

MENSEKI KE ISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
73B- 6	43069.263	63297.961	324 10 2	5.651	4.381	-3.308	-3.308	-15.158096
73B- 20	43073.844	63294.652	37 42 35	14.559	11.517	8.905	2.288	26.357562
73B- 18	43085.362	63303.557	86 42 19	6.950	0.399	6.938	18.131	7.241840
K- 177	43085.762	63310.496	74 4 53	0.295	0.081	0.284	25.354	2.053674
73B- 17	43085.843	63310.780	217 42 35	20.958	-16.580	-12.819	12.819	-212.539020
								-192.044039
							1/2..	-96.022019
					73 - 1-3		AREA..	96.022 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	UMD	ZA
73B- 5	43041.425 ✓	63318.060 ✓	324 10 15	34.335	27.938	-20.099	-20.099	-559.515962
73B- 6	43069.263 ✓	63297.961 ✓	37 42 35	20.958	16.580	12.819	-27.379	-453.943820
73B- 17	43085.843	63310.780	74 0 15	9.987	2.752	9.600	-4.960	-13.649920
K- 178	43088.395	63320.380	77 17 6	3.703	0.815	3.612	8.252	6.725380
K- 179	43089.410	63323.992	91 18 33	8.448	-0.193	8.446	20.310	-3.919830
K- 180	43089.217	63332.438	114 43 37	4.047	-1.695	3.675	32.431	-54.970545
K- 181	43087.522	63336.113	117 42 27	5.788	-2.691	5.124	41.230	-110.949930
K- 182	43084.831	63341.237	120 25 20	4.029	-2.040	3.474	49.828	-101.649120
K- 183	43082.791	63344.711	117 33 14	2.255	-1.043	1.999	55.301	-57.678943
K- 184	43081.748	63346.710	114 23 48	2.009	-0.830	1.830	39.130	-49.077900
K- 324	43080.918	63348.540	217 41 30	28.194	-22.310	-17.238	43.722	-975.437820
73B- 12	43058.608 ✓	63331.302 ✓	217 37 8	5.570	-4.412	-3.400	23.084	-101.846608
73B- 11	43054.196 ✓	63327.902 ✓	217 37 11	16.123	-12.771	-9.842	9.842	-125.692182

-2601.607200

1/2. . -1300.803600

73 - 2 AREA. . 1300.803 M2

1229.82 M²

MENSEKI KEUSAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
K- 324 .	43080.918	63348.540	115 7 39	10.303	-4.375	9.328	9.328	-40.810000
K- 325 .	43076.543	63357.868	105 17 58	20.344	-5.368	19.623	38.279	-205.481672
K- 326 .	43071.175	63377.491	111 2 48	5.822	-2.091	5.434	63.336	-132.435576
K- 327 .	43069.084	63382.925	125 0 23	3.899	-2.237	3.194	71.954	-160.983468
73B- 1 .	43066.847	63386.119	217 34 23	47.254	-37.452	-28.814	46.344	-1735.675488
73B- 8 .	43029.395	63357.305	324 13 6	21.315	17.292	-12.463	5.067	87.618564
73B- 14 .	43046.687 ✓	63344.842 ✓	37 36 27	1.165	0.923	0.711	-6.685	-6.170235
73B- 13 .	43047.610 ✓	63345.553 ✓	307 39 31	18.001	10.998	-14.251	-20.225	-222.434550
73B- 12 .	43058.608 ✓	63331.402 ✓	37 41 30	28.194	22.310	17.238	-17.238	-384.579780

