

二点間方向角・距離及び面積計算書

山

区域番号	コード番号	測点	X	Y	測点→測点		方向角	距離	面積
BL13	622	13* 1	45168.047	62083.256					
	623	13* 2	45168.951	62086.180	13* 1	13* 2	72-49-13	3.061	
	624	13* 3	45129.078	62187.466	13* 2	13* 3	111-29-17	108.852	
	625	13* 4	45126.292	62188.787	13* 3	13* 4	154-37-54	3.083	
	626	13* 5	45045.641	62161.489	13* 4	13* 5	198-41-58	85.146	
	627	13* 6	44937.701	62098.512	13* 5	13* 6	210-15-40	124.969	
	628	13* 7	44877.581	62062.163	13* 6	13* 7	211-09-27	70.254	
	629	13* 8	44835.450	62033.241	13* 7	13* 8	214-28-07	51.103	
	630	13* 9	44847.677	61999.725	13* 8	13* 9	290-02-33	35.677	
	631	13*10	44849.485	61994.871	13* 9	13*10	290-25-45	5.180	
	632	13*11	44851.354	61990.042	13*10	13*11	291-09-30	5.178	
	633	13*12	44853.280	61985.234	13*11	13*12	291-49-49	5.179	
	634	13*13	44855.270	61980.455	13*12	13*13	292-36-26	5.177	
	635	13*14	44857.321	61975.698	13*13	13*14	293-19-25	5.180	
	636	13*15	44859.431	61970.969	13*14	13*15	294-02-44	5.178	
	637	13*16	44861.615	61966.272	13*15	13*16	294-56-15	5.180	
	638	13*17	44863.858	61961.603	13*16	13*17	295-39-35	5.180	
	639	13*18	44866.163	61956.966	13*17	13*18	296-25-53	5.178	
	640	13*19	44868.537	61952.365	13*18	13*19	297-17-33	5.177	
	641	13*20	44870.966	61947.788	13*19	13*20	297-57-17	5.182	

倍 横 距 法 面 積 計 算 書

地 番 ... コウエン

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 横 距	倍 面 積
BL. 13- 1	BL. 13- 2	215 55 9	3.061	72 49 13	0.904	2.924	45168.951	62086.180	BL. 13- 2	197.838	178.845552
BL. 13- 2	BL. 13- 3	218 40 4	108.852	111 29 17	-39.873	101.286	45129.078	62187.466	BL. 13- 3	302.048	-12043.559904
BL. 13- 3	BL. 13- 4	223 8 37	3.083	154 37 54	-2.786	1.321	45126.292	62188.787	BL. 13- 4	404.655	-1127.368830
BL. 13- 4	BL. 13- 5	224 4 4	85.146	198 41 58	-80.651	-27.298	45045.641	62161.489	BL. 13- 5	378.678	-30540.759378
BL. 13- 5	BL. 13- 6	191 33 42	124.969	210 15 40	-107.940	-62.977	44937.701	62098.512	BL. 13- 6	288.403	-31130.219820
BL. 13- 6	BL. 13- 7	180 53 47	70.254	211 9 27	-60.120	-36.349	44877.581	62062.163	BL. 13- 7	189.077	-11367.309240
BL. 13- 7	BL. 13- 8	183 18 40	51.103	214 28 7	-42.131	-28.922	44835.450	62033.241	BL. 13- 8	123.806	-5216.070586
BL. 13- 8	W. 44	345 9 52	12.991	19 37 59	12.236	4.365	44847.686	62037.606	W. 44	99.249	1214.410764
W. 44	W. 43	194 50 1	38.448	34 28 0	31.699	21.759	44879.385	62059.365	W. 43	125.373	3974.198727
W. 43	W. 42	176 41 26	70.131	31 9 26	60.015	36.285	44939.400	62095.650	W. 42	183.417	11007.771255
W. 42	W. 41	179 6 14	116.664	30 15 40	100.767	58.792	45040.167	62154.442	W. 41	278.494	28063.004898
W. 41	W. 37	186 58 3	0.575	37 13 43	0.458	0.348	45040.625	62154.790	W. 37	337.634	154.636372
W. 37	W. 36	169 57 43	10.119	27 11 26	9.001	4.624	45049.626	62159.414	W. 36	342.606	3083.796606
W. 36	W. 35	170 50 13	33.528	18 1 39	31.882	10.376	45081.508	62169.790	W. 35	357.606	11401.194492
W. 35	W. 34	180 48 39	29.384	18 50 18	27.810	9.488	45109.318	62179.278	W. 34	377.470	10497.440700
W. 34	W. 33	140 31 27	3.373	339 21 45	3.157	-1.189	45112.475	62178.089	W. 33	385.769	1217.872733
W. 33	W. 32	141 11 23	10.149	300 33 8	5.159	-8.740	45117.634	62169.349	W. 32	375.840	1938.958560
W. 32	W. 31	109 16 43	4.601	229 49 51	-2.968	-3.516	45114.666	62165.833	W. 31	363.584	-1079.117312
W. 31	W. 30	160 1 41	10.414	209 51 32	-9.032	-5.185	45105.634	62160.648	W. 30	354.883	-3205.303256
W. 30	W. 29	187 35 42	9.633	217 27 14	-7.647	-5.858	45097.987	62154.790	W. 29	343.840	-2629.344480
W. 29	W. 28	195 45 57	4.852	233 13 11	-2.905	-3.886	45095.082	62150.904	W. 28	334.096	-970.548880
W. 28	W. 27	162 9 31	13.301	215 22 42	-10.845	-7.701	45084.237	62143.203	W. 27	322.509	-3497.610105
W. 27	W. 26	182 9 40	14.464	217 32 22	-11.469	-8.813	45072.768	62134.390	W. 26	305.995	-3509.456655

