

53-1

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-1	119688.778			-21519.519						
53-2	119693.049	-4.271	-4.271	-21515.308	-4.211	-4.211	44-35-41	5.998	17.9851	17.9851
53-3	119697.148	-4.099	-12.641	-21510.927	-4.381	-12.803	46-54-17	6.000	52.4794	55.3802
53-4	119698.533	-1.385	-18.125	-21509.400	-1.527	-18.711	47-47-30	2.062	25.9147	27.6768
53-5	119670.977	27.556	8.046	-21493.126	-16.274	-36.512	149-26-05	32.003	-1006.1246	-130.9406
53-6	119669.542	1.435	37.037	-21495.822	2.696	-50.090	241-58-30	3.054	-71.8791	99.8517
53-7	119667.596	1.946	40.418	-21499.315	3.493	-43.901	240-52-38	3.998	-85.4313	141.1800
53-8	119665.536	2.060	44.424	-21502.742	3.427	-36.981	238-59-22	3.998	-76.1808	152.2410
53-9	119663.362	2.174	48.658	-21506.100	3.358	-30.196	237-04-50	4.000	-65.6461	163.3935
53-10	119661.092	2.270	53.102	-21509.389	3.289	-23.549	235-23-15	3.996	-53.4562	174.6524
53-21	119660.939	0.153	55.525	-21509.598	0.209	-20.051	233-47-37	0.259	-3.0678	11.6047
53-30	119679.009	-18.070	37.608	-21528.235	18.637	-1.205	314-06-54	25.959	21.7743	700.9002
S.243A	119685.681	-6.672	12.866	-21521.078	-7.157	10.275	47-00-31	9.785	-68.5548	-92.0819
S.243	119686.391	-0.710	5.484	-21521.770	0.692	3.810	315-44-08	0.991	-2.7051	3.7949
53-1	119688.778	-2.387	2.387	-21519.519	-2.251	2.251	43-19-13	3.281	-5.3731	-5.3731
		37.594			35.801				118.1537	1548.6611
		0.000			-35.801				-1438.4192	-228.3957
									1320.2654	1320.2654
							MENSEKI	=	660.13	

53-2

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-21	119660.939			-21509.598						
53-11	119658.746	2.193	2.193	-21512.631	3.033	3.033	234-07-53	3.743	6.6513	6.6513
53-12	119656.276	2.470	6.856	-21515.777	3.146	9.212	231-51-49	4.000	22.7536	21.5689
53-13	119653.684	2.592	11.918	-21518.823	3.046	15.404	229-36-14	4.000	39.9271	36.3022
53-22	119653.577	0.107	14.617	-21518.938	0.115	18.565	227-03-50	0.157	1.9864	1.6809
53-29	119670.763	-17.186	-2.462	-21536.673	17.735	36.415	314-05-58	24.696	-625.8281	-43.6635
S.244	119672.349	-1.586	-21.234	-21535.381	-1.292	52.858	39-10-02	2.046	-83.8327	27.4343
53-30	119679.009	-6.660	-29.480	-21528.235	-7.146	44.420	47-00-58	9.768	-295.8372	210.6640
53-21	119660.939	18.070	-18.070	-21509.598	-18.637	18.637	134-06-54	25.959	336.7705	336.7705
		25.432			27.075				408.0892	641.0725
		0.000			-27.075				-1005.4981	-43.6635
									597.4089	597.4089
							MENSEKI	=	298.70	

53-3

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-22	119653.577			-21518.938						
53-14	119651.028	2.549	2.549	-21521.812	2.874	2.874	228-25-47	3.842	7.3258	7.3258
53-15	119648.281	2.747	7.845	-21524.718	2.906	8.654	226-36-40	3.999	23.7725	22.7975
53-16	119645.448	2.833	13.425	-21527.542	2.824	14.384	224-54-32	4.000	40.7498	37.9122
53-23	119632.418	13.030	29.288	-21539.970	12.428	29.636	223-38-43	18.007	386.1570	363.9912
53-28	119647.199	-14.781	27.537	-21555.468	15.498	57.562	313-38-37	21.416	-850.8239	426.7684
S.247	119656.242	-9.043	3.713	-21548.317	-7.151	65.909	38-20-10	11.529	-596.0150	-26.5516
S.246	119666.221	-9.979	-15.309	-21540.377	-7.940	50.818	38-30-30	12.752	-507.1128	121.5534
53-29	119670.763	-4.542	-29.830	-21536.673	-3.704	39.174	39-11-50	5.861	-177.9283	110.4903
53-22	119653.577	17.186	-17.186	-21518.938	-17.735	17.735	134-05-58	24.696	304.7937	304.7937
		38.345			36.530				762.7990	1395.6327
		0.000			-36.530				-2131.8801	-26.5516
									1369.0811	1369.0811
							MENSEKI	=	684.54	

