

İli Şanlıurfa
İlçesi Suruç
Köyü: Bostancılar

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
ŞANLIURFA GAP 15. BÖLGE MÜDÜRLÜĞÜ
ŞANLIURFA VE SURUÇ OVALARI TAHLİYE KANALI AÇILMASI VE SANAT
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			
125	1	N40-C-17-C		Tarla	4.757,32	3.092,24	93	Da***	TÜ****	Ka***	190080	475733	0,649995	1.235,51	1.900,79
							71	Me*****	TÜ****	Ha***	285653	475733	0,649995	1.856,73	2.856,53
													TOPLAM	3.092,24	4.757,32
125	2	N40-C-17-C		Tarla	4.345,15	2.837,18	1	Ma*****			1	1	0,652953	2.837,18	4.345,15
													TOPLAM	2.837,18	4.345,15
126	1	N40-C-17-C		Tarla	33.356,80	22.411,18	10	Ce****	AR*	Ha**	699425	3335680	0,671862	4.699,17	6.994,25
							11	Du****	AR****	Ha**	699425	3335680	0,671862	4.699,17	6.994,25
							40	Sa***	ES**	Me****	1936830	3335680	0,671862	13.012,83	19.368,30
													TOPLAM	22.411,18	33.356,80
126	2	N40-C-17-C		Tarla	44.159,42	29.287,18	96	Ve***** *** Da*** Da***	TÜ**** TÜ****	Ka*** Ka***	1	1	0,663215	29.287,18	44.159,42
													TOPLAM	29.287,18	44.159,42
126	3	N40-C-17-C		Tarla	44.160,66	29.236,02	68	İs****	TÜ****	İb****	1	1	0,662038	29.236,02	44.160,66
													TOPLAM	29.236,02	44.160,66
126	4	N40-C-17-C		Tarla	44.085,81	29.129,10	66	Ha***	TÜ****	Mü****	2103447	4408580	0,660736	13.898,24	21.034,47
							70	Me****	TÜ****	Sa**	2305133	4408580	0,660736	15.230,86	23.051,34
													TOPLAM	29.129,10	44.085,81
126	5	N40-C-17-C		Tarla	26.797,40	17.686,31	70	Me****	TÜ****	Sa**	1	1	0,660001	17.686,31	26.797,40
													TOPLAM	17.686,31	26.797,40
126	6	N40-C-17-C		Tarla	17.448,99	11.516,32	70	Me****	TÜ****	Sa**	1	1	0,659999	11.516,32	17.448,99
													TOPLAM	11.516,32	17.448,99
126	7	N40-C-17-C		Tarla	19.971,50	13.181,20	71	Me*****	TÜ****	Ha***	1	1	0,660000	13.181,20	19.971,50
													TOPLAM	13.181,20	19.971,50
126	8	N40-C-17-C		Tarla	26.246,39	17.322,40	71	Me*****	TÜ****	Ha***	1	1	0,659992	17.322,40	26.246,39
													TOPLAM	17.322,40	26.246,39
126	9	N40-C-17-C		Tarla	13.023,79	8.527,26	1	Ma*****			1	1	0,654745	8.527,26	13.023,79

													TOPLAM	8.527,26	13.023,79
126	10	N40-C-17-C		Tarla	6.461,53	4.200,00	93	Da***	TÜ****	Ka***	81194	646154	0,650001	527,76	811,94
							68	İs****	TÜ****	İb****	105973	646154	0,650001	688,83	1.059,73
							71	Me*****	TÜ****	Ha***	198213	646154	0,650001	1.288,38	1.982,12
							105	Sa**	TÜ****	İs****	260774	646154	0,650001	1.695,03	2.607,74
													TOPLAM	4.200,00	6.461,53
126	11	N40-C-17-C		Tarla	5.297,24	3.443,20	70	Me****	TÜ****	Sa**	1	1	0,649999	3.443,20	5.297,24
													TOPLAM	3.443,20	5.297,24
126	12	N40-C-17-C		Tarla	5.297,24	3.443,17	71	Me*****	TÜ****	Ha***	82959	529725	0,649992	539,23	829,60
							72	Sa**	TÜ****	Mü****	103863	529725	0,649992	675,10	1.038,63
							70	Me****	TÜ****	Sa**	342903	529725	0,649992	2.228,83	3.429,01
													TOPLAM	3.443,17	5.297,24
126	13	N40-C-17-C		Tarla	5.297,27	3.443,23	64	Ha***	TÜ****	Da***	183349	529727	0,650002	1.191,77	1.833,49
							71	Me*****	TÜ****	Ha***	346378	529727	0,650002	2.251,46	3.463,78
													TOPLAM	3.443,23	5.297,27
126	14	N40-C-17-C		Tarla	11.173,35	7.274,17	71	Me*****	TÜ****	Ha***	1	1	0,651028	7.274,17	11.173,35
													TOPLAM	7.274,17	11.173,35
126	15	N40-C-17-C		Tarla	10.202,68	6.675,64	72	Sa**	TÜ****	Mü****	1	1	0,654303	6.675,64	10.202,68
													TOPLAM	6.675,64	10.202,68
126	16	N40-C-17-C		Tarla	7.871,63	5.165,45	70	Me****	TÜ****	Sa**	1	1	0,656211	5.165,45	7.871,63
													TOPLAM	5.165,45	7.871,63
126	17	N40-C-17-C		Tarla	8.686,54	5.720,96	93	Da***	TÜ****	Ka***	1	1	0,658601	5.720,96	8.686,54
													TOPLAM	5.720,96	8.686,54
126	18	N40-C-17-C		Tarla	8.902,00	5.875,14	68	İs****	TÜ****	İb****	1	1	0,659980	5.875,14	8.902,00
													TOPLAM	5.875,14	8.902,00
127	1	N40-C-17-C		Tarla	3.492,55	2.274,51	93	Da***	TÜ****	Ka***	1	1	0,651246	2.274,51	3.492,55
													TOPLAM	2.274,51	3.492,55
127	2	N40-C-17-C		Tarla	6.656,60	4.393,54	93	Da***	TÜ****	Ka***	1	1	0,660028	4.393,54	6.656,60
													TOPLAM	4.393,54	6.656,60
127	3	N40-C-17-C		Tarla	18.759,29	12.437,35	70	Me****	TÜ****	Sa**	1	1	0,662997	12.437,35	18.759,29
													TOPLAM	12.437,35	18.759,29
127	4	N40-C-17-C		Tarla	18.740,52	12.669,34	43	Da***	Kİ****	De****	127738	1874053	0,676040	863,55	1.277,37