地番 ... コウエン

測点	測点	内角	距離	方向角	Δx	Δy	X	Y	測点	倍横距	倍面積
W. 26	W. 25	180 0 16	9.062	217 32 38	-7.185	-5.522	45065.583	62128.868	W. 25	291.660	-2095.577100
W. 25	W. 24	207 8 19	16.350	244 40 57	-6.992	-14.780	45058.591	62114.088	W. 24	271.358	-1897.335136
W. 24	W. 23	189 38 16	23.289	254 19 13	-6.294	-22.422	45052.297	62091.666	W. 23	234.156	-1473.777864
W. 23	W. 22	172 0 29	19.943	246 19 42	-8.007	-18.265	45044.290	62073.401	W. 22	193.469	-1549.106283
W. 22	W. 21	163 55 58	21.993	230 15 40	-14.060	-16.912	45030.230	62056.489	W. 21	158.292	-2225.585520
W. 21	W. 20	161 24 21	23.536	211 40 1	-20.032	-12.356	45010.198	62044.133	W. 20	129.024	-2584.608768
W. 20	W. 19	179 48 35	26.498	211 28 36	-22.599	-13.836	44987.599	62030.297	W. 19	102.832	-2323.900368
W. 19	W. 18	204 8 33	36.852	235 37 9	-20.810	-30.414	44966.789	61999.883	W. 18	58.582	-1219.091420
W. 18	W. 17	180 42 48	24.078	236 19 57	-13.348	-20.039	44953.441	61979.844	W. 17	8.129	-108.505892
W. 17	W. 16	176 46 2	17.746	233 5 59	-10.655	-14.191	44942.786	61965.653	W. 16	-26.101	278.106155
W. 16	W. 15	163 44 46	19.941	216 50 45	-15.958	-11.958	44926.828	61953.695	W. 15	-52.250	833.805500
W. 15	W. 14	156 16 37	16.645	193 7 22	-16.210	-3.779	44910.618	61949.916	W. 14	-67.987	1102.069270
W. 14	W. 13	173 4 46	21.493	186 12 8	-21.367	-2.322	44889.251	61947.594	W. 13	-74.088	1583.038296
W. 13	W. 12	165 16 59	11.394	171 29 7	-11.268	1.687	44877.983	61949.281	W. 12	-74.723	841.978764
W. 12	W. 11	134 56 9	14.808	126 25 16	-8.792	11.916	44869.191	61961.197	W. 11	-61.120	537.367040
W. 11	W. 10	170 6 31	23.118	116 31 47	-10.326	20.684	44858.865	61981.881	W. 10	-28.520	294.497520
W. 10	W. 9	175 39 58	21.426	112 11 45	-8.094	19.838	44850.771	62001.719	W. 9	12.002	-97.144188
W. 9	W. 8	177 11 30	11.414	109 23 15	-3.789	10.767	44846.982	62012.486	W. 8	42.607	-161.437923
W. 8	W. 7	174 43 41	8.074	104 6 56	-1.969	7.830	44845.013	62020.316	W. 7	61.204	-120.510676
W. 7	W. 6	168 40 11	6.194	92 47 7	-0.301	6.187	44844.712	62026.503	W. 6	75.221	-22.641521
W. 6	W. 5	162 13 13	8.673	75 0 20	2.244	8.378	44846.956	62034.881	W. 5	89.786	201.479784
W. 5	W. 44	179 59 51	2.821	75 0 11	0.730	2.725	44847.686	62037.606	W. 44	100.889	73.648970
W. 44	BL. 13- 8	304 37 48	12.991	199 37 59	-12.236	-4.365	44835.450	62033.241	BL. 13- 8	99.249	-1214.410764