-2800.952225

1/2. . -1400.476112

73 - ~~4~~³ AREA. . 1400.476 M2

1411.45 M²

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
73B- 12	43058.608	63331.302	127 39 31	18.001	-10.998	14.251	14.251	-156.732498
73B- 13	43047.610	63345.553	217 36 27	1.165	-0.923	-0.711	27.791	-25.651093
73B- 14	43046.687	63344.842	217 37 1	4.402	-3.487	-2.687	24.393	-85.058391
73B- 15	43043.200	63342.155	307 38 59	18.002	10.996	-14.253	7.453	81.953188
73B- 11	43054.196	63327.902	37 37 8	5.570	4.412	3.400	-3.400	-15.000800
								-200.489594
							1/2..	-100.244797
				73 - 4			AREA..	100.244 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
73B- 10	43026.186	63329.043	324 13 9	18.784	15.239	-10.983	-10.983	-167.369937
73B- 5	43041.425	63318.060	37 37 11	16.123	12.771	9.842	-12.124	-154.835604
73B- 11	43054.196	63327.902	127 38 59	18.002	-10.996	14.253	11.971	-131.633116
73B- 15	43043.200	63342.155	217 37 18	9.223	-7.305	-5.630	20.594	-150.439170
73B- 16	43035.895	63336.525	217 37 8	12.257	-9.709	-7.482	7.482	-72.642738
								-676.920565
							1/2..	-338.460282
				73 - 5			AREA..	338.460 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
73B- 8	43029.395	63357.305	217 34 38	13.673	-10.936	-8.338	-8.338	90.330568
73B- 9	43018.559	63348.967	324 19 59	21.339	17.336	-12.442	-29.118	-504.789648
73B- 16	43035.895 /	63336.525 /	37 37 18	9.223	7.305	5.630	-35.930	-262.468650
73B- 15	43043.200 /	63342.155 /	37 37 1	4.402	3.487	2.687	-27.613	-96.286531
73B- 14	43046.687 /	63344.842 /	144 13 6	21.315	-17.292	12.463	-12.463	215.510196
								-557.684065
							1/2..	-278.842032
				73 - 6			AREA..	278.842 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
73B- 2	43010.847	63343.034	270 42 51	2.968	0.037	-2.968	-2.968	-0.109816
73B- 3	43010.884	63340.066	324 13 57	18.859	15.302	-11.023	-16.959	-259.506618
73B- 10	43026.186 /	63329.043 /	37 37 8	12.257	9.709	7.482	-20.300	-199.034300
73B- 16	43035.895 /	63336.525 /	144 19 59	21.339	-17.336	12.442	-0.576	9.985536
73B- 9	43018.559	63348.967	217 34 19	9.730	-7.712	-5.933	5.933	-45.755296
								-494.420694
							1/2..	-247.210347
				73 - 7			AREA..	247.210 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 1	42990.335	63333.186	273 34 26	2.984	0.186	-2.978	-2.978	-0.533908
74B- 2	42990.521	63330.208	314 16 29	13.689	9.556	-9.801	-15.757	-150.573892
74B- 10	43000.077 /	63320.407 /	314 19 49	12.944	9.045	-9.259	-34.817	-314.919765
74B- 12	43009.122 /	63311.148 /	314 26 2	12.880	9.017	-9.197	-53.273	-480.362641
74B- 14	43018.139 /	63301.951 /	314 20 9	12.870	8.994	-9.205	-71.675	-644.644930
74B- 16	43027.133 /	63292.746 /	314 23 18	12.849	8.988	-9.182	-90.062	-809.477256
74B- 18	43036.121 /	63283.564 /	314 12 41	13.716	9.564	-9.831	-109.075	-1043.193300
74B- 3	43045.685	63273.733	355 53 20	3.055	3.047	-0.219	-119.125	-362.973875
74B- 4	43048.732	63273.514	57 47 32	26.477	20.923	16.225	-103.119	-2157.558837
74B- 5	43069.655	63289.739	88 38 15	2.926	0.071	2.985	-83.909	-5.957539
74B- 6	43069.726	63292.724	144 11 39	17.007	-13.793	9.950	-70.974	978.944382
74B- 22	43055.933 /	63302.674 /	144 14 28	13.060	-10.598	7.632	-53.392	565.848416
74B- 24	43045.335 /	63310.306 /	144 13 20	13.087	-10.617	7.651	-38.109	404.603253
74B- 26	43034.718 /	63317.957 /	144 12 22	13.109	-10.633	7.667	-22.791	242.336703
74B- 28	43024.085 /	63325.624 /	144 14 23	13.022	-10.567	7.610	-7.514	79.400438
74B- 30	43013.518 /	63333.234 /	144 13 27	11.050	-8.965	6.460	6.556	-58.774540
74B- 7	43004.553	63339.694	159 59 7	3.896	-5.540	2.018	15.034	-83.288360
74B- 8	42999.013 /	63341.712 /	195 39 45	3.034	-2.921	-0.819	16.233	-47.416593
74B- 9	42996.092 /	63340.893 /	233 14 27	9.620	-5.757	-7.707	7.707	-44.369199
								-3932.931463
							1/2..	-1966.465731
					74		AREA..	1966.465 M2

