

28-1

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-31	120150.582			-21300.097						
28-32	120160.281	-9.699	-9.699	-21288.782	-11.315	-11.315	49-23-51	14.903	109.7441	109.7441
28-7	120162.770	-2.489	-21.887	-21285.803	-2.979	-25.609	50-07-15	3.882	63.7408	65.2013
28-13	120155.322	7.448	-16.928	-21279.094	-6.709	-35.297	137-59-17	10.024	-262.8920	113.5699
28-33	120142.921	12.401	2.921	-21293.544	14.450	-27.556	229-21-50	19.042	-341.7219	42.2084
28-31	120150.582	-7.661	7.661	-21300.097	6.553	-6.553	319-27-26	10.081	50.2025	50.2025
		19.849			21.003				223.6875	380.9264
		0.000			-21.003				-604.6140	0.0000
									380.9264	380.9264
							MENSEKI	=	190.46	

28-2

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-13	120155.322			-21279.094						
28-8	120148.904	6.418	6.418	-21273.321	-5.773	-5.773	138-01-43	8.632	-37.0511	-37.0511
28-9	120146.094	2.810	15.646	-21273.980	0.659	-10.887	193-11-54	2.886	-30.5924	10.3107
28-14	120132.921	13.173	31.629	-21284.991	11.011	0.783	219-53-29	17.169	10.3144	348.2669
28-33	120142.921	-10.000	34.802	-21293.544	8.553	20.347	319-27-35	13.159	-203.4700	297.6615
28-13	120155.322	-12.401	12.401	-21279.094	-14.450	14.450	49-21-50	19.042	-179.1944	-179.1944
		22.401			20.223				10.3144	656.2391
		0.000			-20.223				-450.3080	-216.2455
									439.9935	439.9935
							MENSEKI	=	219.99	

28-3

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-14	120132.921			-21284.991						
28-15	120127.859	5.062	5.062	-21289.231	4.240	4.240	219-57-00	6.603	21.4628	21.4628
28-36	120132.598	-4.739	5.385	-21294.961	5.730	14.210	309-35-33	7.436	-67.3411	30.8560
28-34	120137.649	-5.051	-4.405	-21289.035	-5.926	14.014	49-33-27	7.787	-70.7847	26.1040
28-14	120132.921	4.728	-4.728	-21284.991	-4.044	4.044	139-27-31	6.222	19.1200	19.1200
		9.790			9.970				40.5829	97.5429
		0.000			-9.970				-138.1259	0.0000
									97.5429	97.5429
							MENSEKI	=	48.77	

28-4

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-15	120127.859			-21289.231						
28-16	120122.315	5.544	5.544	-21293.853	4.622	4.622	219-49-04	7.218	25.6243	25.6243
28-38	120135.389	-13.074	-1.986	-21309.673	15.820	25.064	309-34-16	20.523	-327.6867	-31.4185
28-37	120137.620	-2.231	-17.291	-21308.112	-1.561	39.323	34-58-48	2.723	-87.7296	26.9912
28-35	120141.298	-3.678	-23.200	-21305.479	-2.633	35.129	35-35-53	4.523	-129.2044	61.0856
28-15	120127.859	13.439	-13.439	-21289.231	-16.248	16.248	129-35-41	21.086	218.3568	218.3568
		18.983			20.442				243.9812	332.0580
		0.000			-20.442				-544.6208	-31.4185
									300.6395	300.6395
							MENSEKI	=	150.31	

28-5

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-16	120122.315			-21293.853						
28-17	120116.989	5.326	5.326	-21298.311	4.458	4.458	219-55-49	6.946	23.7433	23.7433
28-42	120128.562	-11.573	-0.921	-21312.138	13.827	22.743	309-55-44	18.031	-263.2047	-12.7346
28-41	120130.346	-1.784	-14.278	-21311.754	-0.384	36.186	12-08-51	1.825	-64.5558	5.4827
28-40	120132.094	-1.748	-17.810	-21311.209	-0.545	35.257	17-18-60	1.831	-61.6292	9.7064
28-39	120133.775	-1.681	-21.239	-21310.508	-0.701	34.011	22-38-12	1.821	-57.1724	14.8885
28-38	120135.389	-1.614	-24.534	-21309.673	-0.835	32.475	27-21-17	1.817	-52.4146	20.4858
28-16	120122.315	13.074	-13.074	-21293.853	-15.820	15.820	129-34-16	20.523	206.8306	206.8306
		18.400			18.285				230.5739	281.1376
		0.000			-18.285				-498.9769	-12.7346
									268.4029	268.4029
							MENSEKI	=	134.20	