地番... コウエン

測点	測点	内角	距離	方向角	Δx	Δy	X	Y	測点	倍横距	倍面積
BL. 13- 8	BL. 13- 9	270 24 34	35.677	290 2 33	12.227	-33.516	44847.677	61999.725	BL. 13- 9	61.368	750.346536
BL. 13- 9	BL. 13-10	180 23 12	5.180	290 25 45	1.808	-4.854	44849.485	61994.871	BL. 13-10	22.998	41.580384
BL. 13-10	BL. 13-11	180 43 45	5.178	291 9 30	1.869	-4.829	44851.354	61990.042	BL. 13-11	13.315	24.885735
BL. 13-11	BL. 13-12	180 40 19	5.179	291 49 49	1.926	-4.808	44853.280	61985.234	BL. 13-12	3.678	7.083828
BL. 13-12	BL. 13-13	180 46 37	5.177	292 36 26	1.990	-4.779	44855.270	61980.455	BL. 13-13	-5.909	-11.758910
BL. 13-13	BL. 13-14	180 42 59	5.180	293 19 25	2.051	-4.757	44857.321	61975.698	BL. 13-14	-15.445	-31.677695
BL. 13-14	BL. 13-15	180 43 19	5.178	294 2 44	2.110	-4.729	44859.431	61970.969	BL. 13-15	-24.931	-52.604410
BL. 13-15	BL. 13-16	180 53 31	5.180	294 56 15	2.184	-4.697	44861.615	61966.272	BL. 13-16	-34.357	-75.035688
BL. 13-16	BL. 13-17	180 43 20	5.180	295 39 35	2.243	-4.669	44863.858	61961.603	BL. 13-17	-43.723	-98.070689
BL. 13-17	BL. 13-18	180 46 18	5.178	296 25 53	2.305	-4.637	44866.163	61956.966	BL. 13-18	-53.029	-122.231845
BL. 13-18	BL. 13-19	180 51 40	5.177	297 17 33	2.374	-4.601	44868.537	61952.365	BL. 13-19	-62.267	-147.821858
BL. 13-19	BL. 13-20	180 39 44	5.182	297 57 17	2.429	-4.577	44870.966	61947.788	BL. 13-20	-71.445	-173.539905
BL. 13-20	BL. 13-21	180 39 49	5.180	298 37 6	2.481	-4.547	44873.447	61943.241	BL. 13-21	-80.569	-199.891689
BL. 13-21	BL. 13-22	180 52 2	5.179	299 29 8	2.549	-4.508	44875.996	61938.733	BL. 13-22	-89.624	-228.451576
BL. 13-22	BL. 13-23	180 48 50	5.177	300 17 58	2.612	-4.470	44878.608	61934.263	BL. 13-23	-98.602	-257.548424
BL. 13-23	BL. 13-24	180 38 2	5.179	300 56 0	2.662	-4.442	44881.270	61929.821	BL. 13-24	-107.514	-286.202268
BL. 13-24	BL. 13-25	180 42 14	5.180	301 38 14	2.717	-4.410	44883.987	61925.411	BL. 13-25	-116.366	-316.166422
BL. 13-25	BL. 13-26	180 46 4	5.182	302 24 18	2.777	-4.375	44886.764	61921.036	BL. 13-26	-125.151	-347.544327
BL. 13-26	BL. 13-27	180 48 3	5.186	303 12 21	2.840	-4.339	44889.604	61916.697	BL. 13-27	-133.865	-380.176600
BL. 13-27	BL. 13-28	180 24 50	34.051	303 37 11	18.853	-28.355	44908.457	61888.342	BL. 13-28	-166.559	-3140.136827
BL. 13-28	BL. 13- 1	273 16 53	324.620	36 54 4	259.590	194.914	45168.047	62083.256	BL. 13- 1	0.000	0.000000
TOTAL...		12420 0 0	1715.014								-49977.142561

面積 24988.571280

倍 橫 距 法 面 積 計 算 書

溜池

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
W. 5	W. 6	180 0 9	8.673	255 0 20	-2.244	-8.378	44844.712	62026.503	W. 6	-11.103	24.915132
W. 6	W. 7	197 46 47	6.194	272 47 7	0.301	-6.187	44845.013	62020.316	W. 7	-25.668	-7.726068
W. 7	W. 8	191 19 49	8.074	284 6 56	1.969	-7.830	44846.982	62012.486	W. 8	-39.685	-78.139765
W. 8	W. 9	185 16 19	11.414	289 23 15	3.789	-10.767	44850.771	62001.719	W. 9	-58.282	-220.830498
W. 9	W. 10	182 48 30	21.426	292 11 45	8.094	-19.838	44858.865	61981.881	W. 10	-88.887	-719.451378
W. 10	W. 11	184 20 2	23.118	296 31 47	10.326	-20.684	44869.191	61961.197	W. 11	-129.409	-1336.277334
W. 11	W. 12	189 53 29	14.808	306 25 16	8.792	-11.916	44877.983	61949.281	W. 12	-162.009	-1424.383128
W. 12	W. 13	225 3 51	11.394	351 29 7	11.268	-1.687	44889.251	61947.594	W. 13	-175.612	-1978.796016
W. 13	W. 14	194 43 1	21.493	6 12 8	21.367	2.322	44910.618	61949.916	W. 14	-174.977	-3738.733559
W. 14	W. 15	186 55 14	16.645	13 7 22	16.210	3.779	44926.828	61953.695	W. 15	-168.876	-2737.479960
W. 15	W. 16	203 43 23	19.941	36 50 45	15.958	11.958	44942.786	61965.653	W. 16	-153.139	-2443.792162
W. 16	W. 17	196 15 14	17.746	53 5 59	10.655	14.191	44953.441	61979.844	W. 17	-126.990	-1353.078450
W. 17	W. 18	183 13 58	24.078	56 19 57	13.348	20.039	44966.789	61999.883	W. 18	-92.760	-1238.160480
W. 18	W. 19	179 17 12	36.852	55 37 9	20.810	30.414	44987.599	62030.297	W. 19	-42.307	-880.408670
W. 19	W. 20	155 51 27	26.498	31 28 36	22.599	13.836	45010.198	62044.133	W. 20	1.943	43.909857
W. 20	W. 21	180 11 25	23.536	31 40 1	20.032	12.356	45030.230	62056.489	W. 21	28.135	563.600320
W. 21	W. 22	198 35 39	21.993	50 15 40	14.060	16.912	45044.290	62073.401	W. 22	57.403	807.086180
W. 22	W. 23	196 4 2	19.943	66 19 42	8.007	18.265	45052.297	62091.666	W. 23	92.580	741.288060
W. 23	W. 24	187 59 31	23.289	74 19 13	6.294	22.422	45058.591	62114.088	W. 24	133.267	838.782498
W. 24	W. 25	170 21 44	16.350	64 40 57	6.992	14.780	45065.583	62128.868	W. 25	170.469	1191.919248
W. 25	W. 26	152 51 41	9.062	37 32 38	7.185	5.522	45072.768	62134.390	W. 26	190.771	1370.689635
W. 26	W. 27	179 59 44	14.464	37 32 22	11.469	8.813	45084.237	62143.203	W. 27	205.106	2352.360714
W. 27	W. 28	177 50 20	13.301	35 22 42	10.845	7.701	45095.082	62150.904	W. 28	221.620	2403.468900

