** De**	16927899	22582151	0.682107	115 466.30	169 278.98
													TOPLAM	154 034.31	225 821.49
169	1	N42-D-09-D		TARLA	225 508.16	157 180.99	21	Me*****	AK***	İb**	1	1	0.697008	157 180.99	225 508.16
													TOPLAM	157 180.99	225 508.16
170	1	N42-D-09-D		TARLA	148 019.59	95 919.90	65	Ze*****	PO***	İb**	1	1	0.648022	95 919.90	148 019.59
													TOPLAM	95 919.90	148 019.59
170	2	N42-D-09-C		TARLA	117 230.89	77 132.07	36	Ha****	Gi***	İb**	1	1	0.657950	77 132.07	117 230.89
													TOPLAM	77 132.07	117 230.89
170	3	N42-D-09-C		TARLA	115 149.42	76 719.93	72	Verasette İştirak - 72			5567416	11514943	0.666264	37 093.70	55 674.16
								İt**	BO*****	Al** Fu**					
								İt**	BO*****	Al** Fu**					
								Mü**	BO****	Al** Fu**					
								Mü**	BO****	Al** Fu**					
								Al*****	BO****	Ah** Ra**					
								Al*****	BO****	Ah** Ra**					
							68	Verasette İştirak - 68			5947527	11514943	0.666264	39 626.24	59 475.26
								İt**	BO*****	Al** Fu**					

							Mü** Al*****	BO***** BO*****	Al** Fu** Ah** Ra**					
												TOPLAM	76 719.93	115 149.42
170	4	N42-D-09-C		TARLA	116 439.55	77 804.89	16 Hi****	AK***	İb** De**	5007497	11643955	0.668200	33 460.09	50 074.97
							15 Hi****	AK***	İb**	6636458	11643955	0.668200	44 344.81	66 364.58
												TOPLAM	77 804.89	116 439.55
170	5	N42-D-09-C		TARLA	100 376.61	67 071.65	25 El***	AK*****	Ha**	1505640	10037656	0.668200	10 060.69	15 056.41
							20 Me*****	AK***	Ha**	1505640	10037656	0.668200	10 060.69	15 056.41
							11 Ay*****	AK***	Ha**	1505640	10037656	0.668200	10 060.69	15 056.41
							24 Na***	AK***	Se**	2509424	10037656	0.668200	16 767.97	25 094.24
							17 İb****	AK***	Ha**	3011312	10037656	0.668200	20 121.59	30 113.13
												TOPLAM	67 071.65	100 376.61
170	6	N42-D-09-C		TARLA	19 521.72	13 044.41	71 Verasette İştirak - 71			1	1	0.668200	13 044.41	19 521.72
							İh*****	AK***	Ha**					
							Ce***	AK***	Ha**					
							Fa*****	AK***	Be**					
												TOPLAM	13 044.41	19 521.72
170	7	N42-D-09-C		TARLA	60 594.74	40 489.40	14 Fa*****	AK***	Be**	1776401	6059473	0.668200	11 869.92	17 764.02
							12 Ce***	AK***	Ha**	2141536	6059473	0.668200	14 309.74	21 415.36
							18 İh*****	AK***	Ha**	2141536	6059473	0.668200	14 309.74	21 415.36
												TOPLAM	40 489.40	60 594.74
171	1	N42-D-09-D		TARLA	77 645.52	53 632.57	21 Me*****	AK***	İb**	1	1	0.690736	53 632.57	77 645.52
												TOPLAM	53 632.57	77 645.52
171	2	N42-D-09-D		TARLA	8 997.36	6 220.97	69 Verasette İştirak - 69			1	1	0.691422	6 220.97	8 997.36
							İh***	AK***	Şi**					
							Al*****	AK***	Me**					
							Ha****	ÖN***	Me**					
							As**	TE***	Me**					
												TOPLAM	6 220.97	8 997.36
171	3	N42-D-09-D		TARLA	46 954.44	32 491.11	65 Ze*****	PO***	İb**	1	1	0.691971	32 491.11	46 954.44
												TOPLAM	32 491.11	46 954.44
171	4	N42-D-09-C		TARLA	46 924.44	32 846.21	36 Ha****	Gİ***	İb**	1	1	0.699981	32 846.21	46 924.44
												TOPLAM	32 846.21	46 924.44
171	5	N42-D-09-C		TARLA	46 895.18	33 064.89	68 Verasette İştirak - 68			1	1	0.705081	33 064.89	46 895.18
							İt**	BO*****	Al** Fu**					
							Mü**	BO*****	Al** Fu**					
							Al*****	BO*****	Ah** Ra**					
												TOPLAM	33 064.89	46 895.18