28-6

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-17	120116.989			-21298.311						
28-18	120106.901	10.088	10.088	-21306.776	8.465	8.465	220-00-02	13.169	85.3949	85.3949
28-85	120106.667	0.234	20.410	-21309.496	2.720	19.650	265-04-59	2.730	4.5981	55.5152
28-49	120116.169	-9.502	11.142	-21320.844	11.348	33.718	309-56-25	14.801	-320.3884	126.4394
28-48	120119.113	-2.944	-1.304	-21318.709	-2.135	42.931	35-56-59	3.637	-126.3888	2.7840
28-47	120120.484	-1.371	-5.619	-21317.654	-1.055	39.741	37-34-43	1.730	-54.4849	5.9280
28-46	120121.833	-1.349	-8.339	-21316.495	-1.159	37.527	40-40-04	1.779	-50.6239	9.6649
28-45	120123.188	-1.355	-11.043	-21315.273	-1.222	35.146	42-02-44	1.825	-47.6228	13.4945
28-44	120124.599	-1.411	-13.809	-21314.116	-1.157	32.767	39-21-05	1.825	-46.2342	15.9770
28-43	120125.249	-0.650	-15.870	-21313.714	-0.402	31.208	31-44-07	0.764	-20.2852	6.3797
28-42	120128.562	-3.313	-19.833	-21312.138	-1.576	29.230	25-26-26	3.669	-96.8389	31.2568
28-17	120116.989	11.573	-11.573	-21298.311	-13.827	13.827	129-55-44	18.031	160.0198	160.0198

28-6

MENSEKI KEISAN

NO 2

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
		21.895			22.533				250.0128	512.8545
		0.000			-22.533				-762.8673	0.0000
									512.8545	512.8545
									256.42	
									MENSEKI =	

~~28-7~~~~MENSEKI KEISAN~~~~NO 1~~

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
<del>28-18</del>	<del>120106.901</del>			<del>-21306.776</del>						
28-19	120100.309	6.592	6.592	-21312.231	5.455	5.455	219-36-30	8.556	35.9593	35.9593
28-86	120103.098	-2.789	10.395	-21312.450	0.219	11.129	355-30-37	2.798	-31.0387	2.2765
28-50	120112.148	-9.050	-1.444	-21323.211	10.761	22.109	310-03-50	14.061	-200.0864	-15.5388
28-49	120116.169	-4.021	-14.515	-21320.844	-2.367	30.503	30-29-01	4.666	-122.6525	34.3570
28-18	120106.901	9.268	-9.268	-21306.776	-14.068	14.068	123-22-37	16.846	130.3822	130.3822
		15.860			16.435				166.3415	202.9750
		0.000			-16.435				-353.7777	-15.5388
									187.4362	187.4362
									<del>MENSEKI =</del>	<del>93.74</del>

28-8

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-19	120100.309			-21312.231						
28-20	120094.707	5.602	5.602	-21316.923	4.692	4.692	219-56-53	7.307	26.2845	26.2845
28-87	120104.148	-9.441	1.763	-21328.149	11.226	20.610	310-03-49	14.668	-194.5790	19.7914
28-51	120104.795	-0.647	-8.325	-21327.570	-0.579	31.257	41-49-31	0.868	-20.2232	4.8201
28-50	120112.148	-7.353	-16.325	-21323.211	-4.359	26.319	30-39-37	8.548	-193.5236	71.1606
28-86	120103.098	9.050	-14.628	-21312.450	-10.761	11.199	130-03-50	14.061	101.3509	157.4119
28-19	120100.309	2.789	-2.789	-21312.231	-0.219	0.219	175-30-37	2.798	0.6107	0.6107
		17.441			15.918				128.2463	280.0795
		0.000			-15.918				-408.3258	0.0000
									280.0795	280.0795
									MENSEKI =	140.03