溜池

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
W. 28	W. 29	197 50 29	4.852	53 13 11	2.905	3.886	45097.987	62154.790	W. 29	233.207	677.466335
W. 29	W. 30	164 14 3	9.633	37 27 14	7.647	5.858	45105.634	62160.648	W. 30	242.951	1857.846297
W. 30	W. 31	172 24 18	10.414	29 51 32	9.032	5.185	45114.666	62165.833	W. 31	253.994	2294.073808
W. 31	W. 32	199 58 19	4.601	49 49 51	2.968	3.516	45117.634	62169.349	W. 32	262.695	779.678760
W. 32	W. 33	250 43 17	10.149	120 33 8	-5.159	8.740	45112.475	62178.089	W. 33	274.951	-1418.472209
W. 33	W. 34	218 48 37	3.373	159 21 45	-3.157	1.189	45109.318	62179.278	W. 34	284.880	-899.366160
W. 34	W. 35	219 28 33	29.384	198 50 18	-27.810	-9.488	45081.508	62169.790	W. 35	276.581	-7691.717610
W. 35	W. 36	179 11 21	33.528	198 1 39	-31.882	-10.376	45049.626	62159.414	W. 36	256.717	-8184.651394
W. 36	W. 37	189 9 47	10.119	207 11 26	-9.001	-4.624	45040.625	62154.790	W. 37	241.717	-2175.694717
W. 37	W. 41	190 2 17	0.575	217 13 43	-0.458	-0.348	45040.167	62154.442	W. 41	236.745	-108.429210
W. 41	W. 42	173 1 57	116.664	210 15 40	-100.767	-58.792	44939.400	62095.650	W. 42	177.605	-17896.723035
W. 42	W. 43	180 53 46	70.131	211 9 26	-60.015	-36.285	44879.385	62059.365	W. 43	82.528	-4952.917920
W. 43	W. 44	183 18 34	38.448	214 28 0	-31.699	-21.759	44847.686	62037.606	W. 44	24.484	-776.118316
W. 44	W. 5	220 32 11	2.821	255 0 11	-0.730	-2.725	44846.956	62034.881	W. 5	0.000	0.000000
TOTAL...		7020 0 0	754.984								-46314.262295
										面積	23157.131147

二点間方向角・距離及び面積計算書

区域番号	コード 番号	測 点	X	Y	測 点 → 測 点		方 向 角	距 離	面 積
4	1819	14-1*38	44986.804	62207.581					262.1122
	656	14-1*14	44980.490	62223.486	14-1*38	14-1*14	111-39-08	17.112	
	1826	14-1.15	44966.264	62218.631	14-1*14	14-1.15	198-50-37	15.032	
	1822	14-1*42	44972.850	62202.074	14-1.15	14-1*42	291-41-30	17.819	
	1819	14-1*38	44986.804	62207.581	14-1*42	14-1*38	21-32-13	15.001	
5	1822	14-1*42	44972.850	62202.074					251.5812
	1826	14-1.15	44966.264	62218.631	14-1*42	14-1.15	111-41-30	17.819	
	657	14-1* 5	44955.042	62214.802	14-1.15	14-1* 5	198-50-24	11.857	
	658	14-1* 6	44953.835	62212.054	14-1* 5	14-1* 6	246-17-15	3.001	
	1827	14-1.16	44959.800	62196.941	14-1* 6	14-1.16	291-32-20	16.248	
	1822	14-1*42	44972.850	62202.074	14-1.16	14-1*42	21-28-17	14.023	
6	1820	14-1*40	44979.831	62186.384					209.1356
	1821	14-1*41	44974.606	62199.550	14-1*40	14-1*41	111-38-45	14.165	
	1828	14-1.17	44960.904	62194.143	14-1*41	14-1.17	201-32-06	14.730	
	659	14-1*18	44966.119	62180.930	14-1.17	14-1*18	291-32-19	14.205	
	1820	14-1*40	44979.831	62186.384	14-1*18	14-1*40	21-41-25	14.757	