MENSEKI KEISAN

SI	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 3	43045.685	63273.733	355 53 20	3.055	3.047	-0.219	-0.219	-0.667293
74B- 4	43048.732	63273.514	37 47 18	12.302	9.722	7.538	7.100	69.026200
74B- 20	43058.454	63281.052	133 59 58	14.052	-9.761	10.108	24.746	-241.548706
74B- 36	43048.693 /	63291.160 /	133 59 56	2.105	-1.462	1.514	36.368	-53.170016
74B- 35	43047.231 /	63292.674 /	223 56 50	14.316	-10.307	-9.935	27.947	-288.049729
74B- 19	43036.924 /	63282.739 /	314 12 36	12.564	8.761	-9.006	9.006	78.901566
								-435.504978
							1/2..	-217.752489
					74 - 1		AREA..	217.752 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 3	43036.121	63283.564	321 26 52	16.126	12.611	-10.050	-10.050	-126.740550
74B- 4	43049.732	63273.314	37 47 18	12.302	9.722	7.538	-12.562	-122.127764
74B- 20	43058.454	63281.052	133 59 58	14.052	-9.761	10.108	5.084	-49.624924
74B- 36	43048.693	63291.160	183 59 56	2.105	-1.462	1.514	16.706	-24.424172
74B- 35	43047.231	63292.674	262 36 43	15.348	-2.349	-18.116	0.104	-0.244296
74B- 19	43044.882	63274.538	134 12 36	12.564	-8.781	9.006	-9.006	78.901566
								-244.260140
							1/2..	-122.130070
					74 - 1		AREA..	122.130 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 5	43069.655	63289.739	68 38 15	2.986	0.071	2.986	2.985	0.211935
74B- 6	43069.726	63292.724	144 11 25	13.716	-11.123	9.025	13.995	-155.666385
74B- 21	43058.603	63300.749	224 3 25	13.790	-9.910	-9.589	12.431	-123.191210
74B- 36	43048.693	63291.160	313 59 58	14.052	9.761	-10.108	-7.266	-70.923426
74B- 20	43058.454	63281.052	37 47 44	14.175	11.201	8.687	-8.687	-97.303087
								-446.272173
							1/2..	-223.436086
					74 - 2		AREA..	223.436 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 22	43055.933	63302.674	144 14 29	11.695	-9.490	6.834	6.834	-64.854660
74B- 23	43046.443	63309.508	224 1 18	11.181	-8.040	-7.770	8.898	-47.419920
74B- 33	43038.403	63301.738	314 14 15	11.501	8.028	-8.233	-10.107	-81.138996
74B- 34	43046.431	63293.503	43 59 4	13.206	9.502	9.171	-9.171	-87.142842
								-280.556418
							1/2..	-140.278209
					74 - 3		AREA..	140.278 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 17	43027.287	63292.389	314 23 14	12.529	8.834	-9.023	-9.023	-79.726850
74B- 18	43036.121	63283.564	43 57 1	14.321	10.310	9.939	-8.111	-83.524410
74B- 34	43046.431	63293.503	134 16 15	11.501	-8.028	8.233	10.063	-80.785764
74B- 33	43038.403	63301.738	134 15 25	1.145	-0.799	0.820	19.112	-15.275282
74B- 32	43037.604	63302.598	224 1 2	14.346	-10.317	-9.969	9.969	-102.850173
								-362.262479
							1/2..	-181.131239
					74 - 4		AREA..	181.131 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 21	43058.603	63300.749	144 12 34	3.292	-2.670	1.925	1.925	-5.139750
74B- 22	43055.933	63302.674	223 59 4	13.206	-7.502	-9.171	-5.321	50.360142
74B- 34	43046.431	63293.503	313 58 48	1.152	0.800	-0.829	-15.321	-12.256800
74B- 35	43047.231	63292.674	313 59 56	2.105	1.462	-1.514	-17.664	-25.824768
74B- 36	43048.693	63291.160	44 3 25	13.790	9.910	9.589	-9.589	-93.026990
								-87.688166
							1/2..	-43.844083
				74 - 5			AREA..	43.844 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 15	43018.716	63301.360	314 20 14	12.044	8.417	-8.614	-8.614	-72.504058
74B- 16	43027.133	63292.746	44 1 12	14.347	10.317	9.970	-7.258	-74.880786
74B- 31	43037.450	63302.716	43 54 28	10.944	7.885	7.590	10.302	81.231270
74B- 24	43043.335	63310.306	144 13 26	12.228	-9.921	7.149	25.041	-248.431731
74B- 25	43033.414	63317.435	223 56 48	23.192	-16.698	-16.095	16.095	-268.754310
								-583.339623
							1/2..	-291.669812
				74 - 6			AREA..	291.669 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	3A
74B- 13	43009.514	63310.748	314 26 4	12.320	8.625	-8.797	-8.797	-75.674125
74B- 14	43018.139	63301.951	43 59 33	23.045	16.579	16.006	-1.588	-26.527452
74B- 26	43034.718	63317.957	144 12 17	12.585	-10.208	7.361	21.779	-222.320032
74B- 27	43024.510	63323.318	224 10 28	20.908	-14.996	-14.570	14.570	-218.491720
								-543.013329
							1/2..	-271.506664
					74 - 7		AREA..	271.506 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 11	43008.912	63311.363	44 2 25	20.768	14.929	14.437	14.437	315.329973
74B- 29	43023.841	63325.800	144 14 25	12.035	-9.766	7.033	35.907	-350.667762
74B- 37	43014.075	63332.833	224 29 50	18.697	-13.336	-13.104	29.836	-397.892896
74B- 38	43000.739	63319.729	314 19 53	11.696	8.173	-8.366	8.366	68.575313
								-464.555367
							1/2..	-232.327683
					74 - 8		AREA..	232.327 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 1 .	42990.335	63333.186	273 34 26	2.984	0.186	-2.978	-2.978	-0.553908
74B- 2 .	42990.521	63330.208	314 16 29	13.689	9.356	-9.801	-13.757	-150.573892
74B- 10 .	43000.077	63320.407	43 39 40	18.579	13.441	12.827	-12.731	-171.117371
74B- 30 .	43013.318	63333.234	144 13 27	11.050	-8.765	6.460	6.556	-58.774540
74B- 7 .	43004.553	63339.694	159 59 7	5.896	-5.540	2.018	15.034	-83.268360
74B- 8 .	42999.013	63341.712	195 39 45	3.034	-2.921	-0.819	16.233	-47.416595
74B- 9 .	42996.092	63340.893	233 14 27	9.620	-5.757	-7.707	7.707	-44.369199
								-836.093865
							1/2..	-278.046931
					74 - 9		AREA..	278.046 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	ZA
74B- 18 .	43036.121	63283.564	314 12 36	12.564	9.761	-9.006	-9.006	-78.901566
74B- 19	43044.882	63274.358	82 36 43	18.268	2.549	18.116	0.104	0.244296
74B- 35	43047.231	63292.674	153 59 48	1.152	-0.800	0.829	19.049	-15.239200
74B- 34	43046.431	63293.503	223 57 1	14.321	-10.310	-9.939	9.939	-102.471090
								-195.367560
							1/2..	-98.183780
					74 - 10		AREA..	98.183 M2