							45	Ka***	Kl****	De****	127738	1874053	0,676040	863,55	1.277,37
							70	Me****	Tü****	Sa**	377745	1874053	0,676040	2.553,71	3.777,45
							72	Sa**	Tü****	Mü****	1240832	1874053	0,676040	8.388,52	12.408,32
													TOPLAM	12.669,34	18.740,52
127	5	N40-C-17-C		Tarla	10.098,57	7.313,14	48	Os***	Kl****	Mu*****	1	1	0,724176	7.313,14	10.098,57
													TOPLAM	7.313,14	10.098,57
127	6	N40-C-17-C		Tarla	2.294,01	1.740,79	1	Ma*****			1	1	0,758840	1.740,79	2.294,01
													TOPLAM	1.740,79	2.294,01
127	7	N40-C-17-C		Tarla	13.781,15	9.763,24	37	Ha***	ES**	Ra****	1	1	0,708449	9.763,24	13.781,15
													TOPLAM	9.763,24	13.781,15
128	1	N40-C-17-C		Tarla	7.244,11	5.299,99	37	Ha***	ES**	Ra****	1	1	0,731627	5.299,99	7.244,11
													TOPLAM	5.299,99	7.244,11
128	2	N40-C-17-C		Tarla	8.566,95	5.949,97	36	Fe*****	ES**	Me****	1	1	0,694526	5.949,97	8.566,95
													TOPLAM	5.949,97	8.566,95
128	3	N40-C-17-C		Tarla	2.529,98	1.670,75	55	Ab*****	TA****	Öm**	1	1	0,660382	1.670,75	2.529,98
													TOPLAM	1.670,75	2.529,98
129	1	N40-C-17-C		Tarla	1.797,67	1.390,64	37	Ha***	ES**	Ra****	1	1	0,773578	1.390,64	1.797,67
													TOPLAM	1.390,64	1.797,67
129	2	N40-C-17-C		Tarla	15.342,87	11.389,66	36	Fe*****	ES**	Me****	1	1	0,742342	11.389,66	15.342,87
													TOPLAM	11.389,66	15.342,87
129	3	N40-C-17-C		Tarla	19.851,14	14.343,33	57	Me****	TA****	Öm**	242186	1985114	0,722545	1.749,90	2.421,86
							55	Ab*****	TA****	Öm**	1742928	1985114	0,722545	12.593,43	17.429,28
													TOPLAM	14.343,33	19.851,14
129	4	N40-C-17-C		Tarla	28.012,39	20.022,26	57	Me****	TA****	Öm**	467182	2801239	0,714764	3.339,25	4.671,82
							56	Ka***	TA****	Ha***	2334057	2801239	0,714764	16.683,01	23.340,57
													TOPLAM	20.022,26	28.012,39
129	5	N40-C-17-C		Tarla	27.992,68	19.822,89	57	Me****	TA****	Öm**	471549	2799268	0,708145	3.339,25	4.715,49
							58	Ne***	TA****	Öm**	2327719	2799268	0,708145	16.483,64	23.277,19
													TOPLAM	19.822,89	27.992,68
129	6	N40-C-17-C		Tarla	6.427,10	4.559,80	59	Os***	TA****	Öm**	116881	642710	0,709465	829,23	1.168,81
							57	Me****	TA****	Öm**	525829	642710	0,709465	3.730,57	5.258,29

													TOPLAM	4.559,80	6.427,10
129	7	N40-C-17-C		Tarla	41.961,93	28.034,11	12	Ha***	AT**	Ra*****	1	1	0,668084	28.034,11	41.961,93
													TOPLAM	28.034,11	41.961,93
129	8	N40-C-17-C		Tarla	9.625,42	6.709,30	59	Os***	TA****	Öm**	1	1	0,697039	6.709,30	9.625,42
													TOPLAM	6.709,30	9.625,42
129	9	N40-C-17-C		Tarla	9.580,44	6.600,00	59	Os***	TA****	Öm**	1	1	0,688904	6.600,00	9.580,44
													TOPLAM	6.600,00	9.580,44
129	10	N40-C-17-C		Tarla	9.677,44	6.598,31	59	Os***	TA****	Öm**	1	1	0,681824	6.598,31	9.677,44
													TOPLAM	6.598,31	9.677,44
129	11	N40-C-17-C		Tarla	9.629,23	6.552,85	59	Os***	TA****	Öm**	1	1	0,680517	6.552,85	9.629,23
													TOPLAM	6.552,85	9.629,23
129	12	N40-C-17-C		Tarla	9.627,87	6.539,36	59	Os***	TA****	Öm**	1	1	0,679211	6.539,36	9.627,87
													TOPLAM	6.539,36	9.627,87
129	13	N40-C-17-C		Tarla	10.197,50	6.730,36	59	Os***	TA****	Öm**	1	1	0,660001	6.730,36	10.197,50
													TOPLAM	6.730,36	10.197,50
129	14	N40-C-17-C		Tarla	3.029,25	2.000,00	59	Os***	TA****	Öm**	1	1	0,660229	2.000,00	3.029,25
													TOPLAM	2.000,00	3.029,25
129	15	N40-C-17-C		Tarla	7.379,96	5.372,57	1	Ma*****			1	1	0,727994	5.372,57	7.379,96
													TOPLAM	5.372,57	7.379,96
130	1	N40-C-17-C		Tarla	23.014,50	15.189,59	59	Os***	TA****	Öm**	1	1	0,660001	15.189,59	23.014,50
													TOPLAM	15.189,59	23.014,50
130	2	N40-C-17-C		Tarla	23.014,49	13.952,65	59	Os***	TA****	Öm**	1	1	0,606255	13.952,65	23.014,49
													TOPLAM	13.952,65	23.014,49
130	3	N40-C-17-C		Tarla	8.356,04	5.274,92	59	Os***	TA****	Öm**	1	1	0,631270	5.274,92	8.356,04
													TOPLAM	5.274,92	8.356,04
130	4	N40-C-17-C		Tarla	8.072,38	5.327,78	59	Os***	TA****	Öm**	1	1	0,660001	5.327,78	8.072,38
													TOPLAM	5.327,78	8.072,38
130	5	N40-C-17-C		Tarla	8.948,38	6.474,13	59	Os***	TA****	Öm**	1	1	0,723497	6.474,13	8.948,38
													TOPLAM	6.474,13	8.948,38
130	6	N40-C-17-C		Tarla	10.302,07	6.417,98	59	Os***	TA****	Öm**	170307	1030207	0,622980	1.060,98	1.703,07
							58	Ne***	TA****	Öm**	214975	1030207	0,622980	1.339,25	2.149,75
							56	Ka***	TA****	Ha***	214975	1030207	0,622980	1.339,25	2.149,75
							57	Me****	TA****	Öm**	214975	1030207	0,622980	1.339,25	2.149,75