二点間方向角・距離及び面積計算書

区域番号	コード番号	測点	X	Y	測点→測点	方向角	距離	面積	
7	1815	14-1*29	44995.742	62155.828				278.0052	
	1814	14-1*28	44990.137	62169.869	14-1*29	14-1*28	111-45-41		15.118
	1837	14-1.44	44990.123	62169.905	14-1*28	14-1.44	111-15-02		0.039
	1831	14-1.21	44973.097	62163.239	14-1.44	14-1.21	201-22-53		18.284
	1832	14-1.22	44978.675	62149.098	14-1.21	14-1.22	291-31-37		15.201
	1815	14-1*29	44995.742	62155.828	14-1.22	14-1*29	21-31-15		18.346
8	1833	14-1.23	45001.060	62142.430				288.4207	
	1815	14-1*29	44995.742	62155.828	14-1.23	14-1*29	111-38-58		14.415
	1832	14-1.22	44978.675	62149.098	14-1*29	14-1.22	201-31-15		18.346
	660	14-1* 7	44984.171	62135.166	14-1.22	14-1* 7	291-31-43		14.977
	661	14-1* 8	44986.665	62134.038	14-1* 7	14-1* 8	335-39-48		2.737
	1833	14-1.23	45001.060	62142.430	14-1* 8	14-1.23	30-14-29		16.663
9	1834	14-1.24	45018.544	62152.622				560.2796	
	1813	14-1*26	45008.733	62177.233	14-1.24	14-1*26	111-44-04		26.494
	1814	14-1*28	44990.137	62169.869	14-1*26	14-1*28	201-36-13		20.001
	1815	14-1*29	44995.742	62155.828	14-1*28	14-1*29	291-45-41		15.118
	1833	14-1.23	45001.060	62142.430	14-1*29	14-1.23	291-38-58		14.415
	1834	14-1.24	45018.544	62152.622	14-1.23	14-1.24	30-14-22		20.238

二点間方向角・距離及び面積計算書

山

区域番号	コード番号	測点	X	Y	測点→測点	方向角	距離	面積	
12	1838	14-1.30	44989.398	62171.744				257.1804	
	1816	14-1*31	44984.234	62184.850	14-1.30	14-1*31	111-30-19		14.087
	1829	14-1.19	44967.220	62178.139	14-1*31	14-1.19	201-31-35		18.290
	1830	14-1.20	44972.372	62165.078	14-1.19	14-1.20	291-31-38		14.040
	1838	14-1.30	44989.398	62171.744	14-1.20	14-1.30	21-22-53		18.284
13	1842	14-1.33	45008.055	62202.762				276.8196	
	1824	14-1.12	44997.533	62229.329	14-1.33	14-1.12	111-36-23		28.575
	1825	14-1.13	44994.693	62228.355	14-1.12	14-1.13	198-55-47		3.002
	1817	14-1*35	45000.599	62213.443	14-1.13	14-1*35	291-36-23		16.039
	1840	14-1.39	44986.706	62207.827	14-1*35	14-1.39	202-00-37		14.985
	1819	14-1*38	44986.804	62207.581	14-1.39	14-1*38	291-43-16		0.265
	1839	14-1.37	44991.376	62195.965	14-1*38	14-1.37	291-29-04		12.483
	1842	14-1.33	45008.055	62202.762	14-1.37	14-1.33	22-10-18		18.011
14	1817	14-1*35	45000.599	62213.443				246.5054	
	1825	14-1.13	44994.693	62228.355	14-1*35	14-1.13	111-36-23		16.039
	656	14-1*14	44980.490	62223.486	14-1.13	14-1*14	198-55-21		15.014
	1840	14-1.39	44986.706	62207.827	14-1*14	14-1.39	291-39-04		16.848
	1817	14-1*35	45000.599	62213.443	14-1.39	14-1*35	22-00-37		14.985

