

面積一覽表

街区 番号	新町名	新地番	換地地積
49A	下鳥羽渡瀬町	141	82.81
		143	78.47
		144	66.80
		145	7.64
		146	6.70
		147	82.64
		148	4.72
		149	156.00
		150	159.17
		151	33.49
		152	17.20
		153	211.96
		154	118.02
		155	52.22
		156	664.77
		157	406.71
		158	383.06
		159	332.20
		160	150.11
		161	333.18
		162	496.54
		163	27.14
		164	258.08
		165	88.36
		166	137.91
		167	388.04
		168	55.81
		169	57.00
		170	56.46
		171	66.52
		172	86.51
		173	76.77
174	214.64		
175	4.33		
176	208.81		
	〈計〉		5570.79

面積 (座標法) 計算書 ワーク名 : 渡141

地番 = 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-1	-117871.732	-5.463	-22848.032	-6.440	124818.798816	759093.954080	185-17-09	86-49-23	6.361
49A-2	-117878.066	-14.264	-22848.618	-2.148	325912.687152	253202.085768	191-08-35	185-51-26	8.082
49A-3	-117885.996	-8.297	-22850.180	1.872	189587.943460	-220682.584512	96-06-01	84-57-26	3.453
49A-45	-117886.363	-0.795	-22846.746	5.950	18163.163070	-701423.858850	99-39-15	183-33-14	2.552
49A-46	-117886.791	13.760	-22844.230	4.568	-314336.604800	-538506.861288	8-13-46	88-34-31	14.335
49A-44	-117872.603	15.059	-22842.178	-3.802	-343980.358502	448151.629196	278-27-46	90-14-00	5.918
合計				倍面積 面積	165.623196 82.8145980	-165.629196 82.8145980			40.701

面積 (座標法) 計算書 ワーク名 : 渡143

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-44	-117872.603	-13.404	-22842.178	-7.393	306176.553912	871432.153979	188-13-46	89-52-43	14.335
49A-46	-117886.791	-14.992	-22844.230	2.662	342480.696160	-813814.637642	99-40-44	91-26-58	4.782
49A-47	-117887.595	-2.120	-22839.516	5.200	48419.773920	-613015.494000	159-43-51	240-03-07	1.402
49A-48	-117888.911	14.208	-22839.030	2.679	-324496.938240	-315824.393569	8-02-26	28-18-35	15.678
49A-43	-117873.387	16.308	-22836.837	-3.148	-372423.137796	371065.422276	278-21-03	90-18-37	5.398
合計				倍面積 面積	156.947956 78.4739780	-156.947956 78.4739780			41.595

面積 (座標法) 計算書

ワーク名 : 渡144

地番 = 渡144 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-43	-117873.387	-14.967	-22836.837	-6.034	341798.983379	711248.017158	188-02-26	89-47-22	15.678
49A-48	-117888.911	-16.335	-22839.030	2.341	373075.555050	-275977.940651	100-08-29	92-06-03	4.605
49A-86	-117889.722	14.967	-22834.496	6.034	-341763.901632	-711346.582548	5-25-51	85-17-22	15.849
49A-85	-117873.944	16.335	-22832.996	-2.341	-372976.989660	275942.902904	278-15-04	92-49-13	3.881
合計				倍面積 面積	133.603137 66.8015685	-133.603137 66.8015685			40.013

面積 (座標法) 計算書

ワーク名 : 渡145

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-85	-117873.944	-15.711	-22832.996	-1.962	358729.200156	231268.678128	185-25-51	87-10-45	15.849
49A-86	-117889.722	-15.867	-22834.496	-1.008	362314.948032	118832.839776	100-15-13	94-49-22	0.499
49A-49	-117889.811	15.711	-22834.004	1.962	-358745.038844	-231299.809182	5-18-55	85-03-42	15.868
49A-42	-117874.011	15.867	-22832.534	1.008	-362283.816978	-118817.003088	278-15-06	92-56-11	0.466
合計				係面積 面	15.294366	-15.294366			32.682
					7.6471830	7.6471830			

面積 (座標法) 計算書 ワーク名 : 渡146

地番 = 渡146 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-42	-117874.011	-15.677	-22832.534	-2.307	357945.635518	271935.343377	185-18-55	86-57-19	15.868
49A-49	-117889.811	-0.123	-22834.004	0.837	2808.582492	-98673.771807	8-22-17	3-03-22	15.845
49A-41	-117874.134	15.800	-22831.697	1.470	-360740.812600	-173274.976980	278-21-36	89-59-19	0.845
合計				倍面積 面	13.405410	-13.405410			32.558
					6.7027050	6.7027050			

面積 (座標法) 計算書 ワーク名 : 渡147

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-41	-117874.134	-14.961	-22831.697	-7.087	341585.018817	835373.987658	188-22-17	89-51-08	15.845
49A-49	-117889.811	-16.617	-22834.004	3.142	379432.644468	-370409.786162	99-47-16	91-24-39	15.529
49A-50	-117890.751	-0.318	-22828.555	5.546	77259.480490	-653822.105046	8-51-50	89-04-34	0.629
49A-51	-117890.129	15.901	-22828.458	1.638	-362995.310658	-193104.031302	5-45-33	176-53-43	15.356
49A-40	-117874.850	15.995	-22826.917	-3.239	-365116.537415	381796.639150	278-31-09	92-45-36	4.833
合計				倍面積 面積	165.295702 82.6478510	-165.295702 82.6478510			42.192

面積 (座標法) 計算書

ワーク名 : 渡148

地番 = 渡148

測点名

49A-40

49A-51

49A-39

合計

	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
	-117874.850	-15.191	-22826.917	-2.150	346763.696147	253430.927500	185-45-33	87-32-13	15.356
	-117890.129	-0.088	-22828.458	0.609	2008.904304	-71795.088561	8-03-20	2-17-47	15.342
	-117874.938	15.279	-22826.308	1.541	-348763.159932	-181645.279458	278-13-20	90-10-00	0.615
				倍面積 面積	9.440519	-9.440519			31.313
					4.7202595	4.7202595			

面積 (座標法) 計算書 ワーク名 : 渡149

地番 = 渡149 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-39	-117874.938	-13.703	-22826.308	-12.073	312788.898524	1423104.126474	188-03-20	89-31-38	15.342
49A-51	-117890.129	-15.249	-22828.458	-1.750	348111.156042	206307.725750	98-15-01	90-11-41	0.404
49A-52	-117890.187	-1.395	-22828.058	10.304	31845.140910	-1214740.486848	97-41-18	179-26-17	9.993
49A-53	-117891.524	13.761	-22818.154	11.673	-314000.617194	-1376147.759652	6-40-58	88-59-40	15.201
49A-38	-117876.426	16.586	-22816.385	-8.154	-378432.561610	961164.377604	278-31-42	91-50-44	10.033
合計				倍面積 面積	312.016672 156.0083360	-312.016672 156.0083360			50.973

面積 (座標法) 計算書

ワーク名 : 渡150

地点名	地番 = 渡150	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-38		-117876.426	-14.907	-22816.385	-3.047	340123.851195	359169.470022	186-40-58	88-10-58	15.201
49A-53		-117891.524	-13.761	-22818.154	-11.673	314000.617194	1376147.759652	277-41-18	271-00-20	15.993
49A-52		-117890.187	-14.474	-22823.058	-11.952	330413.311492	1409023.515024	187-22-50	89-41-32	15.943
49A-63		-117905.998	-16.017	-22830.106	1.420	365669.741768	-167426.517160	93-23-58	86-01-08	3.474
49A-64		-117906.204	-0.636	-22826.638	8.354	14517.741768	-984988.428216	95-01-46	181-37-48	4.904
49A-65		-117906.634	11.706	-22821.752	6.408	-267151.428912	-755545.710672	7-08-54	192-07-08	12.231
49A-58		-117894.498	11.721	-22820.230	4.418	-267475.915830	-520857.892164	98-09-18	271-00-24	12.925
49A-57		-117884.913	17.881	-22817.334	5.123	-407996.749254	-603975.639299	6-56-24	88-47-06	18.431
49A-37		-117876.617	18.487	-22815.107	0.949	-421782.883109	-1111864.909538	278-30-00	91-33-36	1.292
合計					倍面積 面積	318.352346 159.1761730	-318.352346 159.1761730			84.394