							55	Ab***** ***	TA****	Öm**	214975	1030207	0,622980	1.339,25	2.149,75
													TOPLAM	6.417,98	10.302,07
130	7	N40-C-17-C		Tarla	14.897,02	8.986,75	95	Ve***** *** Ne*** Me**** İb**** Bo*** Mu***** Öm** Ha*** Fe***	TA**** TA**** TA**** TA**** TA**** TA**** TA**** TA**** TA****	Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab*****	1	1	0,603258	8.986,75	14.897,02
													TOPLAM	8.986,75	14.897,02
131	1	N40-C-17-C		Tarla	35.560,25	24.861,06	40	Sa***	ES**	Me****	1	1	0,699125	24.861,06	35.560,25
													TOPLAM	24.861,06	35.560,25
131	2	N40-C-17-C		Tarla	37.045,71	25.855,18	12	Ha***	AT**	Ra*****	1	1	0,697927	25.855,18	37.045,71
													TOPLAM	25.855,18	37.045,71
131	3	N40-C-17-C		Tarla	24.934,74	17.322,41	59	Os***	TA****	Öm**	1	1	0,694710	17.322,41	24.934,74
													TOPLAM	17.322,41	24.934,74
131	4	N40-C-17-C		Tarla	24.934,74	17.686,31	59	Os***	TA****	Öm**	1	1	0,709304	17.686,31	24.934,74
													TOPLAM	17.686,31	24.934,74
131	5	N40-C-17-C		Tarla	24.934,76	17.958,36	59	Os***	TA****	Öm**	1	1	0,720214	17.958,36	24.934,76
													TOPLAM	17.958,36	24.934,76
131	6	N40-C-17-C		Tarla	19.650,05	13.730,68	95	Ve***** *** Ne*** Me**** İb**** Bo*** Mu***** Öm** Ha*** Fe***	TA**** TA**** TA**** TA**** TA**** TA**** TA**** TA**** TA****	Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab***** Ab*****	1	1	0,698761	13.730,68	19.650,05
													TOPLAM	13.730,68	19.650,05
131	7	N40-C-17-C		Tarla	15.315,22	10.419,47	70	Me****	TÜ****	Sa**	1	1	0,680335	10.419,47	15.315,22
													TOPLAM	10.419,47	15.315,22
132	1	N40-C-17-C		Tarla	13.544,65	9.382,53	40	Sa***	ES**	Me****	1	1	0,692711	9.382,53	13.544,65
													TOPLAM	9.382,53	13.544,65
133	1	N40-C-17-C		Tarla	1.776,86	1.243,79	89	Ve***** *** İl**** İl**** İl**** İl****	US** US** US** US**	Me**** Me**** Me**** Me****	1	1	0,699993	1.243,79	1.776,86

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													TOPLAM	8.903,57	12.719,37
134	2	N40-C-17-C		Tarla	7.373,81	5.370,46	46	Me****	KI****	Ab**	73682	737381	0,728315	536,64	736,82
							104	Me****	KI****	İb*****	126935	737381	0,728315	924,49	1.269,35
							49	Öm**	KI****	Ab**	127034	737381	0,728315	925,21	1.270,34
							42	Ab*****	KI****	Ab**	199725	737381	0,728315	1.454,62	1.997,25
							44	İb*****	KI****	Ab**	210005	737381	0,728315	1.529,50	2.100,05
													TOPLAM	5.370,46	7.373,81
134	3	N40-C-17-C		Tarla	719,41	571,20	1	Ma*****			1	1	0,793988	571,20	719,41
													TOPLAM	571,20	719,41
134	4	N40-C-17-C		Tarla	7.326,43	5.861,14	43	Da***	KI****	De****	46250	732643	0,799999	370,00	462,50
							45	Ka***	KI****	De****	46250	732643	0,799999	370,00	462,50
							47	Mu*****	KI****	De****	640143	732643	0,799999	5.121,13	6.401,43
													TOPLAM	5.861,14	7.326,43
134	5	N40-C-17-C		Tarla	18.657,01	14.925,60	51	Gü***	ME***	Fe****	174934	1865701	0,800000	1.399,47	1.749,34
							88	Ve***** ***			1690767	1865701	0,800000	13.526,13	16.907,67
								Ta***	DE***	Mü****					
								Ba*****	DE***	Mü****					
								Sl***	DE***	Mü****					
								Ke****	DE***	Mü****					
								Eş***	DE***	Mü****					
								Gü****	YI*****	Mü****					
								Se***	KO*****	Mü****					
								Mu***	DE***	Mü****					
								Ay**	AY	Mü****					
								Me*****	SE***	Na***					
								Me****	AY	Na***					
								İs****	AY	Na***					
								Ha***	AY	Na***					
								Em***	YI****	Na***					
								Me*****	AY	Na***					
								Sl****	YA***	Na***					
								Fe****	YI*****	Na***					
								Ha****	KI****	Na***					
								Tü****	OR**	Na***					
								Ha***	SA****	Ah***					
								Me*****	SA****	Ah***					
								Şe****	SA****	Ah***					
								Mü****	SA****	Ah***					
								Me*****	DE***	Mü****					
								Em***	SA****	Ah***					
								Fa***	SA****	Ah***					
								Ab*****	SA****	Ah***					
								Na****	SA****	Ah***					
								Me*****	AY	Ce***					