二点間方向角・距離及び面積計算書

区域番号	コード番号	測点	X	Y	測点→測点	方向角	距離	面積	
3	1860	14-2.10	44966.389	62163.909				260.7643	
	664	14-2*11	44961.894	62175.296	14-2.10	14-2*11	111-32-30		12.242
	1847	14-2*29	44945.054	62168.611	14-2*11	14-2*29	201-39-06		18.118
	1846	14-2*28	44945.388	62167.935	14-2*29	14-2*28	296-17-35		0.754
	1845	14-2*27	44948.853	62159.215	14-2*28	14-2*27	291-40-16		9.383
	1844	14-2*26	44951.141	62153.116	14-2*27	14-2*26	290-33-48		6.514
	1860	14-2.10	44966.389	62163.909	14-2*26	14-2.10	35-17-31		18.681
4	664	14-2*11	44961.894	62175.296				222.7025	
	1861	14-2.12	44957.388	62186.725	14-2*11	14-2.12	111-31-02		12.285
	1848	14-2*30	44940.540	62180.047	14-2.12	14-2*30	201-37-18		18.123
	1847	14-2*29	44945.054	62168.611	14-2*30	14-2*29	291-32-24		12.295
	664	14-2*11	44961.894	62175.296	14-2*29	14-2*11	21-39-06		18.118
5	1861	14-2.12	44957.388	62186.725				238.2472	
	1862	14-2.13	44952.555	62198.983	14-2.12	14-2.13	111-31-05		13.176
	1850	14-2*32	44935.749	62192.288	14-2.13	14-2*32	201-43-15		18.090
	1849	14-2*31	44936.551	62190.260	14-2*32	14-2*31	291-34-37		2.181
	1848	14-2*30	44940.540	62180.047	14-2*31	14-2*30	291-20-05		10.964
	1861	14-2.12	44957.388	62186.725	14-2*30	14-2.12	21-37-18		18.123

倍 橫 距 法 面 積 計 算 書

地 番 ... 6-2

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
BL-15-1-26	BL-15-1-25	89 56 40	16.158	292 13 8	6.110	-14.958	44950.555	62301.545	BL-15-1-25	-3.697	-22.588670
BL-15-1-25	BL-15-1-33	180 51 58	0.066	293 5 6	0.026	-0.061	44950.581	62301.484	BL-15-1-33	-18.716	-0.486616
BL-15-1-33	BL-15-1-34	88 55 53	29.882	202 0 59	-27.703	-11.202	44922.878	62290.282	BL-15-1-34	-29.979	830.508237
BL-15-1-34	BL-15-1-18	89 35 24	16.091	111 36 23	-5.925	14.960	44916.953	62305.242	BL-15-1-18	-26.221	155.359425
BL-15-1-18	BL-15-1-26	90 40 5	29.709	22 16 28	27.492	11.261	44944.445	62316.503	BL-15-1-26	0.000	0.000000
TOTAL...		540 0 0	91.906								962.792376
										面積	481.3961880

倍 橫 距 法 面 積 計 算 書

地 番 ... 7

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
BL-15-1-22	BL-15-1-21	179 43 49	16.141	292 8 34	6.084	-14.951	44962.851	62271.537	BL-15-1-21	-19.924	-121.217616
BL-15-1-21	BL-15-1-20	89 56 53	30.263	202 5 27	-28.041	-11.381	44934.810	62260.156	BL-15-1-20	-46.256	1297.064496
BL-15-1-20	BL-15-1-35	89 30 53	21.561	111 36 20	-7.939	20.046	44926.871	62280.202	BL-15-1-35	-37.591	298.434949
BL-15-1-35	BL-15-1-36	90 24 37	30.035	22 0 57	27.845	11.259	44954.716	62291.461	BL-15-1-36	-6.286	-175.033670
BL-15-1-36	BL-15-1-22	90 23 48	5.379	292 24 45	2.051	-4.973	44956.767	62286.488	BL-15-1-22	0.000	0.000000
TOTAL...		540 0 0	103.379								1299.248159
										面積	649.6240795

二点間方向角・距離及び面積計算書

区域番号	コード番号	測点	X	Y	測点→測点	方向角	距離	面積
7	1883	15-1*21	44962.851	62271.537				
	1884	15-1*22	44956.767	62286.488	15-1*21	15-1*22	112-08-34	16.141
	1893	15-1.32	44954.705	62291.454	15-1*22	15-1.32	112-32-58	5.377
	1892	15-1.31	44926.869	62280.206	15-1.32	15-1.31	202-00-10	30.023
	691	15-1*20	44934.810	62260.156	15-1.31	15-1*20	291-36-24	21.565
	1883	15-1*21	44962.851	62271.537	15-1*20	15-1*21	22-05-27	30.263
								649.6251
8	678	15-1*11	44979.203	62313.129				
	679	15-1*12	44973.119	62328.050	15-1*11	15-1*12	112-10-59	16.114
	1888	15-1*26	44944.445	62316.503	15-1*12	15-1*26	201-56-05	30.912
	1887	15-1*25	44950.555	62301.545	15-1*26	15-1*25	292-13-08	16.158
	678	15-1*11	44979.203	62313.129	15-1*25	15-1*11	22-00-59	30.901
								498.6958
9	677	15-1*10	44985.315	62298.159				
	678	15-1*11	44979.203	62313.129	15-1*10	15-1*11	112-12-34	16.170
	1887	15-1*25	44950.555	62301.545	15-1*11	15-1*25	202-00-59	30.901
	1886	15-1*24	44950.568	62301.497	15-1*25	15-1*24	285-09-15	0.050
	1885	15-1*23	44950.545	62301.476	15-1*24	15-1*23	222-23-51	0.031
	1884	15-1*22	44956.767	62286.488	15-1*23	15-1*22	292-32-42	16.228
	677	15-1*10	44985.315	62298.159	15-1*22	15-1*10	22-14-09	30.842
								501.2936