MENSEKT KEUSAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 35	43047.231	63292.674	133 58 48	1.152	-0.800	0.829	0.829	-0.663200
74B- 34	43046.431	63293.503	223 57 1	14.321	-10.310	-9.939	-8.281	85.377110
74B- 18	43036.121	63283.544	314 13 33	1.151	0.803	-0.825	-19.045	-15.293135
74B- 19	43036.924	63282.739	43 56 50	14.316	10.307	9.935	-9.935	-102.400045
								-32.979270
							1/2..	-16.489635
					74 - 10		AREA..	16.489 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 23	43046.443	63309.508	144 14 17	1.365	-1.108	0.798	0.798	-0.884154
74B- 24	43045.335	63310.306	223 54 28	10.944	-7.885	-7.590	-5.994	47.262690
74B- 31	43037.450	63302.716	314 15 56	0.221	0.154	-0.158	-13.742	-2.116268
74B- 32	43037.604	63302.548	314 15 25	1.145	0.799	-0.820	-14.720	-11.761280
74B- 33	43038.403	63301.738	44 1 18	11.181	8.040	7.770	-7.770	-62.470800
								-29.969842
							1/2..	-14.984921
					74 - 11		AREA..	14.984 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 16	43027.133	63292.746	314 26 50	0.220	0.154	-0.157	-0.157	-0.024178
74B- 17	43027.287	63292.589	44 1 2	14.346	10.317	9.969	9.655	99.610635
74B- 32	43037.604	63302.538	134 15 56	0.221	-0.154	0.158	19.782	-3.046428
74B- 31	43037.450	63302.716	224 1 12	14.347	-10.317	-9.970	9.970	-102.860490
								-6.320461
							1/2..	-3.160230
					74 - 12		AREA..	3.160 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 14	43018.139	63301.951	314 18 48	0.826	0.577	-0.591	-0.591	-0.341007
74B- 15	43018.716	63301.360	43 56 48	23.192	16.698	16.095	14.913	249.017274
74B- 25	43035.414	63317.455	144 11 54	0.858	-0.696	0.502	31.510	-21.930960
74B- 26	43034.718	63317.957	228 39 33	23.045	-16.379	-16.006	16.006	-265.363474
								-38.618167
							1/2..	-19.309083
			74 - 13				AREA..	19.309 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 12	43009.122	63311.148	314 25 17	0.560	0.392	-0.400	-0.400	-0.136800
74B- 13	43009.514	63310.748	44 10 28	20.908	14.996	14.570	13.770	206.494920
74B- 27	43024.510	63325.318	144 14 46	0.524	-0.425	0.506	28.646	-12.174550
74B- 28	43024.085	63325.624	224 3 8	20.819	-14.963	-14.476	14.476	-216.604388
								-22.440818
							1/2..	-11.220409
			74 - 14				AREA..	11.220 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 11 .	43008.912	63311.363	314 19 33	0.301	0.210	-0.215	-0.215	-0.045150
74B- 12 .	43009.122	63311.148	44 3 8	20.819	14.963	14.476	14.046	210.170298
74B- 28 .	43024.085	63325.624	144 11 48	0.301	-0.244	0.176	28.698	-7.002312
74B- 29 .	43023.841	63325.800	224 2 25	20.768	-14.929	-14.437	14.437	-215.529973
								-12.407137
							1/2..	-6.203368
					74 - 15		AREA..	6.203 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
74B- 10 .	43000.077	63320.407	314 18 57	0.948	0.662	-0.678	-0.678	-0.448836
74B- 38 .	43000.739	63319.729	44 29 50	18.697	13.336	13.104	11.748	156.671328
74B- 37 .	43014.075	63332.833	144 14 56	0.686	-0.557	0.401	23.233	-14.065921
74B- 30 .	43013.518	63333.234	223 39 40	18.579	-13.441	-12.827	12.827	-172.407707
								-30.251136
							1/2..	-15.125568
					74 - 16		AREA..	15.125 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 1	42973.085	63307.668	274 56 42	2.993	0.258	-2.982	-2.982	-0.769356
75B- 2	42973.343	63304.686	314 1 28	35.301	24.533	-25.383	-31.347	-769.035951
75B- 10	42997.876/	63279.303/	314 1 29	17.073	11.865	-12.276	-69.006	-818.756190
75B- 11	43009.741/	63267.027/	313 59 20	9.857	6.846	-7.092	-88.374	-605.008404
75B- 12	43016.587/	63259.933/	313 54 28	6.973	4.836	-5.024	-100.490	-483.969640
75B- 3	43021.423	63254.911	355 35 17	3.003	2.994	-0.231	-105.745	-316.600530
75B- 4	43024.417	63254.680	37 47 46	22.505	17.783	13.792	-92.184	-1639.308072
75B- 5	43042.200	63268.472	86 54 8	2.979	0.161	2.975	-75.417	-12.142137
75B- 6	43042.361	63271.447	134 20 59	77.121	-53.910	55.148	-17.294	932.319540
75B- 7	42988.451	63326.595	186 37 41	2.989	-2.969	-0.345	37.509	-111.364221
75B- 8	42985.482	63326.250	236 54 17	13.094	-7.150	-10.970	26.194	-187.287100
75B- 9	42978.332	63315.280	235 25 17	9.245	-5.247	-7.612	7.612	-39.940164
								-4053.862225
							1/2..	-2026.931112
					75		AREA..	2026.931 M2