28-9

M E N S E K I K E I S A N

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-20	120094.707			-21316.923						
28-21	120088.105	6.602	6.602	-21322.433	5.510	5.510	219-50-54	8.599	36.3770	36.3770
28-58	120098.767	-10.662	2.542	-21335.279	12.846	23.866	309-41-32	16.694	-254.4592	32.6545
28-57	120098.964	-0.197	-8.317	-21334.994	-0.285	36.427	55-20-48	0.346	-7.1761	2.3703
28-56	120100.125	-1.161	-9.675	-21333.147	-1.847	34.295	57-50-49	2.182	-39.8164	17.8697
28-55	120101.120	-0.995	-11.831	-21331.622	-1.525	30.923	56-52-38	1.821	-30.7683	18.0422
28-54	120102.204	-1.084	-13.910	-21330.151	-1.471	27.927	53-36-47	1.827	-30.2728	20.4616
28-53	120103.451	-1.247	-16.241	-21328.769	-1.382	25.074	47-56-22	1.861	-31.2672	22.4450
28-52	120104.111	-0.660	-18.148	-21328.182	-0.587	23.105	41-38-59	0.883	-15.2493	10.6528
28-87	120104.148	-0.037	-18.845	-21328.149	-0.033	22.485	41-43-46	0.050	-0.8319	0.6218
28-20	120094.707	9.441	-9.441	-21316.923	-11.226	11.226	130-03-49	14.668	105.9846	105.9846
		16.043			18.356				142.3616	267.4799
		0.000			-18.356				-409.8416	0.0000
									267.4799	267.4799
							MENSEKI	=	133.73	

28-10

M E N S E K I K E I S A N

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-21	120088.105			-21322.433						
28-3	120075.817	12.288	12.288	-21332.767	10.334	10.334	220-03-48	16.056	126.9841	126.9841
28-22	120075.766	0.051	24.627	-21332.822	0.055	20.723	227-09-40	0.075	1.0568	1.3544
28-59	120090.996	-15.230	9.448	-21346.571	13.749	34.527	317-55-32	20.518	-525.8462	129.9005
28-58	120098.767	-7.771	-13.553	-21335.279	-11.292	36.984	55-27-53	13.708	-287.4026	153.0404
28-21	120088.105	10.662	-10.662	-21322.433	-12.846	12.846	129-41-32	16.694	136.9640	136.9640
		23.001			24.138				265.0051	548.2437
		0.000			-24.138				-813.2488	0.0000
									548.2437	548.2437
							MENSEKI	=	274.12	

28-11

M E N S E K I K E I S A N

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-23	120075.464			-21333.179						
28-4	120062.812	12.652	12.652	-21347.929	14.750	14.750	229-22-42	19.433	186.6170	186.6170
28-24	120078.773	-15.961	9.343	-21361.595	13.666	43.166	319-25-46	21.012	-688.9725	127.6814
28-60	120091.057	-12.284	-18.902	-21347.255	-14.340	42.492	49-24-57	18.882	-521.9717	271.0546
28-23	120075.464	15.593	-15.593	-21333.179	-14.076	14.076	137-55-37	21.007	219.4870	219.4870
		28.245			28.416				406.1040	804.8401
		0.000			-28.416				-1210.9442	0.0000
									804.8401	804.8401
							MENSEKI	=	402.42	

28-12

## MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-24	120078.773			-21361.595						
28-10	120089.767	-10.994	-10.994	-21371.030	9.435	9.435	319-21-50	14.487	-103.7283	-103.7283
28-12	120089.844	-0.077	-22.065	-21371.028	-0.002	18.868	1-29-16	0.077	-1.4528	0.0441
28-25	120104.714	-14.870	-37.012	-21353.673	-17.355	1.511	49-24-34	22.854	-22.4685	642.3432
28-61	120093.366	11.348	-40.534	-21343.950	-9.723	-25.567	139-24-36	14.944	-290.1343	394.1120
28-60	120091.057	2.309	-26.877	-21347.255	3.305	-31.985	235-03-37	4.032	-73.8533	-88.8284
28-24	120078.773	12.284	-12.284	-21361.595	14.340	-14.340	229-24-57	18.882	-176.1525	-176.1525
		25.941			27.080				0.0000	1036.4994
		0.000			-27.080				-667.7900	-368.7094
									667.7900	667.7900
							MENSEKI	=	333.89	