倍 橫 距 法 面 積 計 算 書

地 番 ... 9

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
BL-15-1-11	BL-15-1-10	90 11 35	16.170	292 12 34	6.112	-14.970	44985.315	62298.159	BL-15-1-10	-3.386	-20.695232
BL-15-1-10	BL-15-1-22	90 1 35	30.842	202 14 9	-28.548	-11.671	44956.767	62286.488	BL-15-1-22	-30.027	857.210796
BL-15-1-22	BL-15-1-33	90 10 51	16.222	112 25 0	-6.186	14.996	44950.581	62301.484	BL-15-1-33	-26.702	165.178572
BL-15-1-33	BL-15-1-25	180 40 6	0.066	113 5 6	-0.026	0.061	44950.555	62301.545	BL-15-1-25	-11.645	0.302770
BL-15-1-25	BL-15-1-11	88 55 53	30.901	22 0 59	28.648	11.584	44979.203	62313.129	BL-15-1-11	0.000	0.000000
TOTAL...		540 0 0	94.201								1001.996906
										面積	500.998453

倍 橫 距 法 面 積 計 算 書

地 番 ... 12

測 点	測 点	内 角	距 離	方 向 角	Δx	Δy	X	Y	測 点	倍 橫 距	倍 面 積
BL-15-1-33	BL-15-1-36	90 24 8	10.842	292 25 7	4.135	-10.023	44954.716	62291.461	BL-15-1-36	1.179	4.875165
BL-15-1-36	BL-15-1-35	89 35 50	30.035	202 0 57	-27.845	-11.259	44926.871	62280.202	BL-15-1-35	-20.103	559.768035
BL-15-1-35	BL-15-1-34	89 35 39	10.842	111 36 36	-3.993	10.080	44922.878	62290.282	BL-15-1-34	-21.282	84.979026
BL-15-1-34	BL-15-1-33	90 24 23	29.882	22 0 59	27.703	11.202	44950.581	62301.484	BL-15-1-33	0.000	0.000000
TOTAL...		360 0 0	81.601								649.622226
										面積	324.8111130

二点間方向角・距離及び面積計算書

区域番号	コード番号	測点	X	Y	測点→測点		方向角	距離	面積
8	1904	15-2*29	44896.114	62271.834					257.4954
	1907	15-2*33	44888.806	62290.355	15-2*29	15-2*33	111-31-59	19.911	
	1908	15-2*34	44876.822	62285.633	15-2*33	15-2*34	201-30-21	12.881	
	1903	15-2*28	44884.063	62267.053	15-2*34	15-2*28	291-17-31	19.941	
	1904	15-2*29	44896.114	62271.834	15-2*28	15-2*29	21-38-23	12.965	
9	1895	15-2*18	44893.535	62244.439					221.9481
	1900	15-2*25	44886.219	62262.885	15-2*18	15-2*25	111-38-03	19.844	
	1901	15-2*26	44876.805	62259.153	15-2*25	15-2*26	201-37-30	10.127	
	705	15-2*16	44876.072	62257.874	15-2*26	15-2*16	240-10-58	1.474	
	706	15-2*17	44883.199	62240.322	15-2*16	15-2*17	292-05-59	18.944	
	1895	15-2*18	44893.535	62244.439	15-2*17	15-2*18	21-43-06	11.126	
10	1896	15-2*20	44905.148	62249.025					247.6013
	1899	15-2*24	44897.818	62267.464	15-2*20	15-2*24	111-40-45	19.843	
	1900	15-2*25	44886.219	62262.885	15-2*24	15-2*25	201-32-34	12.470	
	1895	15-2*18	44893.535	62244.439	15-2*25	15-2*18	291-38-03	19.844	
	1896	15-2*20	44905.148	62249.025	15-2*18	15-2*20	21-32-57	12.486	

ガ ヒョウリスト				ガ ヒョウリスト			
NO.	テフメイ	X	Y	NO.	テフメイ	X	Y
767	19* 1	44930.857	62101.423	1356	19.22	44911.177	62113.557
768	19* 2	44931.900	62104.272	1355	19.23	44907.551	62120.320
770	19* 3	44913.621	62149.393	1354	19.24	44899.958	62116.231
771	19* 4	44910.793	62150.431	1353	19.25	44896.388	62114.308
772	19* 5	44812.084	62097.489	1336	19*26	44887.965	62109.772
775	19* 6	44833.340	62039.053	1337	19*27	44885.442	62108.446
1341	19. 7	44927.236	62115.785	1338	19*28	44872.410	62101.394
1342	19. 8	44925.101	62121.055	1351	19.29	44871.900	62101.118
769	19* 9	44922.202	62128.210	1339	19*30	44859.947	62094.654
1343	19.10	44888.134	62138.278	1350	19.31	44858.900	62094.090
1344	19.11	44876.027	62131.784	1349	19.32	44844.668	62086.430
1345	19.12	44860.048	62123.215	1340	19*33	44838.973	62097.620
1346	19.13	44847.025	62116.230	1352	19.34	44887.862	62109.718
773	19*14	44816.439	62085.463				
774	19*15	44820.762	62073.564				
776	19*16	44874.604	62067.373				
777	19*17	44886.781	62074.724				
1347	19.18	44899.499	62082.433				
1348	19.19	44910.062	62088.837				
778	19*20	44920.886	62095.398				
1335	19*21	44913.786	62108.690				