面積 (座標法) 計算書

ワーク名 : 渡151

地番 = 渡151

測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-37	-117876.617	-18.049	-22815.107	-3.860	411789.866243	455003.741620	186-56-24	88-20-20	18.431
49A-57	-117894.913	-18.693	-22817.334	0.540	426524.424462	-63663.253020	98-09-54	91-13-30	2.795
49A-100	-117895.310	1.950	-22814.567	3.042	-44488.405650	-358637.533020	6-40-59	88-31-05	2.363
49A-99	-117892.963	2.480	-22814.292	-0.800	-56579.444160	94314.370400	277-03-10	90-22-11	1.083
49A-54	-117892.830	16.099	-22815.367	0.818	-367304.593333	-96436.334940	6-45-42	269-42-32	16.077
49A-36	-117876.864	16.213	-22813.474	0.260	-369874.853962	-30647.984640	278-36-04	91-50-22	1.651
合計				倍面積 面積	66.993600 33.4968000	-66.993600 33.4968000			42.400

面積 (座標法) 計算書 ワーク名 : 渡152

地点名	地番 = 渡152	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-36		-117876.864	-15.811	-22813.474	-2.941	360703.837414	346675.857024	186-45-42	88-20-55	16.077
49A-54		-117892.830	-16.099	-22815.367	-0.818	367304.593333	96436.334940	97-03-10	90-17-28	1.083
49A-99		-117892.963	15.811	-22814.292	2.941	-360716.770812	-345723.204183	6-40-31	89-37-21	16.052
49A-98		-117877.019	16.099	-22812.426	0.818	-367257.246174	-96423.401542	278-24-47	91-44-16	1.059
合計					堡面積 面	34.413761	-34.413761			34.271
						17.2068805	17.2068805			

面積 (座標法) 計算書 ワーク名 : 渡153

地番 = 渡153 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-99	-117892.963	-1.454	-22814.292	-7.462	33171.980568	879717.289906	186-40-59	89-36-01	2.363
49A-100	-117895.310	-1.950	-22814.567	-3.042	44488.405650	358637.533020	278-09-54	271-28-55	2.795
49A-57	-117894.913	0.812	-22817.334	-5.663	-18527.675208	667638.892319	278-09-18	179-59-24	2.925
49A-58	-117894.498	-11.721	-22820.230	-4.418	267475.915830	520857.892164	187-08-54	88-59-36	12.231
49A-65	-117906.634	-13.119	-22821.752	14.473	299398.564488	-1706462.713882	93-31-00	86-22-06	16.025
49A-66	-117907.617	-13.308	-22805.860	17.892	280693.257156	-2109603.083364	8-07-22	94-36-22	13.425
49A-56	-117894.326	13.761	-22803.860	-1.348	-313803.917460	158921.551448	278-14-29	90-07-07	3.278
49A-55	-117893.856	1.363	-22807.105	-10.432	-31086.084115	1229868.705792	277-04-58	178-50-29	7.242
合計				倍面積 面	423.932597	-423.932597			60.284
					211.9662985	211.9662985			

面積 (座標法) 計算書 ワーク名 : 渡154

地番 = 渡154 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-98	-117877.019	-14.842	-22812.426	-9.329	338582.026692	1099674.710251	186-40-31	88-16-32	16.052
49A-99	-117892.963	-16.837	-22814.292	5.321	384124.234404	-627308.456123	97-04-58	90-24-27	7.242
49A-55	-117893.856	14.842	-22807.105	9.329	-338503.052410	-1099831.782624	7-45-07	90-40-09	15.880
49A-35	-117818.121	16.837	-22804.963	-5.321	-383967.162031	627229.481841	278-23-59	90-38-52	7.543
合計				倍面積 面	236.046655 118.0233275	-236.046655 118.0233275			46.717

面積 (座標法) 計算書 ワーク名 : 渡155

地番 = 渡155 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
49A-35	-117878.121	-15.250	-22804.963	-5.407	347775.685750	637367.000247	187-45-07	89-13-10	15.880
49A-55	-117893.856	-16.205	-22807.105	1.103	369589.136525	-130036.923168	98-14-29	90-29-22	13.278
49A-56	-117894.326	15.250	-22803.860	5.407	-347158.865000	-637454.620682	7-49-51	89-35-22	15.867
49A-34	-117878.606	16.205	-22801.698	-1.103	-369501.516090	130020.102418	278-26-57	90-37-06	3.300
合計				倍面積 面	104.441185	-104.441185			38.325
					52.2205925	52.2205925			

面積 (座標法) 計算書 ワーク名 : 渡156

地点名	地番 = 渡156	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-34		-117878.606	-14.172	-22801.698	-12.550	323145.664056	1479376.505300	187-49-51	89-21-18	15.867
49A-56		-117894.326	-29.011	-22803.860	-4.059	661562.782460	478533.069234	188-07-22	180-17-31	13.425
49A-66		-117907.617	-32.183	-22805.757	-3.505	733957.677531	413366.197585	184-51-54	176-44-32	18.960
49A-96		-117926.509	-19.152	-22807.365	2.111	436806.654480	-248942.860499	193-59-57	89-08-03	3.728
49A-97		-117926.769	-7.515	-22803.646	3.101	171369.399690	-365690.910669	184-52-08	270-52-11	7.281
49A-95		-117934.024	-7.966	-22804.264	9.550	181658.767024	-1126269.929200	194-00-00	89-07-52	10.192
49A-23		-117934.735	53.870	-22794.096	12.954	-1227917.438990	-1527126.557190	2-55-19	88-55-19	54.652
49A-33		-117880.154	56.129	-22791.310	-7.602	1329.554731	896124.930708	278-28-33	95-33-14	10.502
合計					値面積 面	664.7773655	-1329.554731			134.607

面積 (座標法) 計算書 ワーク名 : 渡157

地番 = 測点名	渡157	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-33		-117880.154	-53.488	-22791.310	-10.229	1219061.589280	1205796.095266	182-55-19	84-34-04	54.652
49A-23		-117934.735	-54.866	-22794.096	1.101	1250620.871136	-129846.143235	94-11-37	91-16-18	3.897
49A-24		-117935.020	-0.445	-22790.209	7.463	10141.643005	-880149.054260	92-33-43	178-22-06	3.579
49A-94		-117935.180	53.773	-22786.633	6.342	-1225305.616309	-747944.911560	2-56-09	90-22-26	54.003
49A-93		-117881.247	55.026	-22783.867	-4.677	-1253705.065542	551330.592219	273-21-15	95-25-06	7.522
合計					倍面積 面積	813.421570	-813.421570			123.653
						406.7107850	406.7107850			

面積 (座標法) 計算書 ワーク名 : 渡158

地番 = 測点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
49A-93	-117881.247	-52.390	-22783.867	-9.863	1205038.725630	1162662.739161	182-56-09	84-34-31	54.003
49A-94	-117935.180	-54.253	-22786.633	4.368	1236243.200149	-515140.866240	92-34-06	89-37-57	7.141
49A-84	-117935.500	19.309	-22779.499	8.141	-439349.346191	-960112.905500	2-56-12	90-22-06	19.654
49A-88	-117915.871	29.008	-22778.492	1.488	-660758.495936	-175458.816048	2-56-09	179-59-57	9.391
49A-90	-117906.492	33.581	-22778.011	1.722	-764908.387391	-203034.979224	2-56-07	179-59-58	24.233
49A-32	-117882.290	25.245	-22776.770	-5.856	-574999.558650	690318.690240	278-21-38	95-25-31	7.173
合計				倍面積 面	166.137611 383.0688055	-766.137611 383.0688055			121.595