MENSEKI KETSAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 3	43021.423	63254.911	355 35 17	3.003	2.994	-0.231	-0.231	-0.691614
75B- 4	43024.417	63254.680	37 47 56	10.486	8.286	6.427	5.965	49.425990
75B- 13	43032.703	63261.107	134 18 47	10.381	-7.252	7.428	19.820	-143.734640
75B- 27	43025.451	63268.535	224 8 2	12.350	-8.864	-8.600	18.648	-165.295872
75B- 12	43016.887	63259.935	313 54 28	6.973	4.836	-5.024	5.024	24.296064
								-236.000072
							1/2.	-118.000036
					75 - 1		AREA.	118.000 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 3	43021.423	63254.911	355 35 17	3.003	2.994	-0.231	-0.231	-0.691614
75B- 4	43024.417	63254.680	37 47 56	10.486	8.286	6.427	5.965	49.425990
75B- 13	43032.703	63261.107	134 18 47	10.381	-7.252	7.428	19.820	-143.734640
75B- 27	43025.451	63268.535	224 9 28	12.342	-8.869	-8.612	18.636	-165.282684
75B- 12	43016.382	63259.923	314 0 21	6.968	4.841	-3.012	3.012	24.263092
								-236.019856
							1/2..	-118.009928
					75 - 1		AREA..	118.009 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 5	43042.200	63268.472	86 54 8	2.979	0.161	2.975	2.975	0.478975
75B- 6	43042.361	63271.447	134 21 9	12.202	-8.530	8.725	14.675	-125.177750
75B- 14	43034.831	63280.172	224 21 5	14.116	-10.094	-9.868	13.532	-136.592008
75B- 26	43023.737	63270.304	314 5 43	2.463	1.714	-1.769	1.895	3.248030
75B- 27	43025.451	63268.535	314 18 47	10.381	7.252	-7.428	-7.302	-52.954104
75B- 13	43032.703	63261.107	37 47 38	12.018	9.497	7.365	-7.365	-69.945405
								-380.942262
							1/2..	-190.471131
					75 - 2		AREA..	190.471 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 14	43033.831	63280.172	134 20 42	12.806	-8.951	9.158	9.158	-81.973258
75B- 15	43024.880	63289.330	224 18 33	14.135	-10.115	-9.874	8.442	-85.390830
75B- 24	43014.765	63279.456	314 33 41	5.544	3.890	-3.950	-5.382	-20.935980
75B- 25	43018.655	63275.506	314 19 53	7.272	5.082	-5.202	-14.534	-73.861788
75B- 26	43023.737	63270.304	44 21 5	14.116	10.094	9.868	-9.868	-99.607392
								-361.769448
							1/2..	-180.884724
					75 - 3		AREA..	180.884 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 15	43024.880	63289.330	134 21 7	12.690	-8.871	9.074	9.074	-80.495454
75B- 16	43016.009	63298.404	224 24 2	14.128	-10.094	-9.885	8.263	-83.406722
75B- 22	43005.915	63288.519	314 48 19	1.040	0.733	-0.738	-2.360	-1.729880
75B- 23	43006.648	63287.781	314 16 31	11.627	8.117	-8.325	-11.423	-92.720491
75B- 24	43014.765	63279.456	44 18 33	14.135	10.115	9.874	-9.874	-99.875510
								-358.228057
							1/2..	-179.114028
					75 - 4		AREA..	179.114 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 16	43016.009	63298.404	134 21 4	12.677	-8.862	9.065	9.065	-80.334030
75B- 17	43007.147	63307.469	224 37 38	14.128	-10.055	-9.925	8.205	-82.501275
75B- 21	42997.092	63297.544	314 21 6	12.621	8.823	-9.025	-10.745	-94.803133
75B- 22	43005.915	63288.519	44 24 2	14.128	10.094	9.885	-9.885	-99.779190
								-357.417630
							1/2..	-178.708815
					75 - 5		AREA..	178.708 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 17	43007.147	63307.469	134 20 42	12.806	-8.951	9.158	9.158	-81.973258
75B- 18	42998.196	63316.627	224 36 1	14.084	-10.028	-9.889	8.427	-84.505956
75B- 20	42988.168	63306.738	314 8 46	12.813	8.924	-9.194	-10.656	-93.094144
75B- 21	42997.092	63297.544	44 37 38	14.128	10.055	9.925	-9.925	-99.795875
								-361.369233
							1/2..	-180.684616
					75 - 6		AREA..	180.684 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 7	42988.451	63326.595	186 37 41	2.989	-2.969	-0.345	-0.345	1.024305
75B- 8	42985.482	63326.250	236 54 25	12.060	-6.585	-10.104	-10.794	71.078490
75B- 19	42978.897	63316.146	314 34 47	13.208	9.271	-9.408	-30.306	-280.966926
75B- 20	42988.168	63306.738	44 36 1	14.084	10.028	9.889	-29.825	-299.085100
75B- 18	42998.196	63316.627	134 21 7	13.940	-9.745	9.968	-9.968	97.138160
								-410.811071
							1/2..	-205.405535
					75 - 7		AREA..	205.405 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 1	42973.055	63307.668	274 56 42	2.993	0.258	-2.982	-2.982	-0.769356
75B- 2	42973.343	63304.686	314 0 31	35.305	24.529	-25.393	-31.357	-769.155853
75B- 10	42997.872	63379.293	44 2 39	12.209	8.776	8.488	-48.262	-423.547312
75B- 23	43006.648	63287.781	134 48 19	1.040	-0.733	0.738	-39.036	28.613388
75B- 22	43005.915	63288.519	134 21 6	12.621	-8.823	9.025	-29.273	258.275679
75B- 21	42997.092	63297.544	134 8 46	12.813	-8.924	9.194	-11.054	98.645896
75B- 20	42988.168	63306.738	134 34 47	13.208	-9.271	9.408	7.548	-69.977508
75B- 19	42978.897	63316.146	236 52 43	1.034	-0.565	-0.866	16.090	-9.090850
75B- 9	42978.332	63315.280	235 25 17	9.245	-5.247	-7.612	7.612	-39.940164
								-926.946080
							1/2..	-463.473040
					75 - 8		AREA..	463.473 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 1 .	42973.085	63307.669	274 56 42	2.993	0.258	-2.982	-2.982	-0.769336
75B- 2 .	42973.343	63304.686	314 1 28	35.301	24.533	-25.383	-31.347	-769.035951
75B- 10 .	42997.876 /	63279.303 /	44 1 25	12.199	8.772	8.478	-48.252	-423.266544
75B- 23 .	43006.648	63287.781	134 48 19	1.040	-0.733	0.738	-39.036	28.613388
75B- 22 .	43005.915	63288.519	134 21 6	12.621	-8.823	9.025	-29.273	238.273679
75B- 21 .	42997.092	63297.544	134 8 46	12.813	-8.924	9.194	-11.054	98.645896
75B- 20 .	42988.168	63306.738	134 34 47	13.208	-9.271	9.408	7.548	-69.977308
75B- 19 .	42978.897	63316.146	236 52 43	1.034	-0.565	-0.866	16.090	-9.090850
75B- 9 .	42978.332	63315.280	235 25 17	9.245	-5.247	-7.612	7.612	-39.940164
								-926.545410
							1/2..	-463.272705
					75 - 8		AREA..	463.272 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 10 .	42997.876 /	63279.303 /	314 1 29	17.073	11.865	-12.276	-12.276	-145.654740
75B- 11 .	43009.741 /	63267.027 /	43 34 2	12.303	8.914	8.479	-16.073	-143.274722
75B- 25 .	43018.655	63275.506	134 33 41	3.544	-3.890	3.950	-3.644	14.175160
75B- 24 .	43014.765	63279.456	134 16 31	11.627	-8.117	8.325	8.631	-70.057827
75B- 23 .	43006.648	63287.781	224 1 25	12.199	-8.772	-8.478	8.478	-74.369016
								-419.181145
							1/2..	-209.590572
					75 - 9		AREA..	209.590 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
75B- 11	43009.741 /	63267.027 /	313 59 20	9.857	6.846	-7.092	-7.092	-48.581832
75B- 12	43016.587 /	63259.935 /	44 8 2	12.350	8.864	8.600	-5.584	-49.496576
75B- 27	43025.451	63268.535	134 3 43	2.463	-1.714	1.769	4.785	-8.201490
75B- 26	43023.737	63270.304	134 19 53	7.272	-5.082	5.202	11.756	-59.743992
75B- 25	43018.655	63275.506	223 34 2	12.303	-8.914	-8.479	8.479	-75.581806
								-241.575696
							1/2..	-120.787848
					75 - 10		AREA..	120.787 M2