													TOPLAM	14.925,60	18.657,01
134	6	N40-C-17-C		Tarla	12.060,24	9.327,57	70	Me****	TÜ****	Sa**	1	1	0,773415	9.327,57	12.060,24
													TOPLAM	9.327,57	12.060,24
134	7	N40-C-17-C		Tarla	8.069,13	5.644,70	25	İs****	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							20	Fe****	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							22	İb*****	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							26	Me****	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							19	Da***	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							27	Me****	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							18	Ce***	BU***	Ha***	12833	806911	0,699543	89,78	128,33
							30	Öm**	BU***	Me****	89635	806911	0,699543	627,03	896,35
							31	Si***	BU***	Me****	89635	806911	0,699543	627,03	896,35
							28	Mu*****	BU***	Me****	89635	806911	0,699543	627,03	896,35
							23	İd***	BU***	Me****	89635	806911	0,699543	627,03	896,35
							21	Ha***	BU***	Me****	89635	806911	0,699543	627,03	896,35
							29	Os***	BU***	İb*****	89635	806911	0,699543	627,03	896,35
							103	Ha***	BU***	Me****	89635	806911	0,699543	627,03	896,35
							17	Ce***	BU***	Me****	89635	806911	0,699543	627,03	896,35
													TOPLAM	5.644,70	8.069,13
134	8	N40-C-17-C		Tarla	7.578,07	5.749,35	34	Fe***	DE***	Re***	1	1	0,758682	5.749,35	7.578,07
													TOPLAM	5.749,35	7.578,07
134	9	N40-C-17-C		Tarla	7.034,27	5.519,53	33	Ad***	ÇE*****	Me****	7345	703431	0,784663	57,63	73,45
							32	Ad***	ÇE*****	Me****	70814	703431	0,784663	555,65	708,14
							83	Os***	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							84	Öm**	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							81	İb*****	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							82	Me*****	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							85	Rü*****	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							80	Ba*****	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							79	Al*	ÜN**	Me****	78159	703431	0,784663	613,28	781,59
							54	Si****	ÖZ	Me****	78159	703431	0,784663	613,28	781,59

													TOPLAM	5.519,53	7.034,27
134	10	N40-C-17-C		Tarla	7.197,37	5.514,45	53	Os***	ÖN**	Ab**	1	1	0,766175	5.514,45	7.197,37
													TOPLAM	5.514,45	7.197,37
135	1	N40-C-17-C		Tarla	9.807,16	6.694,38	78	Mü****	US**	Öm**	19174	980715	0,682601	130,88	191,74
							77	Mu****	US**	Öm**	171045	980715	0,682601	1.167,56	1.710,45
							76	Me****	US**	Öm**	175683	980715	0,682601	1.199,22	1.756,83
							75	Ce***	US**	Öm**	175683	980715	0,682601	1.199,22	1.756,83
							74	Ay***	US**	Öm**	177963	980715	0,682601	1.214,78	1.779,63
							73	Ab*****	US**	Öm**	261167	980715	0,682601	1.782,73	2.611,67
													TOPLAM	6.694,38	9.807,16
135	2	N40-C-17-C		Tarla	8.999,99	6.143,40	52	Hj****	OR***	Sü*****	1	1	0,682601	6.143,40	8.999,99
													TOPLAM	6.143,40	8.999,99
135	3	N40-C-17-C		Tarla	3.915,51	2.672,73	52	Hj****	OR***	Sü*****	1	1	0,682600	2.672,73	3.915,51
													TOPLAM	2.672,73	3.915,51
135	4	N40-C-17-C		Tarla	4.202,44	2.868,58	41	Al*	KA***	Sa***	1	1	0,682599	2.868,58	4.202,44
													TOPLAM	2.868,58	4.202,44
135	5	N40-C-17-C		Tarla	2.020,84	1.379,42	32	Ad***	ÇE*****	Me****	11232	202080	0,682596	76,67	112,32
							84	Öm**	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							83	Os***	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							81	İb*****	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							82	Me*****	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							85	Rü*****	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							80	Ba*****	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							79	Al*	ÜN**	Me****	11232	202080	0,682596	76,67	112,32
							54	Si****	ÖZ	Me****	11232	202080	0,682596	76,67	112,32
							53	Os***	ÖN**	Ab**	100992	202080	0,682596	689,37	1.009,92
													TOPLAM	1.379,42	2.020,84
136	1	N40-C-17-C		Tarla	2.761,19	1.884,79	93	Da***	TÜ****	Ka***	55222	276119	0,682599	376,95	552,22
							72	Sa**	TÜ****	Mü****	55224	276119	0,682599	376,96	552,24
							70	Me****	TÜ****	Sa**	55224	276119	0,682599	376,96	552,24
							71	Me*****	TÜ****	Ha***	55224	276119	0,682599	376,96	552,24