ガ ヒョウリスト				ガ ヒョウリスト			
NO.	テフメイ	X	Y	NO.	テフメイ	X	Y
779	20* 1	44909.532	62154.304	1368	20.22	44843.066	62152.584
780	20* 2	44910.489	62157.132	1359	20*23	44843.438	62152.711
781	20* 3	44896.139	62192.453	1360	20*24	44850.179	62155.013
782	20* 4	44893.339	62193.672	1369	20.25	44865.791	62160.353
787	20* 5	44789.960	62158.299	1361	20*26	44868.665	62161.336
791	20* 6	44810.709	62101.289	1370	20.27	44877.371	62164.316
792	20* 7	44830.173	62111.736	1362	20*28	44824.923	62154.861
1366	20. 8	44852.830	62123.901	1363	20*29	44823.027	62132.630
793	20* 9	44859.543	62127.505	1371	20.30	44871.505	62152.989
1367	20.10	44862.580	62129.135	1364	20*31	44856.230	62147.789
794	20*11	44876.991	62136.867				
1365	20.12	44903.884	62173.389				
783	20*13	44870.093	62185.717				
784	20*14	44858.433	62181.734				
785	20*15	44836.150	62174.090				
786	20*16	44820.184	62168.633				
788	20*17	44794.917	62144.612				
789	20*18	44797.662	62137.071				
790	20*19	44801.909	62125.418				
1357	20*20	44819.008	62144.359				
1358	20*21	44827.541	62147.268				

サ^ハ ヒ ヨ ウ リ ス ト

サ^ハ ヒ ヨ ウ リ ス ト

NO.	テンメイ	X	Y	NO.	テンメイ	X	Y
795	21-1* 1	44890.277	62201.074	1373	21-1*23	44848.127	62239.673
796	21-1* 2	44891.534	62203.783	1374	21-1*24	44843.840	62251.462
802	21-1* 3	44848.995	62308.890	1375	21-1*25	44839.549	62263.348
803	21-1* 4	44846.223	62309.996	1376	21-1*26	44835.170	62275.441
805	21-1* 5	44797.745	62290.536	1377	21-1*27	44833.089	62274.700
806	21-1* 6	44796.519	62287.778	1386	21-1.28	44842.224	62278.009
809	21-1* 7	44834.128	62184.071	1378	21-1*29	44836.862	62292.684
810	21-1* 8	44836.858	62182.801	1385	21-1.30	44835.260	62275.474
1382	21-1. 9	44865.715	62192.672	1383	21-1.31	44876.215	62196.264
1379	21-1.10	44883.304	62224.091	1384	21-1.32	44867.707	62218.488
797	21-1*11	44873.283	62248.815				
798	21-1*12	44868.601	62260.365				
799	21-1*13	44863.842	62272.128				
800	21-1*14	44859.006	62284.118				
801	21-1*15	44853.151	62298.576				
804	21-1*16	44832.547	62304.515				
1380	21-1.17	44824.786	62301.398				
807	21-1*18	44804.978	62264.469				
808	21-1*19	44817.962	62228.718				
1381	21-1.20	44827.017	62203.709				
1372	21-1*21	44857.267	62214.738				

サ^ハ ヒ ヨ ウ リ ス ト

NO.	テンメイ	X	Y
2110	21-1.33	44822.486	62216.225
2111	21-1.34	44840.601	62208.662
2112	21-1.35	44831.553	62233.654
2113	21-1.36	44836.081	62221.147

ガ ヒ ヨ ウ リ ス ト

NO.	テ ン メ イ	X	Y
811	21-2* 1	44828.995	62180.120
812	21-2* 2	44830.324	62182.803
814	21-2* 3	44792.822	62286.302
815	21-2* 4	44790.020	62287.437
816	21-2* 5	44748.941	62270.933
819	21-2* 6	44787.199	62165.820
1389	21-2. 7	44824.122	62199.920
1390	21-2. 8	44813.900	62228.133
813	21-2* 9	44805.118	62252.372
1391	21-2.10	44798.570	62270.442
1392	21-2.11	44795.971	62277.614
1393	21-2.12	44781.947	62284.194
1394	21-2.13	44771.555	62280.019
817	21-2*14	44761.477	62236.484
818	21-2*15	44770.304	62212.242
1395	21-2.16	44780.251	62184.911
1387	21-2*17	44778.348	62263.113
1388	21-2*18	44786.039	62274.014