面積 (座標法) 計算書 ワーク名 : 渡159

地点名	地番 = 渡159	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-32		-117882.290	X(i+1)-X(i-1)	Y(i)	Y(i+1)-Y(i-1)	524116.254470	1104439.175010	182-56-07	84-35-56	24.233
49A-90		-117906.492	-23.011	-22776.770	-9.369	565805.793240	-1700329.521132	92-19-58	89-23-51	15.674
49A-89		-117907.130	-24.840	-22778.011	14.421	-367816.797491	-1817430.501820	359-09-15	86-49-17	16.798
49A-30		-117890.333	16.159	-22762.349	15.414	-538312.656453	741883.865569	318-34-50	139-25-35	9.137
49A-31		-117883.481	23.649	-22762.597	-6.293	-183123.187606	1670762.576213	278-20-11	139-45-21	8.214
合計			8.043	-22768.642	-14.173	332.2030800	-664.406160			74.056
					倍面積 面		332.2030800			

面積 (座標法) 計算書 ワーク名 : 渡160

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-90	-117906.492	-8.741	-22778.011	-16.143	199102.594151	1903364.500356	182-56-09	90-36-11	9.391
49A-88	-117915.871	-10.042	-22778.492	15.801	228741.616664	-1863188.677671	92-19-54	89-23-45	16.295
49A-87	-117916.534	8.741	-22762.210	16.143	-198964.477610	-1903526.608362	359-09-11	86-49-17	9.405
49A-89	-117907.130	10.042	-22762.349	-15.801	-228579.508658	1863050.561130	272-19-58	93-10-47	15.674
合計				倍面積 面	300.224547 150.1122735	-300.224547 150.1122735			50.765

面積 (座標法) 計算書 ワーク名 : 渡161

地点名	地番 = 渡161	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-88		-117915.871	-18.966	-22778.492	-17.289	432016.879272	2038647.493719	182-56-12	90-36-18	19.654
49A-84		-117935.500	-20.362	-22779.499	16.573	463836.158638	-1954545.041500	92-23-15	89-27-03	17.595
49A-29		-117936.233	18.966	-22761.919	17.289	-431702.555154	-2038999.532337	359-09-13	86-45-58	19.701
49A-87		-117916.534	20.362	-22762.210	-16.573	-463484.120020	1954230.717982	272-19-54	93-10-41	16.295
合計					倅面積 面	666.362136	-666.362136			73.245
						333.1810680	333.1810680			

面積 (座標法) ワーク名 : 渡162

地番 = 渡162 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-24	-117935.020	-16.577	-22790.209	-3.364	377793.294593	396733.407230	179-16-27	86-42-44	16.738
49A-25	-117951.757	-18.730	-22789.997	-2.291	426856.643810	-270227.475237	133-47-24	134-30-57	2.879
49A-26	-117953.379	-1.622	-22787.918	24.321	36962.002996	-2868753.153750	89-02-40	135-15-16	22.245
49A-27	-117953.379	4.492	-22765.676	26.192	-102263.416592	-3089434.902768	43-47-11	134-44-31	5.708
49A-28	-117949.253	17.146	-22761.919	3.757	-390272.553996	-443135.362306	359-09-04	135-21-53	13.026
49A-29	-117936.500	13.758	-22761.919	-17.773	-313158.481602	2096080.669109	272-23-15	93-14-11	17.595
49A-84	-117935.500	1.053	-22779.499	-24.714	-23986.812447	2914657.947000	272-34-06	180-10-51	7.141
49A-94	-117935.180	0.480	-22786.633	-10.710	-10937.583340	1263085.777800	272-33-43	179-59-37	3.579
合計				倍面積 面	993.092922	-993.092922			88.
					496.5464610	496.5464610			

面積 (座標法) 計算書 ワーク名 : 渡163

地点名	地番 = 渡163	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-96		-117926.509	-6.995	-22807.365	-4.337	159537.518175	511447.269533	184-52-08	90-52-11	7.281
49A-22		-117933.764	-7.515	-22807.983	3.101	171401.992245	-365712.602164	93-59-57	89-07-49	3.728
49A-95		-117934.024	6.995	-22804.264	4.337	-159515.826680	-511479.862088	4-52-08	90-52-11	7.281
49A-97		-117926.769	7.515	-22803.646	-3.101	-171369.399690	365690.910689	273-59-57	89-07-49	3.728
合計					堡面積 面	54.284050	-54.284050			22.018
						27.1420250	27.1420250			

面積 (座標法) 計算書 ワーク名 : 渡164

地番 = 渡164 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-64	-117906.204	-9.036	-22325.638	-5.568	206261.500968	656501.743872	184-07-15	89-05-29	9.490
49A-79	-117915.670	-11.520	-22327.320	17.015	262970.726400	-2006335.125050	96-37-13	92-29-58	17.815
49A-83	-117917.724	-17.886	-22809.623	15.935	407972.916978	-1879018.931940	186-21-02	269-43-49	15.929
49A-21	-117933.556	-16.040	-22811.385	1.640	365894.615400	-193411.031840	93-29-55	87-08-53	3.408
49A-22	-117933.764	7.047	-22807.983	1.020	-160727.856201	-474093.731280	4-52-08	91-22-13	7.281
49A-96	-117926.509	26.147	-22807.365	2.226	-596344.172655	-262504.409034	4-51-54	179-59-46	18.960
49A-66	-117907.617	19.875	-22805.757	-14.387	-453264.420375	1696336.885779	273-31-00	88-39-06	16.025
49A-65	-117906.634	1.413	-22821.752	-20.881	-32247.135576	2462008.424554	275-01-46	181-30-46	4.904
合計				倍面積 面	516.174939	-516.174939			93.812
					258.0874695	258.0874695			

面積 (座標法) 計算書 ワーク名 : 渡165

地番 = 渡165 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-79	-117915.670	-2.443	-22827.320	-18.021	55767.142760	2124953.289070	184-07-15	87-30-02	4.508
49A-80	-117920.167	-5.046	-22827.644	4.520	115188.291624	-532999.154840	96-27-58	92-20-43	4.875
49A-81	-117920.716	-1.949	-22822.800	16.775	44481.637200	-1978120.010900	96-41-33	180-13-35	12.012
49A-82	-117922.116	-12.784	-22810.869	10.664	291614.149296	-1257521.445024	186-21-02	269-39-29	11.454
49A-20	-117933.500	-11.440	-22812.136	10.516	260970.835840	60853.686000	94-15-32	87-34-50	0.753
49A-21	-117933.556	15.776	-22811.385	-0.513	-359372.409760	-296367.026228	6-21-02	92-05-10	15.929
49A-83	-117917.724	17.886	-22809.623	-15.935	-407912.916978	1879018.931940	276-37-13	90-16-11	17.815
合計				倍面積 面積	176.729982	-176.729982			67.346
					88.3649910	88.3649910			

面積 (座標法) 計算書 ワーク名 : 渡166

地点名	地番 = 渡166	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-81		-117920.716	-10.027	-22822.800	-13.198	228844.215600	1556317.609768	186-19-37	89-38-04	11.497
49A-18		-117932.143	-12.776	-22824.067	10.462	291600.279992	-1233806.080066	96-33-40	90-14-03	11.806
49A-19		-117933.492	-1.357	-22812.338	11.931	30956.342666	-1407064.493052	92-16-05	175-42-25	0.202
49A-20		-117933.500	11.376	-22812.136	1.469	-259510.859136	-173244.311500	6-21-02	94-04-57	11.454
49A-82		-117922.116	12.784	-22810.869	-10.664	-291614.149296	1257521.445024	276-41-33	90-20-31	12.012
合計					倍面積 面	275.829826	-275.829826			46.971
						137.9149130	137.9149130			