171	6	N42-D-09-C		TARLA	46 865.57	33 233.90	15	Hi****	AK***	İb**	1	1	0.709133	33 233.90	46 865.57
													TOPLAM	33 233.90	46 865.57
171	7	N42-D-09-C		TARLA	46 836.10	33 321.71	25	El***	AK*****	Ha**	702538	4683611	0.711454	4 998.23	7 025.38
							20	Me*****	AK***	Ha**	702538	4683611	0.711454	4 998.23	7 025.38
							11	Ay*****	AK***	Ha**	702538	4683611	0.711454	4 998.23	7 025.38
							24	Na***	AK***	Se**	1170906	4683611	0.711454	8 330.45	11 709.06
							17	İb****	AK***	Ha**	1405091	4683611	0.711454	9 996.57	14 050.91
													TOPLAM	33 321.71	46 836.10
171	8	N42-D-09-C		TARLA	10 819.17	7 700.22	19	Me*****	AK***	Re**	171197	1081917	0.711720	1 218.44	1 711.97
							23	Me*****	AK***	Re**	910720	1081917	0.711720	6 481.78	9 107.20
													TOPLAM	7 700.22	10 819.17
171	9	N42-D-09-C		TARLA	10 817.58	7 699.46	76	Verasette İştirak - 76			1	1	0.711754	7 699.46	10 817.58
								Ob*	EM**	Me** İz**					
								Al*	EM**	Ob**					
													TOPLAM	7 699.46	10 817.58
171	10	N42-D-09-C		TARLA	10 816.00	7 698.29	13	Dü*****	AK***	Re**	1	1	0.711750	7 698.29	10 816.00
													TOPLAM	7 698.29	10 816.00
171	11	N42-D-09-C		TARLA	10 814.44	7 695.08	33	Gü***	ÇE*****	Re**	1	1	0.711556	7 695.08	10 814.44
													TOPLAM	7 695.08	10 814.44
171	12	N42-D-09-C		TARLA	19 465.61	13 831.17	70	Verasette İştirak - 70			1	1	0.710544	13 831.17	19 465.61
								Ay***	AK***	İb** Ha**					
								Öm**	AK***	Ah** Ne**					
								Fa*****	AK***	Ah** Ne**					
								Ah***	AK***	Ah** Ne**					
													TOPLAM	13 831.17	19 465.61
171	13	N42-D-09-C		TARLA	10 810.02	7 674.76	34	Ne***	DE*****	Re**	1	1	0.709967	7 674.76	10 810.02
													TOPLAM	7 674.76	10 810.02
171	14	N42-D-09-C		TARLA	3 912.59	2 774.59	71	Verasette İştirak - 71			1	1	0.709144	2 774.59	3 912.59
								İh*****	AK***	Ha**					
								Ce***	AK***	Ha**					
								Fa*****	AK***	Be**					
													TOPLAM	2 774.59	3 912.59
171	15	N42-D-09-C		TARLA	16 752.12	11 898.20	14	Fa*****	AK***	Be**	491108	1675212	0.710250	3 488.10	4 911.08
							12	Ce***	AK***	Ha**	592052	1675212	0.710250	4 205.05	5 920.52
							18	İh*****	AK***	Ha**	592052	1675212	0.710250	4 205.05	5 920.52
													TOPLAM	11 898.20	16 752.12
171	16	N42-D-09-C		TARLA	5 165.97	3 726.18	69	Verasette İştirak - 69			693	516597	0.721293	5.00	6.93
								İh***	AK***	Şİ**					
								Al*****	AK***	Me**					
								Ha****	ÖN***	Me**					

							14	As** Fa*****	TE*** AK***	Me** Be**	151242	516597	0.721293	1 090.90	1 512.42
							12	Ce***	AK***	Ha**	182331	516597	0.721293	1 315.14	1 823.31
							18	İh*****	AK***	Ha**	182331	516597	0.721293	1 315.14	1 823.31
													TOPLAM	3 726.18	5 165.97
Toplam 1.Derece Alan															10 042 734.37
Toplam Gerçek Alan															17 036 267.03
Toplam Yeni 1.Derece Alan															10 042 734.37
Toplam Yeni Gerçek Alan															17 036 267.03