							105	Sa**	TÜ****	İs****	55225	276119	0,682599	376,96	552,25
													TOPLAM	1.884,79	2.761,19
137	1	N40-C-17-C		Tarla	1.170,81	799,20	74	Ay***	US**	Öm**	19153	117082	0,682601	130,74	191,53
							78	Mü****	US**	Öm**	24480	117082	0,682601	167,10	244,80
							76	Me****	US**	Öm**	24483	117082	0,682601	167,12	244,83
							75	Ce***	US**	Öm**	24483	117082	0,682601	167,12	244,83
							73	Ab*****	US**	Öm**	24483	117082	0,682601	167,12	244,83
													TOPLAM	799,20	1.170,81
138	1	N40-C-17-C		Tarla	7.065,50	4.822,91	105	Sa**	TÜ****	İs****	141309	706550	0,682600	964,57	1.413,09
							71	Me*****	TÜ****	Ha***	141309	706550	0,682600	964,58	1.413,09
							72	Sa**	TÜ****	Mü****	141310	706550	0,682600	964,58	1.413,10
							70	Me****	TÜ****	Sa**	141310	706550	0,682600	964,58	1.413,10
							93	Da***	TÜ****	Ka***	141312	706550	0,682600	964,60	1.413,13
													TOPLAM	4.822,91	7.065,50
138	2	N40-C-17-C		Tarla	1.393,26	951,04	76	Me****	US**	Öm**	20281	139326	0,682599	138,44	202,81
							75	Ce***	US**	Öm**	20281	139326	0,682599	138,44	202,81
							73	Ab*****	US**	Öm**	20281	139326	0,682599	138,44	202,81
							78	Mü****	US**	Öm**	30450	139326	0,682599	207,85	304,50
							74	Ay***	US**	Öm**	48033	139326	0,682599	327,87	480,33
													TOPLAM	951,04	1.393,26
139	1	N40-C-17-D		Tarla	231,23	120,70	1	Ma*****			1	1	0,521972	120,70	231,23
													TOPLAM	120,70	231,23
140	1	N40-C-17-C		Tarla	8.559,14	4.724,94	1	Ma*****			1	1	0,552034	4.724,94	8.559,14
													TOPLAM	4.724,94	8.559,14
140	2	N40-C-17-C		Tarla	4.969,69	2.766,14	70	Me****	TÜ****	Sa**	1	1	0,556602	2.766,14	4.969,69
													TOPLAM	2.766,14	4.969,69
140	3	N40-C-17-C		Tarla	4.370,50	2.432,62	71	Me*****	TÜ****	Ha***	1	1	0,556599	2.432,62	4.370,50
													TOPLAM	2.432,62	4.370,50
140	4	N40-C-17-C		Tarla	1.849,64	1.029,51	93	Da***	TÜ****	Ka***	1	1	0,556600	1.029,51	1.849,64
													TOPLAM	1.029,51	1.849,64
140	5	N40-C-17-C		Tarla	140,69	78,31	68	İs****	TÜ****	İb*****	1	1	0,556614	78,31	140,69
													TOPLAM	78,31	140,69

141	1	N40-C-17-C		Tarla	3.248,82	1.808,30	72	Sa**	TÜ****	Mü****	1	1	0,556602	1.808,30	3.248,82
													TOPLAM	1.808,30	3.248,82
141	2	N40-C-17-C		Tarla	2.952,59	1.643,41	71	Me*****	TÜ****	Ha***	1	1	0,556599	1.643,41	2.952,59
													TOPLAM	1.643,41	2.952,59
141	3	N40-C-17-C		Tarla	2.507,95	1.395,92	93	Da***	TÜ****	Ka***	1	1	0,556596	1.395,92	2.507,95
													TOPLAM	1.395,92	2.507,95
141	4	N40-C-17-C		Tarla	1.796,32	999,83	105	Sa**	TÜ****	İs****	1	1	0,556598	999,83	1.796,32
													TOPLAM	999,83	1.796,32
141	5	N40-C-17-C		Tarla	330,67	184,05	70	Me****	TÜ****	Sa**	1	1	0,556604	184,05	330,67
													TOPLAM	184,05	330,67
141	6	N40-C-17-C		Tarla	368,16	204,92	100	Sa**		Ha***	3176	36818	0,556596	17,67	31,76
							97	Ay**		Ha***	3176	36818	0,556596	17,67	31,76
							99	Sa****		Ha***	3176	36818	0,556596	17,67	31,76
							7	Nu*		Os***	6252	36818	0,556596	34,80	62,52
							98	Ke*****		De****	10519	36818	0,556596	58,55	105,19
							2	Ay**		Bo***	10519	36818	0,556596	58,55	105,19
													TOPLAM	204,92	368,16
141	7	N40-C-17-C		Tarla	3.598,97	2.003,18	72	Sa**	TÜ****	Mü****	1	1	0,556597	2.003,18	3.598,97
													TOPLAM	2.003,18	3.598,97
141	8	N40-C-17-C		Tarla	3.393,77	1.888,98	68	İs****	TÜ****	İb*****	1	1	0,556602	1.888,98	3.393,77
													TOPLAM	1.888,98	3.393,77
141	9	N40-C-17-C		Tarla	1.158,36	644,74	93	Da***	TÜ****	Ka***	1	1	0,556602	644,74	1.158,36
													TOPLAM	644,74	1.158,36
142	1	N40-C-17-C		Tarla	1.546,94	861,03	72	Sa**	TÜ****	Mü****	1	1	0,556605	861,03	1.546,94
													TOPLAM	861,03	1.546,94
142	2	N40-C-17-C		Tarla	1.901,16	1.058,19	71	Me*****	TÜ****	Ha***	1	1	0,556602	1.058,19	1.901,16
													TOPLAM	1.058,19	1.901,16
142	3	N40-C-17-C		Tarla	2.596,39	1.445,15	93	Da***	TÜ****	Ka***	1	1	0,556599	1.445,15	2.596,39
													TOPLAM	1.445,15	2.596,39
142	4	N40-C-17-C		Tarla	2.398,35	1.334,92	105	Sa**	TÜ****	İs****	1	1	0,556597	1.334,92	2.398,35
													TOPLAM	1.334,92	2.398,35