面積 (座標法) 計算書 ワーク名 : 渡167

地番 = 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-62	-117905.589	-2.646	-22838.783	-8.930	60431.41818	1052396.909770	184-44-03	92-02-08	3.065
49A-61	-117908.844	-2.725	-22839.036	-1.708	62236.373100	201387.968352	282-46-43	273-02-40	1.491
49A-60	-117908.314	-4.631	-22840.491	-2.047	105774.313821	241358.318758	186-48-18	84-01-35	4.996
49A-67	-117913.275	-9.474	-22841.083	-1.080	216396.420342	121346.337000	179-22-00	179-22-00	4.539
49A-I	-117917.788	-11.404	-22841.571	0.102	260485.275884	-12027.614376	175-06-23	168-56-05	6.916
49A-B	-117924.679	-10.490	-22840.881	0.710	239601.890890	-83726.522090	178-05-23	182-59-02	3.601
49A-G	-117928.278	-5.363	-22840.969	0.112	122495.537543	-13207.967136	180-15-35	182-10-10	1.764
49A-F	-117930.042	-2.002	-22840.808	0.053	145727.419738	-6250.292226	165-37-28	165-21-53	0.245
49A-78	-117930.280	-0.243	-22840.792	0.077	5550.316344	-9080.631560	107-21-14	121-43-46	0.016
49A-17	-117930.285	-1.863	-22840.792	16.741	42552.395496	-197470.901185	96-20-21	168-59-07	16.827
49A-18	-117932.143	9.569	-22824.067	17.992	218403.497123	-2121835.116856	6-19-37	89-59-16	11.497
49A-81	-117920.716	11.976	-22822.800	-3.577	-23325.852300	42802.401132	276-27-58	90-08-21	4.875
49A-80	-117920.167	15.046	-22827.644	-4.520	-115188.291624	532999.154840	4-07-15	267-39-17	4.508
49A-79	-117915.670	13.963	-22827.320	1.006	-318737.869160	-118623.164020	4-07-15	180-00-00	9.490
49A-64	-117906.204	9.672	-22826.638	-2.786	-220779.242136	328436.684344	273-23-58	89-16-43	3.474
49A-63	-117905.998	0.615	-22830.106	-12.145	-14040.515190	1431968.345710	272-41-55	179-17-57	8.686
合計				塗面積 面	776.093943	-776.093943			85.990

面積 (座標法) 計算書 ワーク名 : 渡168

地点名	地番 = 渡168	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-75'		-117917.245	-0.331	-22844.709	-3.311	7561.598679	390423.998195	191-11-47	91-22-45	0.890
49A-74'		-117918.119	-1.181	-22844.882	0.716	26979.805642	-84429.373204	109-03-05	97-51-18	0.940
H49A-76		-117918.426	-12.419	-22843.993	-1.694	283699.549067	199753.813644	192-02-19	262-59-14	12.384
49A-15		-117930.538	-12.807	-22846.576	3.130	292596.098832	-369122.583940	96-56-10	84-53-51	5.755
49A-16		-117931.233	0.233	-22840.863	3.784	-5778.738339	-682114.251672	4-16-59	87-20-49	0.950
49A-17		-117930.285	0.953	-22840.792	0.055	-27767.274776	-6486.165675	287-21-14	103-04-15	0.016
49A-78		-117930.280	0.243	-22840.808	0.077	-5550.316344	9080.292226	345-37-28	238-16-14	0.245
49A-F		-117930.042	2.002	-22840.869	-0.053	-45727.419738	6250.967136	0-15-35	194-38-07	1.764
49A-G		-117928.278	5.363	-22840.861	-0.112	-122495.537543	13207.522090	358-05-25	177-49-50	3.601
49A-B		-117924.679	10.490	-22840.981	-0.710	-239601.890690	83726.513664	355-06-23	177-00-58	6.916
49A-I		-117917.788	7.434	-22841.571	-3.728	-169804.238814	439597.635976	279-49-02	104-42-39	3.184
合計					倍面積 面積	111.635976	-111.635976			36.645
						55.8179880	55.8179880			

面積 (座標法) 計算書 ワーク名 : 渡169

地点名	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
49A-73	-117917.446	X(i+1)-X(i-1)	Y(i)	Y(i+1)-Y(i-1)	270776.317294	728611.898834	192-01-18	91-10-25	12.804
49A-14	-117929.970	-11.851	-22848.394	-6.179	299166.090612	-214396.685460	197-13-04	85-11-46	4.520
49A-15	-117930.538	-13.092	-22851.061	1.818	-263740.873344	-833533.042584	12-02-19	94-49-15	12.384
H49A-76	-117918.426	11.544	-22846.576	7.068	-283699.549067	-199753.813644	289-03-05	97-00-46	0.940
49A-74	-117918.119	12.419	-22843.993	1.694	-22387.984360	518957.641719	280-50-53	171-47-48	3.575
合計		0.980	-22844.882	-4.401	57.0005675	-114.001135			34.223
				倍面積 面		57.0005675			

面積 (座標法) 計算書 ワーク名 : 渡170

地番 = 測点名	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-68	-117916.545	-0.949	-22853.064	-5.070	21687.557736	597836.883150	192-12-02	91-16-50	1.892
49A-69	-117918.395	-2.038	-22853.464	0.383	46575.359632	-45162.745285	103-30-05	91-18-03	0.805
49A-70	-117918.583	-2.738	-22852.681	0.273	62570.640578	-32191.773159	191-18-36	267-48-31	2.600
49A-71	-117921.133	-2.501	-22853.191	-0.947	57153.830691	111671.312951	276-23-52	265-05-16	0.439
49A-72	-117921.084	-8.280	-22853.628	-2.294	189228.039840	270510.966696	192-34-08	96-10-16	8.533
49A-13	-117929.413	-8.886	-22855.485	-2.567	203093.839710	-302724.803171	97-10-34	84-36-26	4.458
49A-14	-117929.970	11.967	-22851.061	7.091	-273458.646987	-836241.417270	12-01-18	94-50-44	12.804
49A-73	-117917.446	13.425	-22848.394	-2.003	-306739.689450	236188.931750	280-55-12	88-53-54	14.756
合計				倍面積	56.4658750	-112.4658750			36.287

面積 (座標法) 計算書 ワーク名 : 渡171

地番 = 測点名	渡171	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-10		-117915.675	-10.721	-22857.587	-7.158	245056.190227	844040.401650	192-48-27	91-55-11	11.886
49A-11		-117927.266	-13.272	-22860.222	-1.694	303400.866384	199768.788604	150-45-38	137-57-11	1.926
49A-12		-117928.947	-2.147	-22860.281	4.737	49078.876307	-558629.421939	96-59-55	126-14-17	3.824
49A-13		-117929.413	7.863	-22859.485	5.653	-179712.678555	-666654.971689	12-34-08	95-34-13	8.533
49A-72		-117921.084	8.280	-22855.628	2.294	-189228.039840	-270510.966696	96-23-52	263-49-44	0.439
49A-71		-117921.133	2.501	-22853.191	0.947	-57155.830691	-111671.773159	11-18-36	94-54-44	2.600
49A-70		-117918.583	2.738	-22852.681	-0.273	-62570.640578	32191.745285	283-30-05	92-11-39	0.805
49A-69		-117918.395	2.038	-22852.464	-0.383	-46575.334080	486169.915035	12-12-02	268-41-37	1.892
49A-68		-117916.545	2.720	-22853.064	-4.123	-62160.334080	486169.915035	230-53-16	88-41-14	4.605
合計					倍面積 面	133.049542 66.5247710	-133.049542 66.5247710			36.510