MENSEKI KEKASAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 1	42976.007	63219.477	1 39 53	3.029	3.028	0.088	0.088	0.266464
76B- 2	42979.035	63219.565	37 44 43	18.064	14.284	11.058	11.234	160.466456
76B- 13	42993.319 ✓	63230.623 ✓	37 44 13	14.380	11.372	8.801	31.093	353.589596
76B- 15	43004.691 ✓	63239.424 ✓	37 47 59	16.649	13.155	10.204	50.098	659.039190
76B- 3	43017.846	63249.628	86 10 2	3.037	0.203	3.030	63.332	12.856396
76B- 4	43018.049	63252.658	133 59 48	15.586	-10.826	11.212	77.574	-839.816124
76B- 17	43007.223 ✓	63263.870 ✓	134 2 33	16.716	-11.621	12.016	100.802	-1171.420042
76B- 18	42995.602 ✓	63275.886 ✓	134 1 44	17.066	-11.861	12.270	125.088	-1483.668768
76B- 19	42983.741 ✓	63288.156 ✓	133 56 51	17.667	-12.261	12.720	130.078	-1840.106358
76B- 5	42971.480	63300.876	186 24 34	3.019	-3.000	-0.337	162.461	-487.383000
76B- 6	42968.480	63300.539	237 48 11	10.367	-3.324	-8.773	133.351	-847.110924
76B- 7	42962.956	63291.766	238 56 23	20.468	-10.560	-17.533	127.045	-1341.595200
76B- 8	42952.396	63274.243	251 25 24	11.485	-3.627	-10.792	98.720	-338.057440
76B- 9	42948.769	63263.441	261 38 17	2.097	-0.305	-2.075	85.853	-26.185165
76B- 40	42948.464	63261.366	271 3 40	6.102	0.113	-6.101	77.677	8.777501
76B- 10	42948.577	63255.265	277 47 36	18.967	2.572	-18.792	52.784	135.760448
76B- 11	42951.149 ✓	63236.473 ✓	325 37 41	4.754	3.924	-2.684	31.308	122.852592
76B- 23	42955.073 ✓	63233.789 ✓	325 39 54	13.480	11.131	-7.603	21.021	233.984751
76B- 24	42966.204 ✓	63226.186 ✓	325 36 47	11.879	9.803	-6.709	6.709	65.768327