~~28-13~~~~MENSEKI KEISAN~~~~NO 1~~

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-25	120104.714			-21353.673						
28-26	120110.134	-5.420	-5.420	-21347.321	-6.352	-6.352	49-31-36	8.350	34.4278	34.4278
28-42	120128.562	-18.428	-29.268	-21312.138	-35.183	-47.887	62-21-20	39.717	882.4616	1029.7360
28-61	120093.366	35.196	-12.500	-21343.950	31.812	-51.258	222-06-32	47.442	-1804.0765	-397.6500
28-25	120104.714	-11.348	11.348	-21353.673	9.723	-9.723	319-24-36	14.944	110.3366	110.3366
		35.196			41.535				1027.2260	1174.5004
		0.000			-41.535				-1804.0765	-397.6500
									776.8504	776.8504
							MENSEKI	=	389.42	

28-14

## MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-26	120110.134			-21347.321						
28-27	120123.740	-13.606	-13.606	-21331.435	-15.886	-15.886	49-25-14	20.916	216.1449	216.1449
28-69	120113.681	10.059	-17.153	-21322.823	-8.612	-40.384	139-25-54	13.242	-406.2226	147.7216
28-68	120105.066	8.615	1.521	-21327.932	5.109	-43.887	210-40-10	10.016	-378.0865	7.7707
28-67	120103.771	1.295	11.431	-21329.083	1.151	-37.627	221-37-51	1.733	-48.7269	13.1570
28-66	120102.545	1.226	13.952	-21330.455	1.372	-35.104	228-12-59	1.840	-43.0375	19.1421
28-65	120101.487	1.058	16.236	-21331.901	1.446	-32.286	233-48-29	1.792	-34.1585	23.4772
28-64	120100.497	0.990	18.284	-21333.417	1.516	-29.324	236-51-15	1.811	-29.0307	27.7185
28-63	120099.543	0.954	20.228	-21334.947	1.530	-26.278	238-03-19	1.803	-25.0692	30.9488
28-62	120098.127	1.416	22.598	-21337.039	2.092	-22.656	235-54-26	2.526	-32.0808	47.2750
28-26	120110.134	-12.007	12.007	-21347.321	10.282	-10.282	319-25-32	15.808	123.4559	123.4559
		25.613			24.498				339.6008	656.8121
		0.000			-24.498				-996.4130	0.0000
									656.8121	656.8121
							MENSEKI	=	328.40	

28-13

## MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-25	120104.714			-21353.673						
28-26	120110.134	-5.420	-5.420	-21347.321	-6.352	-6.352	49-31-36	8.350	34.4278	34.4278
28-62	120098.127	12.007	1.167	-21337.039	-10.282	-22.986	139-25-32	15.808	-275.9929	-11.9990
28-61	120093.366	4.761	17.935	-21343.950	6.911	-26.357	235-26-13	8.392	-125.4856	123.9487
28-25	120104.714	-11.348	11.348	-21353.673	9.723	-9.723	319-24-36	14.944	110.3366	110.3366
		16.768			16.634				144.7644	268.7132
		0.000			-16.634				-401.4785	-11.9990
									256.7141	256.7141
									MENSEKI =	128.35

28-15

## MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-27	120123.740			-21331.435						
28-28	120125.570	-1.830	-1.830	-21329.296	-2.139	-2.139	49-27-06	2.815	3.9143	3.9143
28-70	120116.254	9.316	5.656	-21321.308	-7.988	-12.266	139-23-19	12.272	-114.2700	-45.1801
28-69	120113.681	2.573	17.545	-21322.823	1.515	-18.739	210-29-24	2.986	-48.2154	26.5806
28-27	120123.740	-10.059	10.059	-21331.435	8.612	-8.612	319-25-54	13.242	86.6281	86.6281
		11.889			10.127				90.5424	117.1231
		0.000			-10.127				-162.4855	-45.1801
									71.9430	71.9430
									MENSEKI =	35.97