面積 (座標法) 計算書

ワーク名 : 渡172

地点名 = 渡172

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-9	-117910.021	-2.400	-22856.304	-16.504	54855.129600	1945986.986584	192-47-06	90-43-04	5.797
49A-10	-117915.675	-6.524	-22857.587	3.240	149122.897588	-382046.787000	100-53-16	88-06-10	4.605
49A-68	-117916.545	-1.771	-22853.064	9.193	40442.776344	-1084006.798185	100-55-12	180-01-56	4.756
49A-73	-117917.446	-1.574	-22848.394	8.182	35963.372156	-964800.543172	100-50-53	179-55-41	3.575
49A-74	-117918.119	0.201	-22844.882	3.685	-4591.821282	-434528.268515	11-11-47	90-20-54	0.890
49A-75	-117917.245	0.331	-22841.709	3.311	-7561.598679	-390423.998195	99-49-02	268-37-15	3.184
49A-1	-117917.788	3.970	-22841.571	3.626	-90681.036870	-427569.899288	6-10-18	86-21-16	4.539
49A-67	-117913.275	7.767	-22841.083	-14.733	-177406.691661	1737216.280575	282-04-02	95-53-44	15.564
合計				倍面積 面積	173.027196	-173.86.5135980			42.910

面積 (座標法) 計算書 ワーク名 : 渡173

地番 = 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-6	-117905.265	2.579	-22854.037	-13.650	-58940.561423	1609406.867250	192-28-38	89-47-32	0.481
49A-7	-117905.735	-0.233	-22854.141	-1.230	5325.014853	145024.054050	281-53-10	269-24-32	1.150
49A-8	-117905.498	-4.286	-22855.267	-2.163	97957.674362	255029.592174	192-54-47	91-01-37	4.640
49A-9	-117910.021	-7.777	-22856.304	14.184	177753.476208	-1672435.737864	102-04-02	89-09-15	15.564
49A-67	-117913.275	1.707	-22841.083	15.813	-38989.728681	-1864562.617575	6-48-18	84-44-16	4.986
49A-60	-117908.314	8.010	-22840.491	-12.954	-182952.332910	1527384.299556	282-41-06	95-52-48	13.884
合計				倍面積 面積	153.542409 76.7712045	-153.542409 76.7712045			40.715

面積 (座標法) 計算書

ワーク名 : 渡174

地番 = 渡174

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
49A-48	-117888.911	-16.486	-22839.030	-8.673	376524.248580	1022450.525103	193-27-26	93-18-57	17.785
49A-92	-117906.208	-17.886	-22843.169	-4.232	404004.286934	498979.072256	193-26-44	179-59-18	0.399
49A-59	-117906.597	1.899	-22843.262	-10.680	-43379.354538	1259242.455960	282-11-42	268-44-58	10.881
49A-5	-117904.309	1.332	-22853.849	-10.775	-30441.326868	1270418.929475	191-07-31	88-55-49	10.974
49A-6	-117905.265	-4.005	-22854.037	13.358	91530.418185	-1574978.529870	102-41-06	91-33-35	13.884
49A-60	-117903.314	-3.379	-22840.491	15.001	77178.019089	-1768742.618314	102-46-43	180-05-37	1.491
49A-61	-117903.644	2.725	-22839.036	1.708	-62236.373100	-201387.963952	4-44-03	81-57-20	3.065
49A-62	-117905.589	2.646	-22838.783	8.930	-60431.419818	-1052896.909770	92-41-35	267-57-52	8.886
49A-63	-117905.998	15.402	-22830.106	10.725	-351629.292612	-1264541.828550	7-22-50	94-40-55	15.943
49A-52	-117890.187	15.869	-22828.058	1.648	-362258.452402	-194283.394113	278-15-01	90-52-11	0.404
49A-51	-117890.129	-0.564	-22828.458	-0.497	12875.250312	58591.394113	188-51-50	90-36-49	0.629
49A-50	-117890.751	0.318	-22828.555	-5.546	-7259.480490	653822.105046	279-47-16	270-35-26	5.539
49A-49	-117889.811	0.029	-22834.004	-5.941	-23496.190116	700383.367151	280-15-13	180-27-57	0.499
49A-86	-117889.722	0.900	-22834.496	-5.026	-20551.046400	592513.742772	280-08-29	179-53-16	4.605
合計				倍面積 面積	429.286756	-429.286756			84.724

面積 (座標法) 計算書 ワーク名 : 渡175

地番 = 渡175 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
49A-91	-117903.917	1.899	-22853.770	-10.680	-43399.309230	1259213.833560	191-23-39	89-11-58	0.399
49A-5	-117904.309	-2.680	-22853.849	10.508	61248.315320	-1238938.478972	102-11-42	90-48-03	10.831
49A-59	-117906.597	-1.899	-22843.262	10.680	43379.354538	-1259242.455960	13-26-44	91-15-02	0.399
49A-92	-117906.208	2.680	-22843.169	-10.508	-61219.692920	1238958.433664	282-11-41	88-44-57	10.845
合計				倍面積 面	8.667708	-8.667708			22.474
					4.3338540	4.3338540			

面積 (座標法) 計算書 ワーク名 : 渡176

地番 = 測点名	渡176	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49A-3	-117885.996	-3.574	-22850.180	-4.204	81666.543320	495592.727184	495592.727184	191-03-19	94-57-18	4.015
49A-4	-117889.937	-17.921	-22850.950	-3.590	409511.874950	423224.873830	423224.873830	191-24-16	180-20-57	14.261
49A-91	-117903.917	-16.271	-22853.770	7.781	371853.691670	-917410.378177	-917410.378177	102-11-41	90-47-25	10.845
49A-92	-117906.208	15.006	-22843.169	14.740	-342784.594014	-1737937.505920	-1737937.505920	13-27-26	91-15-45	17.785
49A-48	-117888.911	18.613	-22839.030	3.653	-425102.865390	-430648.191883	-430648.191883	339-43-51	146-16-25	1.402
49A-47	-117887.595	2.120	-22839.516	-5.200	-48419.773920	613015.494000	613015.494000	279-40-44	119-56-53	4.782
49A-46	-117886.791	1.232	-22844.230	-7.230	-28144.091360	852321.498930	852321.498930	279-39-15	179-58-31	2.553
49A-45	-117886.363	0.795	-22846.746	-5.950	-18163.163070	701423.859850	701423.859850	276-06-01	176-26-46	3.453
合計				倍面積 面	417.622186	208.8110930	208.8110930			59.095

面積一覽表

街区 番号	新町名	新地番	換地地積
49B	下鳥羽渡瀬町	177	131.39
		178	483.36
		179	225.46
		180	57.72
		181	132.48
		182	118.16
	<計>		1148.57

面積 (座標法) 計算書

ワーク名 : 渡177

地番 = 渡177

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-1	-117931.754	1.241	-22861.058	-12.786	-28370.572978	1507875.406644	248-00-37	150-52-19	0.734
49B-2	-117932.029	-7.586	-22861.739	-2.336	173429.152054	275489.219744	192-45-19	124-44-42	7.495
49B-3	-117939.340	-9.457	-22863.394	0.024	216219.117058	-2830.544160	141-57-39	129-12-20	2.724
49B-4	-117941.486	-3.974	-22861.715	11.677	90852.455410	-1377202.732022	100-21-41	138-24-02	10.163
49B-5	-117943.314	-2.111	-22851.717	11.537	48239.974587	-1360712.013618	100-25-10	180-03-29	1.564
49B-23	-117943.597	-2.044	-22850.178	2.764	-229507.187832	-325996.102108	6-45-54	86-20-44	10.399
49B-22	-117933.270	10.843	-22848.953	-10.880	-270600.150379	1283113.977600	277-08-18	90-22-24	12.199
合計				倍面積 面積	262.787920 131.3939600	-262.787920 131.3939600			45.278

面積 (座標法) 計算書 ワーク名 : 渡178

地点名	地番 = 渡178	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-22		-117933.270	-9.424	-22848.953	-8.361	215328.533072	986040.070470	186-45-54	89-33-11	10.399
49B-23		-117943.597	-10.044	-22850.178	-2.764	229507.187832	325996.102108	280-25-10	273-39-16	1.564
49B-5		-117943.314	-9.654	-22851.717	-1.853	220610.475913	218548.960842	181-48-36	81-23-26	9.941
49B-6		-117953.251	-11.414	-22852.031	1.400	260833.081834	-165134.551400	130-45-09	128-56-33	2.262
49B-7		-117953.728	-1.120	-22850.317	24.879	25592.355040	-2934595.677912	89-07-01	138-21-52	23.167
49B-8		-117954.371	18.750	-22827.152	24.287	-428009.100000	-2864757.808477	3-29-27	194-22-26	18.427
49B-20		-117954.978	20.198	-22826.030	-14.665	-461040.153940	1729531.117370	276-31-21	93-01-54	15.889
49B-21		-117934.173	2.708	-22841.817	-22.923	-61855.640436	2703403.047679	277-12-43	180-41-22	7.192
合計					倍面積 面	966.739320	-966.739320			88.841
						483.3696600	483.3696600			