142	5	N40-C-17-C		Tarla	4.362,67	2.428,26	70	Me****	TÜ****	Sa**	1	1	0,556600	2.428,26	4.362,67
													TOPLAM	2.428,26	4.362,67
142	6	N40-C-17-C		Tarla	3.518,70	1.958,50	1	Ma*****			1	1	0,556598	1.958,50	3.518,70
													TOPLAM	1.958,50	3.518,70
143	1	N40-C-17-D		Tarla	12.492,09	6.873,35	1	Ma*****			1	1	0,550216	6.873,35	12.492,09
													TOPLAM	6.873,35	12.492,09
144	1	N40-C-17-D		Tarla	44.769,90	24.113,89	1	Ma*****			1	1	0,538618	24.113,89	44.769,90
													TOPLAM	24.113,89	44.769,90
144	2	N40-C-17-D		Tarla	30.706,87	14.059,56	1	Ma*****			1	1	0,457864	14.059,56	30.706,87
													TOPLAM	14.059,56	30.706,87
145	1	N40-C-17-D		Tarla	6.352,67	2.900,62	68	Is****	TÜ****	İb****	1	1	0,456598	2.900,62	6.352,67
													TOPLAM	2.900,62	6.352,67
145	2	N40-C-17-D		Tarla	1.419,58	648,18	1	Ma*****			1	1	0,456601	648,18	1.419,58
													TOPLAM	648,18	1.419,58
145	3	N40-C-17-D		Tarla	2.854,68	1.303,45	67	İb****	TÜ****	Me****	63437	285467	0,456600	289,65	634,37
							94	Mu*****	TÜ****	Da***	63437	285467	0,456600	289,65	634,37
							62	Ah***	TÜ****	Me****	63437	285467	0,456600	289,65	634,37
							35	Ah***	ES**	Ha***	95156	285467	0,456600	434,48	951,56
													TOPLAM	1.303,45	2.854,68
145	4	N40-C-17-D		Tarla	11.803,11	5.389,30	38	Ha***	ES**	Be***	95156	1180311	0,456600	434,48	951,56
							92	Ha***	ES**	Ha***	1085155	1180311	0,456600	4.954,81	10.851,55
													TOPLAM	5.389,30	11.803,11
145	5	N40-C-17-D		Tarla	4.625,27	2.111,90	1	Ma*****			1	1	0,456600	2.111,90	4.625,27
													TOPLAM	2.111,90	4.625,27
145	6	N40-C-17-D		Tarla	9.307,10	4.199,31	1	Ma*****			1	1	0,451194	4.199,31	9.307,10
													TOPLAM	4.199,31	9.307,10
146	1	N40-C-17-D		Tarla	17.158,31	7.795,77	70	Me****	TÜ****	Sa**	1	1	0,454344	7.795,77	17.158,31
													TOPLAM	7.795,77	17.158,31
146	2	N40-C-17-D		Tarla	16.460,65	7.501,96	71	Me*****	TÜ****	Ha***	1	1	0,455751	7.501,96	16.460,65
													TOPLAM	7.501,96	16.460,65
146	3	N40-C-22-A		Tarla	15.983,14	7.288,21	71	Me*****	TÜ****	Ha***	1	1	0,455993	7.288,21	15.983,14
													TOPLAM	7.288,21	15.983,14

146	4	N40-C-22-A		Tarla	15.189,23	6.928,92	71	Me*****	TÜ****	Ha***	1	1	0,456173	6.928,92	15.189,23
													TOPLAM	6.928,92	15.189,23
146	5	N40-C-22-A		Tarla	6.246,22	2.852,02	71	Me*****	TÜ****	Ha***	1	1	0,456599	2.852,02	6.246,22
													TOPLAM	2.852,02	6.246,22
146	6	N40-C-22-A		Tarla	11.802,57	5.389,01	70	Me****	TÜ****	Sa**	1	1	0,456596	5.389,01	11.802,57
													TOPLAM	5.389,01	11.802,57
146	7	N40-C-22-A		Tarla	11.649,19	5.319,02	71	Me*****	TÜ****	Ha***	1	1	0,456600	5.319,02	11.649,19
													TOPLAM	5.319,02	11.649,19
146	8	N40-C-22-A		Tarla	11.971,29	5.442,42	71	Me*****	TÜ****	Ha***	1	1	0,454623	5.442,42	11.971,29
													TOPLAM	5.442,42	11.971,29
147	1	N40-C-17-D		Tarla	8.725,85	3.984,23	92	Ha***	ES**	Ha***	1	1	0,456601	3.984,23	8.725,85
													TOPLAM	3.984,23	8.725,85
147	2	N40-C-17-D		Tarla	8.751,26	3.995,83	68	Is****	TÜ****	İb****	1	1	0,456601	3.995,83	8.751,26
													TOPLAM	3.995,83	8.751,26
147	3	N40-C-17-D		Tarla	15.109,82	6.899,14	64	Ha***	TÜ****	Da***	1	1	0,456600	6.899,14	15.109,82
													TOPLAM	6.899,14	15.109,82
147	4	N40-C-17-D		Tarla	16.911,27	7.721,68	71	Me*****	TÜ****	Ha***	1	1	0,456600	7.721,68	16.911,27
													TOPLAM	7.721,68	16.911,27
147	5	N40-C-17-D		Tarla	17.765,13	8.111,57	70	Me****	TÜ****	Sa**	1	1	0,456601	8.111,57	17.765,13
													TOPLAM	8.111,57	17.765,13
147	6	N40-C-17-D		Tarla	18.130,65	8.278,46	71	Me*****	TÜ****	Ha***	1	1	0,456600	8.278,46	18.130,65
													TOPLAM	8.278,46	18.130,65
147	7	N40-C-17-D		Tarla	5.158,25	2.355,25	71	Me*****	TÜ****	Ha***	1	1	0,456599	2.355,25	5.158,25
													TOPLAM	2.355,25	5.158,25
148	1	N40-C-17-C		Mera	4.270,69	1.949,99	91	Ka*****			1	1	0,456598	1.949,99	4.270,69
													TOPLAM	1.949,99	4.270,69
148	2	N40-C-17-C		Tarla	4.881,86	2.229,06	1	Ma*****			1	1	0,456600	2.229,06	4.881,86
													TOPLAM	2.229,06	4.881,86
148	3	N40-C-17-C		Mera	3.078,03	1.405,43	91	Ka*****			1	1	0,456600	1.405,43	3.078,03
													TOPLAM	1.405,43	3.078,03
148	4	N40-C-17-C		Tarla	7.796,33	3.559,80	60	Ha***	TO****	Me****	1	1	0,456599	3.559,80	7.796,33
													TOPLAM	3.559,80	7.796,33
148	5	N40-C-17-C		Tarla	9.875,20	4.759,73	106	Ve***** ****			1	1	0,481988	4.759,73	9.875,20

[illegible]