28-16

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-28	120125.570			-21329.296						
28-29	120143.639	-18.069	-18.069	-21308.177	-21.119	-21.119	49-27-01	27.794	381.5992	381.5992
28-84	120141.266	2.373	-33.765	-21306.067	-2.110	-44.348	138-21-27	3.175	-105.2378	-71.2441
28-83	120137.889	3.377	-28.015	-21308.470	2.403	-44.055	215-26-05	4.145	-148.7737	-67.3200
28-82	120135.552	2.337	-22.301	-21310.109	1.639	-40.013	215-02-35	2.854	-93.5103	-36.5513
28-81	120133.934	1.618	-18.346	-21310.936	0.827	-37.547	207-04-22	1.817	-60.7510	-15.1721
28-80	120132.257	1.677	-15.051	-21311.628	0.692	-36.028	202-25-23	1.814	-60.4189	-10.4152
28-79	120130.495	1.762	-11.612	-21312.188	0.560	-34.776	197-37-53	1.849	-61.2753	-6.5027
28-78	120128.672	1.823	-8.027	-21312.573	0.385	-33.831	191-55-30	1.863	-61.6739	-3.0903
28-77	120125.419	3.253	-2.951	-21314.141	1.568	-31.878	205-44-05	3.611	-103.6991	-4.6271
28-76	120124.834	0.585	0.887	-21314.513	0.372	-29.938	212-27-08	0.693	-17.5137	0.3299
28-75	120123.512	1.322	2.794	-21315.596	1.083	-28.483	219-19-29	1.709	-37.6545	3.0259
28-74	120122.172	1.340	5.456	-21316.796	1.200	-26.200	221-50-43	1.799	-35.1080	6.5472
28-73	120120.802	1.370	8.166	-21317.975	1.179	-23.821	220-42-53	1.807	-32.6347	9.6277
28-72	120119.406	1.396	10.932	-21319.071	1.096	-21.546	218-08-08	1.775	-30.0782	11.9814
28-71	120116.503	2.903	15.231	-21321.164	2.093	-18.357	215-47-27	3.579	-53.2903	31.8784
28-70	120116.254	0.249	18.383	-21321.308	0.144	-16.120	210-02-29	0.288	-4.0138	2.6471
28-28	120125.570	-9.316	9.316	-21329.296	7.988	-7.988	319-23-19	12.272	74.4162	74.4162
		27.385			23.229				456.0154	593.2974
		0.000			-23.229				-905.6337	-143.6791
									449.6183	449.6183
							MENSEKI	=	224.80	

28-17

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-30	120143.944			-21307.830						
28-31	120150.582	-6.638	-6.638	-21300.097	-7.733	-7.733	49-21-26	10.191	51.3316	51.3316
28-34	120137.649	12.933	-0.343	-21289.035	-11.062	-26.528	139-27-31	17.019	-343.0866	3.7942
28-36	120132.598	5.051	17.641	-21294.961	5.926	-31.664	229-33-27	7.787	-159.9348	104.5405
28-35	120141.298	-8.700	13.992	-21305.479	10.518	-15.220	309-35-45	13.650	132.4140	147.1678
28-30	120143.944	-2.646	2.646	-21307.830	2.351	-2.351	318-22-43	3.540	6.2207	6.2207
		17.984			18.795				189.9664	313.0550
		0.000			-18.795				-503.0214	0.0000
									313.0550	313.0550
							MENSEKI	=	156.52	

28-7

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-18	120106.901			-21306.776						
28-19	120100.309	6.592	6.592	-21312.231	5.455	5.455	219-36-30	8.556	35.9593	35.9593
28-66	120103.098	-2.789	10.395	-21312.450	0.219	11.129	355-30-37	2.798	-31.0387	2.2765
28-50	120112.148	-9.050	-1.444	-21323.211	10.761	22.109	310-03-50	14.061	-200.0864	-15.5388
28-49	120116.169	-4.021	-14.515	-21320.844	-2.367	30.503	30-29-01	4.666	-122.6525	34.3570
28-85	120106.667	9.502	-9.034	-21309.496	-11.348	16.788	129-56-25	14.801	159.5195	102.5178
28-18	120106.901	-0.234	0.234	-21306.776	-2.720	2.720	85-04-59	2.730	-0.6364	-0.6364
		16.094			16.435				195.4789	175.1107
		0.000			-16.435				-354.4142	-16.1753
									158.9353	158.9353
							MENSEKI	=	79.46	

28240A

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-12	120089.844			-21371.028						
28-11	120093.258	-3.414	-3.414	-21370.734	-0.294	-0.294	4-55-19	3.427	1.0037	1.0037
28-6	120163.272	-70.014	-76.842	-21288.963	-81.771	-82.359	49-25-45	107.650	5766.2830	6283.4471
28-7	120162.770	0.502	-146.354	-21285.803	-3.160	-167.290	99-01-36	3.200	-83.9795	462.4786
28-32	120160.281	2.489	-143.363	-21288.782	2.979	-167.471	230-07-15	3.882	-416.8353	-427.0783
28-12	120089.844	70.437	-70.437	-21371.028	82.246	-82.246	229-25-21	108.286	-5793.1615	-5793.1615
		73.428			85.225				5767.2867	6746.9295
		0.000			-85.225				-6293.9764	-6220.2398
									526.6896	526.6896
							MENSEKI	=	263.34	