面積 (座標法) 計算書 ワーク名 : 渡179

地番 = 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-20	-117935.978	-16.916	-22826.030	-14.002	386125.123480	1651339.563956	183-29-27	86-56-57	18.427
49B-8	-117954.371	-18.176	-22827.152	11.562	414906.314752	-1363788.437502	89-01-12	85-31-45	12.685
49B-9	-117954.154	16.905	-22814.468	14.052	-385678.581540	-1657491.772008	4-41-11	95-39-59	16.743
49B-18	-117937.466	16.699	-22813.100	1.318	-380953.956900	-155441.580188	232-24-27	97-43-16	0.051
49B-19	-117937.455	1.488	-22813.150	-12.930	-33945.967200	1524931.293150	276-32-30	174-08-03	12.964
合計				倍面積	450.932592	-450.932592			60.870
				面積	225.4662960	225.4662960			

面積 (座標法) 計算書 ワーク名 : 渡180

地番 = 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-18	-117937.466	-16.570	-22813.100	-2.946	378013.067000	347443.774836	184-41-11	90-24-36	16.743
49B-9	-117954.154	-16.500	-22814.468	8.946	376438.722000	-1055217.861684	88-57-21	84-16-10	10.315
49B-10	-117953.966	2.747	-22804.154	10.292	-62643.011038	-1213982.218072	359-30-27	90-33-06	2.559
49B-25	-117951.407	2.469	-22804.176	-7.201	-56303.510544	849368.081807	289-16-54	89-46-27	7.179
49B-24	-117951.497	13.823	-22811.355	-7.346	-315321.360165	866471.696962	359-18-44	270-01-30	13.914
49B-17	-117937.584	14.031	-22811.522	-1.745	-320068.465182	205801.084080	274-16-35	94-57-51	1.582
合計				倍面積 面	115.442071 57.7210355	-115.442071 57.7210355			52.292

面積 (座標法) 計算書 ワーク名 : 渡181

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-17	-117937.584	-13.283	-22811.522	-9.207	303005.446726	1085851.335888	179-18-44	85-28-02	13.914
49B-24	-117951.497	-13.823	-22811.355	7.346	315321.360165	-866471.696962	89-16-54	89-58-10	7.179
49B-25	-117951.407	-2.469	-22804.176	7.201	56303.510544	-849368.081807	179-30-27	270-13-33	2.559
49B-10	-117953.966	-2.539	-22804.154	2.224	57899.747006	-262329.620384	89-28-47	89-13-20	2.202
49B-11	-117953.946	15.752	-22801.952	2.006	-359178.347904	-236615.615676	359-17-10	89-48-23	15.733
49B-16	-117938.214	16.362	-22802.148	-9.570	-373088.745576	1128668.707980	273-50-42	94-33-32	59.385
合計				倍面積 面	264.970961 132.4854805	-264.970961 132.4854805			50.982

面積 (座標法) 計算書 ワーク名 : 渡182

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
49B-16	-117938.214	-15.298	-22802.148	-5.754	348327.260104	678616.483356	179-17-10	85-06-51	15.733
49B-11	-117953.946	-15.645	-22801.952	6.201	356736.539040	-731432.419146	89-10-12	89-53-02	6.005
49B-12	-117953.859	2.117	-22795.947	7.896	-48259.019799	-931363.670664	42-58-11	133-47-59	2.774
49B-13	-117951.829	13.145	-22794.056	1.767	-299627.866120	-208420.881843	359-21-39	136-23-28	11.115
49B-14	-117940.714	13.181	-22794.180	-2.142	-300450.086580	252629.009388	313-40-24	136-18-45	2.888
49B-15	-117938.648	2.500	-22796.193	-7.968	-56990.495000	939735.147264	274-10-19	138-23-55	5.965
合計				倍面積 面	236.331645 118.1658225	-236.331645 118.1658225			44.480

面積一覽表

街区 番号	新町名	新地番	換地地積
51	下鳥羽渡瀬町	183	455.55
		184	51.03
		185	660.13
		185- 1	660.15
		186	1262.73
		187	202.87
		188	65.97
		189	239.62
		190	59.38
		191	78.19
		192	44.03
		193	78.10
		194	59.29
		195	89.31
		196	68.88
		197	66.66
		198	69.78
		199	65.58
		200	65.97
		201	66.11
		202	239.52
		203	66.08
		204	118.22
	〈計〉		4833.15

面積 (座標法) 計算書

ワーク名 : 渡183

地番 = 渡183

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-1	-117961.795	-3.437	-22790.873	-28.285	78332.230501	3336549.371575	224-02-52	135-02-27	4.169
51-2	-117964.792	-14.571	-22793.772	-2.706	332128.051812	319212.727152	179-02-41	134-59-49	11.573
51-3	-117976.366	-10.975	-22793.579	32.430	250159.529525	-3825973.549380	88-56-08	89-53-27	32.242
51-33	-117975.767	11.062	-22761.342	32.086	-251785.965204	-3785370.459962	359-10-23	90-14-15	10.464
51-34	-117965.304	14.412	-22761.493	-4.145	-328038.637116	488986.185080	314-40-31	135-30-08	5.616
合計	-117961.355	3.509	-22765.487	-29.380	-79884.093883	3465704.609900	269-00-25	134-19-54	25.389
				倍面積 面積	911.115635 455.5578175	-911.115635 455.5578175			89.455

面積 (座標法) 計算書 ワーク名 : 渡184

地点名	地番 = 渡184	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-3		-117976.366	-2.182	-22793.579	-32.210	49735.589378	3800018.748860	179-01-22	90-05-14	1.583
51-4		-117977.949	-0.982	-22793.552	32.283	22383.268064	-3808682.127567	88-55-57	89-54-35	32.261
51-31		-117977.348	2.182	-22761.296	32.210	-49665.147872	-3800050.379080	358-20-00	89-24-03	1.581
51-32		-117975.767	0.982	-22761.342	-32.283	-22351.637844	3808611.686061	268-56-08	90-36-08	32.242
合計					借面積 面	102.071726	-102.071726			67.667
						51.0358630	51.0358630			

面積 (座標法) 計算書 ワーク名 : 渡185

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-4	-117977.949	-21.063	-22793.552	-31.938	480100.535776	3767979.735162	179-06-35	90-10-38	20.464
51-53	-117998.411	-19.861	-22793.234	32.567	452696.420474	-3842854.251037	88-55-56	89-49-21	32.254
51-54	-117997.810	21.063	-22760.985	31.938	-479414.627055	-3768614.055780	359-07-45	90-11-49	20.464
51-31	-117977.348	19.861	-22761.296	-32.567	-452062.099856	3842168.292316	268-55-57	89-48-12	32.261
合計				倍面積 面積	1320.279339 660.1396695	-1320.279339 660.1396695			105.443

面積 (座標法) 計算書 ワーク名 : 渡185-1

地番 = 測点名	渡185-1	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-53	-117998.411	-21.104	-22793.234	-31.931	481028.410336	3767807.261641	179-06-41	90-10-45	20.505	
51-5	-118018.914	-19.829	-22792.916	32.560	451960.731364	-3842695.839840	88-48-09	89-41-28	32.249	
51-30	-118018.240	21.104	-22760.674	31.931	-480341.264096	-3768440.421440	359-07-40	90-19-31	20.432	
51-54	-117997.810	19.829	-22760.985	-32.560	-451327.571565	3842008.693600	268-55-56	89-48-16	32.254	
合計				倍面積 面	1320.306039 660.1530195	-1320.306039 660.1530195				105.440