149	4	N40-C-22-B		Tarla	15.844,33	7.289,22	70	Me****	TÜ****	Sa**	1	1	0,460052	7.289,22	15.844,33
													TOPLAM	7.289,22	15.844,33
149	5	N40-C-17-C		Tarla	14.448,82	6.597,33	70	Me****	TÜ****	Sa**	1	1	0,456600	6.597,33	14.448,82
													TOPLAM	6.597,33	14.448,82
149	6	N40-C-17-C		Tarla	30.069,86	14.146,74	14	Me****	BA****	Ra*****	1	1	0,470463	14.146,74	30.069,86
													TOPLAM	14.146,74	30.069,86
149	7	N40-C-22-B		Tarla	6.691,35	3.102,78	15	Sa***	BA****	Me****	108897	669135	0,463701	504,95	1.088,97
							13	Ha***	BA****	Me****	560238	669135	0,463701	2.597,83	5.602,38
													TOPLAM	3.102,78	6.691,35
150	1	N40-C-22-B		Tarla	10.903,54	4.978,56	103	Ha***	BU***	Me****	1	1	0,456601	4.978,56	10.903,54
													TOPLAM	4.978,56	10.903,54
151	1	N40-C-17-C		Tarla	16.844,57	9.021,73	13	Ha***	BA****	Me****	1	1	0,535587	9.021,73	16.844,57
													TOPLAM	9.021,73	16.844,57
151	2	N40-C-22-B		Tarla	18.386,00	9.565,30	15	Sa***	BA****	Me****	1	1	0,520249	9.565,30	18.386,00
													TOPLAM	9.565,30	18.386,00
152	1	N40-C-22-B		Tarla	10.597,77	5.440,26	25	İs****	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							20	Fe****	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							22	İb*****	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							26	Me****	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							19	Da***	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							27	Me****	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							18	Ce***	BU***	Ha***	50466	1059780	0,513340	259,06	504,66
							29	Os***	BU***	İb*****	353259	1059780	0,513340	1.813,42	3.532,59
							103	Ha***	BU***	Me****	353259	1059780	0,513340	1.813,42	3.532,59
													TOPLAM	5.440,26	10.597,77
152	2	N40-C-22-B		Tarla	10.143,56	5.429,88	1	Ma*****			1	1	0,535304	5.429,88	10.143,56
													TOPLAM	5.429,88	10.143,56
153	1	N40-C-22-B		Tarla	12.999,98	7.024,69	19	Da***	BU***	Ha***	1	1	0,540362	7.024,69	12.999,98
													TOPLAM	7.024,69	12.999,98
153	2	N40-C-22-B		Tarla	11.499,99	6.025,82	19	Da***	BU***	Ha***	1	1	0,523984	6.025,82	11.499,99
													TOPLAM	6.025,82	11.499,99

153	3	N40-C-22-B		Tarla	11.203,84	6.000,96	19	Da***	BU***	Ha***	1	1	0,535616	6.000,96	11.203,84
													TOPLAM	6.000,96	11.203,84
153	4	N40-C-22-B		Tarla	24.716,12	13.765,24	25	Is****	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							20	Fe****	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							22	İb*****	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							24	İs***	BU***	Me****	247151	2471610	0,556934	1.376,47	2.471,51
							63	As***	TÜ****	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							26	Me****	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							19	Da***	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							27	Me****	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							18	Ce***	BU***	Ha***	247151	2471610	0,556934	1.376,47	2.471,51
							16	Ay***	BU***	Ha***	247251	2471610	0,556934	1.377,02	2.472,51
													TOPLAM	13.765,24	24.716,12
153	5	N40-C-22-B		Tarla	16.304,22	9.924,69	25	Is****	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							20	Fe****	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							22	İb*****	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							26	Me****	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							19	Da***	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							27	Me****	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							18	Ce***	BU***	Ha***	25835	1630417	0,608719	157,27	258,35
							30	Öm**	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							28	Mu*****	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							23	İd***	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							21	Ha***	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							29	Os***	BU***	İb*****	180848	1630417	0,608719	1.100,86	1.808,48
							103	Ha***	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							17	Ce***	BU***	Me****	180848	1630417	0,608719	1.100,86	1.808,48
							31	Si***	BU***	Me****	183636	1630417	0,608719	1.117,82	1.836,36
													TOPLAM	9.924,69	16.304,22
153	6	N40-C-22-B		Tarla	131.658,57	73.608,90	1	Ma*****			1	1	0,559089	73.608,90	131.658,57
													TOPLAM	73.608,90	131.658,57

154	1	N40-C-22-A		Tarla	43.849,57	19.962,65	103	Ha***	BU***	Me****	1	1	0,455253	19.962,65	43.849,57
													TOPLAM	19.962,65	43.849,57
154	2	N40-C-22-B		Tarla	53.712,12	28.115,07	101	Fa***	BU***	İb*****	1	1	0,523440	28.115,07	53.712,12
													TOPLAM	28.115,07	53.712,12
154	3	N40-C-22-B		Tarla	25.632,78	13.628,64	22	İb*****	BU***	Ha***	244070	2563280	0,531688	1.297,69	2.440,70
							26	Me****	BU***	Ha***	244070	2563280	0,531688	1.297,69	2.440,70
							25	İs****	BU***	Ha***	518785	2563280	0,531688	2.758,32	5.187,85
							20	Fe****	BU***	Ha***	518785	2563280	0,531688	2.758,32	5.187,85
							19	Da***	BU***	Ha***	518785	2563280	0,531688	2.758,32	5.187,85
							18	Ce***	BU***	Ha***	518785	2563280	0,531688	2.758,32	5.187,85
													TOPLAM	13.628,64	25.632,78
154	4	N40-C-22-B		Tarla	10.539,98	6.422,16	22	İb*****	BU***	Ha***	120804	1053999	0,609315	736,07	1.208,04
							26	Me****	BU***	Ha***	237329	1053999	0,609315	1.446,08	2.373,29
							103	Ha***	BU***	Me****	247777	1053999	0,609315	1.509,74	2.477,77
							27	Me****	BU***	Ha***	448089	1053999	0,609315	2.730,27	4.480,88
													TOPLAM	6.422,16	10.539,98
154	5	N40-C-22-B		Tarla	16.361,68	9.548,64	22	İb*****	BU***	Ha***	121779	1636169	0,583598	710,70	1.217,79
							102	Ha***	BU***	İb*****	546280	1636169	0,583598	3.188,08	5.462,80
							29	Os***	BU***	İb*****	968110	1636169	0,583598	5.649,87	9.681,10
													TOPLAM	9.548,64	16.361,68
154	6	N40-C-22-B		Tarla	15.209,98	9.152,79	103	Ha***	BU***	Me****	1	1	0,601762	9.152,79	15.209,98
													TOPLAM	9.152,79	15.209,98
154	7	N40-C-22-B		Tarla	21.962,74	13.369,17	25	İs****	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							20	Fe****	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							22	İb*****	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							26	Me****	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							19	Da***	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							27	Me****	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							18	Ce***	BU***	Ha***	34403	2196278	0,608720	209,42	344,03
							29	Os***	BU***	İb*****	240557	2196278	0,608720	1.464,32	2.405,57
							103	Ha***	BU***	Me****	240557	2196278	0,608720	1.464,32	2.405,57