28778A

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-12	120089.844			-21371.028						
28-11	120094.258	-3.414	-3.414	-21370.734	-0.294	-0.294	4-55-19	3.427	1.0037	1.0037
28-6	120163.272	-70.614	-76.842	-21288.963	-81.771	-82.359	49-25-45	107.650	5766.2830	6283.4471
28-32	120160.281	2.991	-143.865	-21288.782	-0.181	-164.311	176-32-13	2.996	-491.4542	26.0395
28-12	120089.844	70.437	-70.437	-21371.028	82.246	-82.246	229-25-21	108.286	-5793.1615	-5793.1615
		73.428			82.246				5767.2867	6310.4904
		0.000			-82.246				-6284.4157	-5793.1615
									517.3289	517.3289

MENSEKI

258.44

28778B

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-29	120143.639			-21308.177						
28-30	120143.944	-0.305	-0.305	-21307.830	-0.347	-0.347	48-41-09	0.462	0.1058	0.1058
28-35	120141.298	2.646	2.036	-21305.479	-2.351	-3.045	138-22-43	3.540	-8.0570	-4.7866
28-37	120137.620	3.678	8.360	-21308.112	2.633	-2.763	215-35-53	4.523	-10.1623	22.0118
28-38	120135.389	2.231	14.269	-21309.673	1.561	1.431	214-58-48	2.723	3.1925	22.2739
28-39	120133.775	1.614	18.114	-21310.508	0.835	3.827	207-21-17	1.817	6.1767	15.1251
28-40	120132.094	1.681	21.409	-21311.209	0.701	5.363	202-38-12	1.821	9.0152	15.0077
28-41	120130.346	1.748	24.838	-21311.754	0.545	6.609	197-18-60	1.831	11.5525	13.5367
28-42	120128.562	1.784	28.370	-21312.138	0.384	7.538	192-08-51	1.825	13.4477	10.8940
28-43	120125.249	3.313	33.467	-21313.714	1.576	9.498	205-26-26	3.669	31.4668	52.7439
28-44	120124.599	0.650	37.430	-21314.116	0.402	11.476	211-44-07	0.764	7.4594	15.0468
28-45	120123.188	1.411	39.491	-21315.273	1.157	13.035	219-21-05	1.825	18.3923	45.6910
28-46	120121.833	1.355	42.257	-21316.495	1.222	15.414	222-02-44	1.825	20.8859	51.6380
28-47	120120.484	1.349	44.961	-21317.654	1.159	17.795	220-40-04	1.779	24.0054	52.1097
28-48	120119.113	1.371	47.681	-21318.709	1.055	20.009	217-34-43	1.730	27.4323	50.3034
28-49	120116.169	2.944	51.996	-21320.844	2.135	23.199	215-56-59	3.637	68.2978	111.0114
28-50	120112.148	4.021	58.961	-21323.211	2.367	27.701	210-29-01	4.666	111.3857	139.5606
28-51	120104.795	7.353	70.335	-21327.570	4.359	34.427	210-39-37	8.548	253.1417	306.5902
28-87	120104.148	0.647	78.335	-21328.149	0.579	39.365	221-49-31	0.868	25.4691	45.3559
28-52	120104.111	0.037	79.019	-21328.182	0.033	39.977	221-43-46	0.050	1.4791	2.6076
28-53	120103.451	0.660	79.716	-21328.769	0.587	40.597	221-38-59	0.883	26.7940	46.7932
28-54	120102.204	1.247	81.623	-21330.151	1.382	42.566	227-56-22	1.861	53.0798	112.8029
28-55	120101.120	1.084	83.954	-21331.622	1.471	45.419	233-36-47	1.827	49.2341	123.4963
28-56	120100.125	0.995	86.033	-21333.147	1.525	48.415	236-52-38	1.821	48.1729	131.2003
28-57	120098.964	1.161	88.189	-21334.994	1.847	51.787	237-50-49	2.182	60.1247	162.8850
28-58	120098.767	0.197	89.547	-21335.279	0.285	53.919	235-20-48	0.346	10.6220	25.5208
28-59	120090.996	7.771	97.515	-21346.571	11.292	65.496	235-27-53	13.708	508.9694	1101.1393
28-22	120075.766	15.230	120.516	-21332.822	-13.749	63.039	137-55-32	20.518	960.0839	-1656.9744
28-23	120075.464	0.302	136.048	-21333.179	0.357	49.647	229-46-15	0.468	14.9933	48.5691
28-60	120091.057	-15.593	120.757	-21347.255	14.076	64.080	317-55-37	21.007	-999.1994	1699.7755
28-61	120093.366	-2.309	102.855	-21343.950	-3.305	74.851	55-03-37	4.032	-172.8309	-339.9357
28-62	120098.127	-4.761	95.785	-21337.039	-6.911	64.635	55-26-13	8.392	-307.7272	-661.9701
28-63	120099.543	-1.416	89.608	-21334.947	-2.092	55.632	55-54-26	2.526	-78.7749	-187.4599
28-64	120100.497	-0.954	87.238	-21333.417	-1.530	52.010	58-03-19	1.803	-49.6175	-133.4741
28-65	120101.487	-0.990	85.294	-21331.901	-1.516	48.964	56-51-15	1.811	-48.4743	-129.3057
28-66	120102.545	-1.058	83.246	-21330.455	-1.446	46.002	53-48-29	1.792	-48.6701	-120.3737
28-67	120103.771	-1.226	80.962	-21329.083	-1.372	43.184	48-12-59	1.840	-52.9435	-111.0798
28-68	120105.066	-1.295	78.441	-21327.932	-1.151	40.661	41-37-51	1.733	-52.6559	-90.2855
28-69	120113.681	-8.615	68.531	-21322.823	-5.109	34.401	30-40-10	10.016	-296.3646	-350.1248
28-70	120116.254	-2.573	57.343	-21321.308	-1.515	27.777	30-29-24	2.986	-71.4702	-86.8746