-6641.981300

1/2.. -3320.990650

76

AREA.. 3320.990 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 1	42976.007	63219.477	1 39 83	3.029	3.028	0.088	0.088	0.266464
76B- 2	42979.035	63219.565	37 44 40	17.032	13.468	10.426	10.602	142.787736
76B- 12	42992.303	63229.991	127 47 27	12.965	-7.945	10.246	31.274	-248.471930
76B- 27	42984.558	63240.237	216 15 23	2.372	-1.913	-1.403	40.117	-76.743821
76B- 26	42982.645	63248.834	217 34 27	0.635	-0.503	-0.387	38.327	-19.278481
76B- 25	42982.142	63238.447	217 34 15	20.109	-15.938	-12.261	25.679	-409.271902
76B- 24	42966.204	63226.186	328 36 47	11.879	9.803	-6.709	6.709	65.768327
								-544.943607
							1/2..	-272.471803
					76-1		AREA..	272.471 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 12	42992.303	63229.991	37 45 29	1.032	0.816	0.632	0.632	0.513712
76B- 13	42993.319	63230.623	127 46 56	12.939	-7.927	10.226	11.490	-91.081230
76B- 28	42985.392	63240.849	216 16 18	1.034	-0.834	-0.612	21.104	-17.600736
76B- 27	42984.558	63240.237	307 47 27	12.965	7.945	-10.246	10.246	81.404470
								-26.761784
							1/2..	-13.380892
					76-2		AREA..	13.380 M2

MENSEKI KE ISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 14	43001.851	63237.226	37 44 16	3.391	2.840	2.198	2.198	6.242320
76B- 15	43004.691	63239.424	127 41 51	15.843	-9.688	12.536	16.932	-164.037216
76B- 32	42995.003	63251.960	217 39 29	3.591	-2.843	-2.194	27.274	-77.539982
76B- 31	42992.160	63249.766	307 41 50	15.848	9.691	-12.540	12.540	121.525140
								-113.809738
							1/2..	-56.904869
					76-3		AREA..	56.904 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 7	42962.956	63291.766	238 56 29	18.340	-9.462	-15.711	-15.711	148.637482
76B- 21	42953.494	63276.055	307 7 48	21.503	12.980	-17.144	-48.566	-630.386680
76B- 36	42966.474	63258.911	38 59 43	0.507	0.394	0.319	-65.391	-25.764054
76B- 30	42966.868	63259.230	307 39 50	12.919	7.894	-10.227	-75.299	-594.410306
76B- 29	42974.762	63249.003	307 46 58	12.867	7.883	-10.169	-95.693	-754.363685
76B- 26	42982.645	63238.834	36 15 23	2.372	1.913	1.403	-104.461	-199.833893
76B- 27	42984.558	63240.237	36 16 18	1.034	0.834	0.612	-102.446	-85.439964
76B- 28	42985.392	63240.849	307 46 56	12.939	7.927	-10.226	-112.060	-888.299620
76B- 13	42993.319	63230.623	37 44 12	10.789	8.532	6.603	-113.683	-987.007356
76B- 14	43001.851	63237.226	127 41 50	15.848	-9.691	12.540	-96.540	935.569140
76B- 31	42992.160	63249.766	37 39 29	3.591	2.843	2.194	-81.806	-232.574458
76B- 32	42995.003	63251.960	44 53 54	4.776	3.383	3.371	-76.241	-257.923303
76B- 33	42998.386	63255.331	133 58 45	16.711	-11.604	12.025	-60.845	706.045380
76B- 34	42986.782	63267.356	133 59 52	17.058	-11.849	12.271	-36.549	433.069101
76B- 35	42974.933	63279.627	133 52 55	17.105	-11.857	12.329	-11.949	141.679293
76B- 20	42963.076	63291.956	237 43 28	0.225	-0.120	-0.190	0.190	-0.022800

-2291.003723

1/2. . -1145.502861

76-4 AREA. . 1145.502 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 3	43017.846	63249.628	86 10 2	3.037	0.203	3.040	3.040	0.615090
76B- 4	43018.049	63252.658	133 59 48	15.586	-10.826	11.212	17.272	-186.986672
76B- 17	43007.223	63263.870	224 1 3	12.288	-8.837	-8.539	19.945	-176.253965
76B- 33	42998.386	63255.331	314 6 20	16.533	11.507	-11.872	-0.466	-5.362262
76B- 16	43009.893	63244.459	37 48 0	10.065	7.953	6.169	-6.169	-49.062057
								-417.049866
							1/2..	-208.524934
				76-5			AREA..	208.524 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 17	43007.223	63263.870	134 2 33	16.716	-11.621	12.016	12.016	-139.637936
76B- 18	42995.602	63275.886	224 2 33	12.270	-8.820	-8.530	15.502	-136.727640
76B- 34	42986.782	63267.356	313 58 45	16.711	11.604	-12.025	-3.053	-88.635012
76B- 33	42998.386	63255.331	44 1 3	12.288	8.837	8.539	-8.539	-75.459143
								-410.459731
							1/2..	-205.229865
				76-6			AREA..	205.229 M2