							31	Si***	BU***	Me****	243353	2196278	0,608720	1.481,34	2.433,53
							30	Öm**	BU***	Me****	246198	2196278	0,608720	1.498,66	2.461,98
							28	Mu*****	BU***	Me****	246198	2196278	0,608720	1.498,66	2.461,98
							23	İd***	BU***	Me****	246198	2196278	0,608720	1.498,66	2.461,98
							21	Ha***	BU***	Me****	246198	2196278	0,608720	1.498,66	2.461,98
							17	Ce***	BU***	Me****	246198	2196278	0,608720	1.498,66	2.461,98
													TOPLAM	13.369,17	21.962,74
154	8	N40-C-22-B		Tarla	97.517,09	44.471,45	1	Ma*****			1	1	0,456038	44.471,45	97.517,09
													TOPLAM	44.471,45	97.517,09
154	9	N40-C-22-B		Tarla	19.110,18	9.057,22	1	Ma*****			1	1	0,473947	9.057,22	19.110,18
													TOPLAM	9.057,22	19.110,18
155	1	N40-C-22-B		Tarla	2.494,69	1.132,70	1	Ma*****			1	1	0,454044	1.132,70	2.494,69
													TOPLAM	1.132,70	2.494,69
156	1	N40-C-22-B		Tarla	2.208,00	1.241,60	1	Ma*****			1	1	0,562320	1.241,60	2.208,00
													TOPLAM	1.241,60	2.208,00
157	1	N40-C-22-B		Tarla	28.217,11	15.219,31	28	Mu*****	BU***	Me****	940570	2821712	0,539365	5.073,10	9.405,70
							23	İd***	BU***	Me****	940571	2821712	0,539365	5.073,11	9.405,71
							21	Ha***	BU***	Me****	940571	2821712	0,539365	5.073,11	9.405,71
													TOPLAM	15.219,31	28.217,11
157	2	N40-C-22-B		Tarla	29.024,43	15.219,32	31	Si***	BU***	Me****	967480	2902443	0,524362	5.073,10	9.674,80
							17	Ce***	BU***	Me****	967481	2902443	0,524362	5.073,11	9.674,81
							30	Öm**	BU***	Me****	967482	2902443	0,524362	5.073,11	9.674,82
													TOPLAM	15.219,32	29.024,43
157	3	N40-C-22-B		Tarla	16.039,72	7.476,76	91	Ka*****			1	1	0,466140	7.476,76	16.039,72
													TOPLAM	7.476,76	16.039,72
158	1	N40-C-22-B		Tarla	29.918,78	14.623,24	1	Ma*****			1	1	0,488765	14.623,24	29.918,78
													TOPLAM	14.623,24	29.918,78
159	1	N40-C-17-D		Mera	6.145,27	2.744,48	91	Ka*****			1	1	0,446600	2.744,48	6.145,27
													TOPLAM	2.744,48	6.145,27
159	2	N40-C-22-A		Tarla	4.925,36	2.199,66	71	Me*****	TÜ****	Ha***	1	1	0,446599	2.199,66	4.925,36
													TOPLAM	2.199,66	4.925,36

159	3	N40-C-22-A		Mera	665.884,53	280.736,79	91	Ka*****			1	1	0,421600	280.736,79	665.884,53
													TOPLAM	280.736,79	665.884,53
159	4	N40-C-22-A		Tarla	27.165,70	11.687,16	1	Ma*****			1	1	0,430218	11.687,16	27.165,70
													TOPLAM	11.687,16	27.165,70
159	5	N40-C-22-B		Tarla	12.873,43	7.103,23	1	Ma*****			1	1	0,551775	7.103,23	12.873,43
													TOPLAM	7.103,23	12.873,43
159	6	N40-C-22-B		Tarla	81.213,78	37.943,98	1	Ma*****			1	1	0,467211	37.943,98	81.213,78
													TOPLAM	37.943,98	81.213,78
159	7	N40-C-22-B		Tarla	32.822,87	17.783,02	30	Öm**	BU***	Me****	547034	3282287	0,541788	2.963,76	5.470,34
							23	İd***	BU***	Me****	547035	3282287	0,541788	2.963,77	5.470,35
							21	Ha***	BU***	Me****	547035	3282287	0,541788	2.963,77	5.470,35
							31	Si***	BU***	Me****	547036	3282287	0,541788	2.963,77	5.470,36
							28	Mu*****	BU***	Me****	547036	3282287	0,541788	2.963,77	5.470,36
							17	Ce***	BU***	Me****	547111	3282287	0,541788	2.964,18	5.471,11
													TOPLAM	17.783,02	32.822,87
159	8	N40-C-22-A		Tarla	7.031,82	3.187,66	25	İs****	BU***	Ha***	100428	703180	0,453320	455,26	1.004,28
							20	Fe****	BU***	Ha***	100428	703180	0,453320	455,26	1.004,28
							22	İb*****	BU***	Ha***	100428	703180	0,453320	455,26	1.004,28
							26	Me****	BU***	Ha***	100428	703180	0,453320	455,26	1.004,28
							27	Me****	BU***	Ha***	100428	703180	0,453320	455,26	1.004,28
							19	Da***	BU***	Ha***	100520	703180	0,453320	455,68	1.005,20
							18	Ce***	BU***	Ha***	100520	703180	0,453320	455,68	1.005,20
													TOPLAM	3.187,66	7.031,82

Toplam 1.Derece Alan	1.723.588,90
Toplam Gerçek Alan	3.154.838,16
Toplam Yeni 1.Derece Alan	1.723.588,90
Toplam Yeni Gerçek Alan	3.154.838,16

Yapı Denetim Görevlileri

Aysun KÜÇÜK
Ziraat Mühendisi

Doğukan DEMİR
Harita Mühendisi