面積 (座標法) 計算書 ワーク名 : 渡186

地点名	地番 = 渡186	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-5		-118018.914	-1.939	-22792.916	-32.228	44195.464124	3803513.560392	179-21-57	90-33-48	1.265
51-6		-118020.179	-1.205	-22792.902	-4.526	27465.446910	534159.330154	270-45-26	271-23-29	4.540
51-7		-118020.119	-11.953	-22797.442	-4.648	272497.824226	548557.513112	180-30-54	89-45-28	12.013
51-49		-118032.132	-32.646	-22797.550	-0.318	744248.817300	37534.217975	180-34-59	180-04-05	20.634
51-27		-118052.765	-20.979	-22797.760	33.381	478274.207040	-3940719.348465	90-35-25	90-00-26	33.592
51-28		-118053.111	3.632	-22764.169	37.529	-82679.461808	-4430415.202719	44-42-38	134-07-13	33.597
51-29		-118049.133	34.871	-22760.231	3.435	-795672.015201	-412581.719835	359-10-42	134-28-04	30.896
51-30		-118018.240	30.219	-22760.674	-32.685	-687804.807606	3857426.174400	268-48-09	89-37-27	32.249
合計					塗面積 面	2525.474985	-2525.474985			140.786
						1262.7374925	1262.7374925			

面積 (座標法) 計算書 ワーク名 : 渡187

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-48	-118032.076	-4.202	-22807.405	-9.896	95836.715810	1168045.424096	180-33-06	90-13-34	4.258
51-52	-118036.334	-20.563	-22807.446	-0.196	468989.512098	23135.121464	180-32-41	179-59-35	16.305
51-26	-118052.639	-16.431	-22807.601	9.686	374751.692031	-1143457.861354	90-44-01	90-11-20	9.841
51-27	-118052.765	20.507	-22797.760	10.051	-467513.664320	-1186548.341015	0-34-59	89-50-58	20.634
51-49	-118032.132	20.689	-22797.550	-9.645	-471653.511950	1138419.913140	270-19-32	89-44-33	9.855
合計				倍面積 面積	405.743669 202.8718345	-405.743669 202.8718345			60.893

面積 (座標法) 計算書 ワーク名 : 渡188

地番 = 渡188 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
51-51	-118036.282	-16.247	-22811.485	-4.209	370618.196795	496814.710938	180-35-51	89-51-36	16.299
51-25	-118052.581	-16.357	-22811.655	3.884	373130.240835	-458516.224604	90-49-11	90-13-20	4.054
51-26	-118052.639	16.247	-22807.601	4.209	-370555.093447	-496883.557551	0-32-41	89-43-30	16.305
51-52	-118036.334	16.357	-22807.446	-3.884	-373061.394222	458453.121256	270-44-15	90-11-34	4.039
合計				倍面積 面	131.949961 65.9749805	-131.949961 65.9749805			40.697

面積 (座標法) 計算書 ワーク名 : 渡189

地番 = 渡189

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-50	-118036.093	-5.125	-22826.197	-14.754	116984.259625	1741504.516122	180-27-10	89-43-00	5.314
51-47	-118041.407	-16.309	-22826.239	-0.141	372273.131851	16643.883387	180-30-57	180-03-47	10.995
51-24	-118052.402	-11.174	-22826.333	14.584	255061.500812	-1721676.230768	90-41-54	90-10-57	14.684
51-25	-118052.581	16.120	-22811.635	14.853	-367723.878600	-1753434.985593	0-35-51	89-53-57	16.299
51-51	-118036.282	16.488	-22811.485	-14.542	-376115.764680	1716483.612844	270-44-10	90-08-19	14.713
合計				倍面積 面	479.249008	-479.249008			62.005
					239.6245040	239.6245040			

面積 (座標法) 計算書 ワーク名 : 渡190

地番 = 渡190 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-47	-118041.407	11.042	-22826.239	-5.295	-252047.331038	625029.250065	270-29-57	89-59-00	5.394
51-46	-118041.360	-10.959	-22831.633	-5.501	250211.866047	649345.521360	180-33-25	90-03-28	11.006
51-23	-118052.366	-11.042	-22831.740	5.295	252108.073080	-625087.277970	90-22-55	89-49-30	5.402
51-24	-118052.402	10.959	-22826.338	5.501	-250158.838142	-649406.263402	0-30-57	90-08-02	10.995
合計				倍面積 面積	118.769947 59.3849735	-118.769947 59.3849735			32.797

面積 (座標法) 計算書 ワーク名 : 渡191

地番 = 渡191 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-40	-118030.852	5.307	-22826.156	-5.961	-121138.408892	703581.908772	270-37-48	90-10-54	6.002
51-39	-118030.785	0.084	-22832.158	-7.413	-1917.901272	874962.216618	270-43-51	180-06-03	1.411
51-38	-118030.768	-10.554	-22833.589	-1.472	240985.487226	173741.290496	180-19-50	89-35-59	10.572
51-45	-118041.340	-10.592	-22833.630	1.936	241853.808660	-228528.034240	90-34-26	90-14-36	1.997
51-46	-118041.360	-0.067	-22831.239	7.391	1529.719411	-872443.691760	90-29-57	179-55-31	5.394
51-47	-118041.407	5.267	-22826.239	5.436	-120225.800813	-641673.088452	0-27-10	89-57-13	5.314
51-50	-118036.093	10.555	-22826.197	0.083	-240930.509335	-9796.995719	0-26-54	179-59-44	5.241
合計				倍面積 面	156.394235	-156.394235			35.931
					78.1971425	78.1971425			

面積 (座標法) 計算書 ワーク名 : 渡192

地点名	地番 = 渡192	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-46		-118041.360	11.026	-22831.633	-1.890	-251741.585458	223098.170400	270-34-26	90-01-01	1.997
51-45		-118041.340	0.046	-22833.630	-3.999	-1050.346980	472047.318660	270-44-39	180-10-13	2.002
51-44		-118041.314	-10.981	-22835.632	-2.112	250758.074992	249303.255168	180-34-21	89-49-42	11.007
51-22		-118052.321	-11.052	-22835.742	3.892	252380.620584	-459459.633332	90-38-39	90-04-18	4.002
51-23		-118052.366	10.961	-22831.740	4.109	-250258.702140	-485077.171894	0-33-25	89-54-46	11.006
合計					倍面積 面積	88.060998 44.0304990	-88.060998 44.0304990			30.014

面積 (座標法) 計算書 ワーク名 : 渡193

地番 = 渡193 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
51-38	-118030.768	10.626	-22833.569	-4.525	-242629.504194	534039.225200	270-40-29	90-20-39	4.586
51-37	-118030.714	0.091	-22838.155	-7.375	-2078.272105	870476.515750	270-45-36	180-05-07	2.789
51-36	-118030.677	-6.412	-22840.944	-2.839	146456.132928	335039.092003	180-26-39	189-41-03	6.449
51-41	-118037.126	-10.587	-22840.994	-0.081	241817.603478	9361.007206	180-25-45	179-59-06	4.138
51-42	-118041.264	-4.188	-22841.025	5.362	95658.212700	-632937.257568	90-31-52	90-06-07	5.398
51-44	-118041.314	-0.076	-22835.632	7.395	1735.508032	-872915.517030	90-44-39	180-12-47	2.002
51-45	-118041.340	10.546	-22833.630	2.063	-240303.461980	-243519.284420	0-19-50	189-35-11	10.572
合計				倍面積 面	156.218859	-156.218859			35.929
					78.1094295	78.1094295			