MENSEKI KEJISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 18	42995.602	63275.886	134 1 44	17.066	-11.861	12.270	12.270	-145.534470
76B- 19	42983.741	63288.156	224 4 41	12.261	-8.808	-8.529	16.011	-141.024888
76B- 35	42974.933	63279.627	313 59 52	17.058	11.849	-12.271	-4.789	-56.744861
76B- 34	42986.782	63267.356	44 2 33	12.270	8.820	8.530	-8.530	-75.234600
								-418.538819
							1/2..	-209.269409
				76-7			AREA..	209.269 M2

MENSEKI KEJISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 5	42971.480	63300.876	186 24 34	3.019	-3.000	-0.337	-0.337	1.011000
76B- 6	42968.480	63300.539	237 48 17	10.143	-5.404	-8.583	-9.257	50.024828
76B- 20	42963.076	63291.956	313 52 55	17.105	11.857	-12.329	-30.169	-437.713833
76B- 35	42974.933	63279.627	44 4 41	12.261	8.808	8.529	-33.969	-299.198952
76B- 19	42983.741	63288.156	133 56 51	17.667	-12.261	12.720	-12.720	135.959920
								-449.917037
							1/2..	-224.958518
				76-8			AREA..	224.958 M2

MENSEKI KEJISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 8	42952.396	63274.233	251 25 24	11.385	-3.627	-10.792	-10.792	49.142584
76B- 9	42948.769	63263.441	261 38 17	2.097	-0.305	-2.075	-23.659	7.215995
76B- 40	42948.464	63261.366	271 3 40	6.102	0.113	-6.101	-31.835	-3.597355
76B- 10	42948.577	63255.265	277 47 45	9.864	1.338	-9.773	-47.709	-63.834642
76B- 22	42949.915	63245.492	39 1 12	17.410	13.526	10.961	-46.521	-629.243046
76B- 37	42963.441	63256.453	39 1 19	3.904	3.033	2.458	-33.102	-100.398366
76B- 36	42966.474	63258.911	127 7 48	21.503	-12.980	17.144	-13.500	175.230000
76B- 21	42953.494	63276.055	238 55 31	2.127	-1.098	-1.822	1.822	-2.000556

-577.485386

1/2. . -288.742693

76-9 AREA. . 288.742 M2

MENSEKI KEJISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 11	42951.149	63236.473	325 37 41	4.754	3.924	-2.684	-2.684	-10.362016
76B- 23	42955.073	63233.789	37 41 33	20.336	16.092	12.434	7.066	113.706072
76B- 38	42971.165	63246.223	127 3 15	12.818	-7.724	10.230	29.740	-229.634520
76B- 37	42963.441	63256.453	219 1 12	17.410	-13.526	-10.961	28.999	-392.240474
76B- 22	42949.915	63245.492	277 47 27	9.103	1.234	-9.019	9.019	11.129446

-507.571492

1/2. . -253.785746

76-10 AREA. . 253.785 M2

MENSEKJ KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 23	42955.073	63233.789	325 39 54	13.480	11.131	-7.603	-7.603	-84.628993
76B- 24	42966.204	63226.186	37 34 15	20.109	15.938	12.261	-2.945	-46.937410
76B- 25	42982.142	63238.447	127 45 13	12.865	-7.877	10.172	19.488	-153.506976
76B- 39	42974.265	63248.619	217 42 2	3.918	-3.100	-2.396	27.264	-84.318400
76B- 38	42971.165	63246.223	217 41 33	20.336	-16.092	-12.434	12.434	-200.087928
								-569.679707
							1/2..	-284.839853
				76-11			AREA..	284.839 M2

MENSEKI KEISAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 15	43004.691	63239.424	37 47 58	6.583	5.202	4.035	4.035	20.990070
76B- 16	43009.893	63243.459	134 6 20	16.533	-11.507	11.872	19.942	-229.472594
76B- 33	42998.386	63255.331	224 53 54	4.776	-3.483	-3.371	28.443	-96.222669
76B- 32	42995.003	63251.960	307 41 51	15.843	9.688	-12.536	12.536	121.448768
								-183.256425
							1/2..	-91.628212
				67-12			AREA..	91.628 M2

MENSEKI KEUSAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 29	42974.762	63249.003	127 39 30	12.919	-7.894	10.227	10.227	-80.731938
76B- 30	42966.868	63259.230	218 59 43	0.507	-0.394	-0.319	20.135	-7.933190
76B- 36	42966.474	63258.911	219 1 19	3.904	-3.033	-2.438	17.338	-52.646814
76B- 37	42963.441	63256.453	307 3 15	12.818	7.724	-10.230	4.670	36.071080
76B- 38	42971.165	63246.223	37 42 2	3.918	3.100	2.396	-3.164	-9.808400
76B- 39	42974.265	63248.619	37 41 27	0.628	0.497	0.384	-0.384	-0.190848
								-015.240110
							1/2..	-57.620055
				67-13			AREA..	37.620 M2

MENSEKI KEUSAN

ST	X	Y	AZ	DIST	DX	DY	DMD	2A
76B- 25	42982.142	63238.447	37 34 27	0.635	0.303	0.387	0.387	0.194661
76B- 26	42982.645	63238.834	127 46 58	12.867	-7.883	10.169	10.943	-86.263669
76B- 29	42974.762	63249.003	217 41 27	0.628	-0.497	-0.384	20.728	-10.301816
76B- 39	42974.265	63248.619	307 45 13	12.865	7.877	-10.172	10.172	80.124844
								-16.245980
							1/2..	-8.122990
				76-14			AREA..	8.122 M2