2874DB

MENSEKI KEISAN

NO 2

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
28-71	120116.503	-0.249	54.521	-21321.164	-0.144	26.118	30-02-29	0.288	-6.5033	-7.8510
28-72	120119.406	-2.903	51.369	-21319.071	-2.093	23.881	35-47-27	3.579	-69.3265	-107.5153
28-73	120120.802	-1.396	47.070	-21317.975	-1.096	20.692	38-08-08	1.775	-28.8860	-51.5887
28-74	120122.172	-1.370	44.304	-21316.796	-1.179	18.417	40-42-53	1.807	-25.2312	-52.2344
28-75	120123.512	-1.340	41.594	-21315.596	-1.200	16.038	41-50-43	1.799	-21.4909	-49.9128
28-76	120124.834	-1.322	38.932	-21314.513	-1.083	13.755	39-19-29	1.709	-18.1841	-42.1633
28-77	120125.419	-0.585	37.025	-21314.141	-0.372	12.300	32-27-08	0.693	-7.1955	-13.7733
28-78	120128.672	-3.253	33.187	-21312.573	-1.568	10.360	25-44-05	3.611	-33.7010	-52.0372
28-79	120130.495	-1.823	28.111	-21312.188	-0.385	8.407	11-55-30	1.863	-15.3259	-10.8227
28-80	120132.257	-1.762	24.526	-21311.628	-0.560	7.462	17-37-53	1.849	-13.1480	-13.7345
28-81	120133.934	-1.677	21.087	-21310.936	-0.692	6.210	22-25-23	1.814	-10.4141	-14.5922
28-82	120135.552	-1.618	17.792	-21310.109	-0.827	4.691	27-04-22	1.817	-7.5900	-14.7139
28-83	120137.889	-2.337	13.837	-21308.470	-1.639	2.225	35-02-35	2.854	-5.1998	-22.6788
28-84	120141.266	-3.377	8.123	-21306.067	-2.403	-1.817	35-26-05	4.145	6.1360	-19.5195
28-29	120143.639	-2.373	2.373	-21308.177	2.110	-2.110	318-21-27	3.175	5.0070	5.0070

68.480

57.635

2376.1242

4428.8045

0.000

-57.635

-2459.1452

-4345.7835

83.0210

83.0210

MENSEKI

=

41.51