53-4

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-23	119632.418			-21539.970						
53-24	119613.882	18.536	18.536	-21557.664	17.694	17.694	223-40-07	25.625	327.9759	327.9759
53-27	119626.876	-12.994	24.078	-21571.278	13.614	49.002	313-39-55	18.820	-636.7319	327.7978
S.250	119627.010	-0.134	10.950	-21571.177	-0.101	62.515	37-00-23	0.168	-8.3770	-1.1059
S.249	119634.889	-7.879	2.937	-21565.129	-6.048	56.366	37-30-37	9.933	-444.1077	-17.7629
S.248	119642.729	-7.840	-12.782	-21559.000	-6.129	44.189	38-01-01	9.951	-346.4417	78.3408
53-28	119647.199	-4.470	-25.092	-21555.468	-3.532	34.528	38-18-51	5.697	-154.3401	88.6249
53-23	119632.418	14.781	-14.781	-21539.970	-15.498	15.498	133-38-37	21.416	229.0759	229.0759
		33.317			31.308				557.0519	1051.8156
		0.000			-31.308				-1589.9986	-18.8689
									1032.9467	1032.9467
							MENSEKI	=	516.47	

53-5

MENSEKI KEISAN

NO 1

NAME	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-24	119613.882			-21557.664						
53-25	119606.075	7.807	7.807	-21565.109	7.445	7.445	223-38-25	10.788	58.1231	58.1231
53-26	119618.150	-12.075	3.539	-21577.764	12.655	27.545	313-39-23	17.492	-332.6058	44.7860
S.251	119619.084	-0.934	-9.470	-21577.088	-0.676	39.524	35-53-45	1.153	-36.9154	6.4017
53-27	119626.876	-7.792	-18.196	-21571.278	-5.810	33.038	36-42-34	9.720	-257.4320	105.7187
53-24	119613.882	12.994	-12.994	-21557.664	-13.614	13.614	133-39-55	18.820	176.9003	176.9003
		20.801			20.100				235.0234	391.9299
		0.000			-20.100				-626.9533	0.0000
									391.9299	391.9299
							MENSEKI	=	195.96	

53-6

MENSEKI KEISAN

NO 1

N A M E	X	DX	DMD.1	Y	DY	DMD.2	ALHA	DIST	DX * DMD.2	DY * DMD.1
53-25	119606.075			-21565.109						
53-17	119581.690	24.385	24.385	-21588.343	23.234	23.234	223-36-55	33.682	566.5610	566.5610
53-18	119581.068	0.622	49.392	-21591.296	2.953	49.421	258-06-20	3.018	30.7398	145.8545
53-19	119583.929	-2.861	47.153	-21597.632	6.336	58.710	294-18-05	6.952	-167.9693	298.7614
53-20	119586.798	-2.869	41.423	-21598.518	0.886	65.932	342-50-18	3.003	-189.1589	36.7007
S.254	119594.802	-8.004	30.550	-21593.662	-4.856	61.962	31-14-42	9.362	-495.9438	-148.3508
S.253	119603.022	-8.220	14.326	-21588.400	-5.262	51.844	32-37-31	9.760	-426.1576	-75.3834
S.252	119611.121	-8.099	-1.993	-21582.836	-5.564	41.018	34-29-20	9.826	-332.2047	11.0890
53-26	119618.150	-7.029	-17.121	-21577.764	-5.072	30.382	35-48-49	8.668	-213.5550	86.8377
53-25	119606.075	12.075	-12.075	-21565.109	-12.655	12.655	133-39-23	17.492	152.8091	152.8091
		37.082			33.409				750.1100	1298.6137
		0.000			-33.409				-1824.9896	-223.7342
							MENSEKI	=	1074.8795	1074.8795
									537.43	