面積 (座標法) 計算書 ワーク名 : 渡194

地点名	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-42	-118041.264	-2.319	-22841.037	-5.405	52968.336975	638013.031920	180-17-25	89-45-33	2.369
51-43	-118043.633	-10.997	-22841.037	-0.115	251182.883889	13575.017795	180-41-02	180-23-37	8.628
51-21	-118052.261	-8.688	-22841.140	5.295	198443.824320	-625086.721995	90-38-13	89-57-11	5.398
51-22	-118052.321	10.947	-22835.742	5.508	-249982.867674	-650232.184068	0-34-21	89-56-08	11.007
51-44	-118041.314	11.057	-22835.632	-5.283	-252493.583024	623612.261862	270-31-52	89-57-31	5.393
合計				倍面積 面積	118.594486 59.2972430	-118.594486 59.2972430			32.795

面積 (座標法) 計算書 ワーク名 : 渡195

地番 = 渡195 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-18	-118043.544	-5.404	-22851.781	-11.044	123491.024524	1303672.899936	183-07-34	92-39-05	5.501
51-19	-118049.037	-8.665	-22852.081	2.758	198013.281865	-325579.244046	136-02-34	132-55-20	4.406
51-20	-118052.209	-3.224	-22849.023	10.941	73565.250152	-1291609.218669	90-22-41	134-19-47	7.888
51-21	-118052.261	8.576	-22841.140	7.986	-195885.616640	-942765.356346	0-41-02	90-18-21	8.628
51-43	-118043.633	8.717	-22841.037	-10.641	-199105.319529	1256102.298753	270-28-29	89-47-27	10.744
合計				倍面積 面積	178.620372	-178.620372			37.162
					89.3101860	89.3101860			

面積 (座標法) 計算書 ワーク名 : 渡196

地番 = 渡196 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-17	-118037.050	-6.418	-22851.444	-10.787	146660.567592	1273265.658350	182-58-14	92-33-14	6.502
51-18	-118043.544	-6.583	-22851.781	10.407	150433.274323	-1228479.162408	90-28-29	87-30-15	10.744
51-43	-118043.633	2.280	-22841.037	10.756	-52077.564360	-1269677.316548	0-17-25	89-48-56	2.369
51-42	-118041.264	6.507	-22841.025	0.043	-148926.549615	-5075.774352	0-25-45	180-08-20	4.138
51-41	-118037.126	4.214	-22840.994	-10.419	-96251.948716	1229828.815794	270-25-00	89-59-15	10.450
合計				倍面積 面	137.779164	-137.779164			34.203
					68.8895820	68.8895820			

面積 (座標法) 計算書 ワーク名 : 渡197

地番 = 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-16	-118030.560	-6.407	-22851.100	-7.343	146406.997700	866698.402080	183-02-03	92-21-17	6.499
51-17	-118037.050	-6.566	-22851.444	10.106	150042.581304	-1192882.427300	90-25-00	87-22-57	10.450
51-41	-118037.126	6.373	-22840.994	10.500	-145565.654762	-1239389.823000	0-26-39	90-01-39	6.449
51-36	-118030.677	6.483	-22840.944	-3.107	-148077.839952	366721.313439	270-37-01	90-10-22	3.157
51-35	-118030.643	0.117	-22844.101	-10.156	-2672.759817	1198719.210308	270-40-46	180-03-45	6.999
合計				倍面積 面	133.324473	-133.324473			33.554
					66.6622365	66.6622365			

面積 (座標法) 計算書 ワーク名 : 渡198

地番 = 測点名	渡198	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-13		-118019.662	11.038	-22844.019	-3.486	-252152.281722	411416.541732	270-54-55	90-29-15	3.568
51-14		-118019.605	-2.938	-22847.587	-6.667	67126.210606	786836.706535	225-58-40	135-03-45	4.309
51-15		-118022.600	-10.955	-22850.686	-3.513	250329.265130	414613.393800	182-58-38	136-59-58	7.970
51-16		-118030.560	-8.043	-22851.100	6.585	183791.397300	-777231.237600	90-40-46	87-42-08	6.999
51-35		-118030.643	10.898	-22844.101	7.081	-248955.012698	-835774.983083	0-25-40	89-44-54	10.981
合計					倍面積 面	139.578616	-139.578616			33.827
						69.7893080	69.7893080			

面積 (座標法) 計算書 ワーク名 : 渡199

地番 = 測点名	渡199	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-13		-118019.662	-10.915	-22844.019	-6.079	249342.467385	717441.525298	180-25-40	89-47-50	10.981
51-35		-118030.843	-11.015	-22844.101	3.075	251627.772515	-362944.227225	90-37-01	90-11-21	3.157
51-36		-118030.677	-0.071	-22840.944	5.946	1621.707024	-701810.405442	90-45-36	180-08-35	2.789
51-37		-118030.714	10.949	-22838.155	2.922	-250054.959095	-344885.746308	0-41-37	89-56-01	10.986
51-12		-118019.728	11.052	-22838.022	-5.864	-252405.819144	692067.683992	270-37-50	89-56-13	5.997
合計					倍面積	131.168685	-131.168685			33.910
					面積	65.5843425	65.5843425			

面積 (座標法) 計算書

ワーク名 : 渡200

地番 = 渡200

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-12	-118019.728	-10.940	-22838.022	-6.131	249847.960680	723578.952368	180-41-37	90-15-15	10.986
51-37	-118030.714	-11.040	-22838.155	4.453	252133.231200	-525590.769442	90-40-29	89-58-52	4.586
51-38	-118030.768	-0.072	-22838.569	5.997	1644.016968	-707830.515696	90-43-51	180-03-22	1.411
51-39	-118030.786	10.994	-22832.158	1.545	-251016.745052	-182357.564370	0-41-50	89-57-59	11.012
51-11	-118019.774	11.058	-22832.024	-5.864	-252476.521392	692067.954736	270-26-22	89-44-32	5.998
合計				倍面積 面積	131.942404 65.9712020	-131.942404 65.9712020			33.993

面積 (座標法) 計算書 ワーク名 : 渡201

地番 = 渡201 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-10	-118019.839	11.078	-22826.020	-5.868	-252866.649560	692540.415252	270-37-13	89-54-46	6.004
51-11	-118019.774	-10.947	-22832.024	-6.138	249942.166728	724405.372812	180-41-50	90-04-37	11.012
51-39	-118030.786	-11.078	-22832.158	5.868	252934.646324	-692260.4652248	90-37-48	89-55-58	6.002
51-40	-118030.852	10.947	-22826.156	6.138	-249877.929732	-724473.369576	0-42-27	90-04-39	11.013
合計				倍面積 面積	132.233760	-132.233760			34.031
					66.1168800	66.1168800			

面積 (座標法) 計算書 ワーク名 : 渡202

地番 = 渡202 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
51-10	-118019.839	-10.865	-22826.020	-14.840	248004.707300	1751414.410760	180-42-27	90-07-51	11.013
51-40	-118030.852	-16.254	-22826.156	-0.177	371016.339624	20891.460804	180-26-54	179-44-27	5.241
51-50	-118036.093	-5.430	-22826.197	14.671	123946.249710	-1731707.520403	90-44-10	90-17-16	14.713
51-51	-118036.282	16.106	-22811.485	14.881	-367401.777410	-1756497.912442	0-35-39	89-51-29	16.295
51-9	-118019.987	16.443	-22811.316	-14.535	-375086.468988	1715420.511045	270-34-36	89-53-57	14.704
合計				倍面積 面	479.050236	-479.050236			61.966
					239.5251180	239.5251180			

面積 (座標法) 計算書 ワーク名 : 渡203

地番 = 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-9	-118019.987	-16.260	-22811.316	-4.250	370911.998160	501584.944750	180-35-39	90-06-10	16.295
51-51	-118036.282	-16.347	-22811.485	3.870	372899.345295	-456800.411340	90-44-15	90-08-36	4.039
51-52	-118036.334	4.206	-22807.446	4.080	-95928.117876	-481588.242720	0-33-06	89-48-51	4.258
51-48	-118032.076	16.312	-22807.405	0.211	-372034.390360	-24904.768036	0-48-29	180-15-23	12.055
51-8	-118020.022	12.089	-22807.235	-3.911	-275716.663915	461576.306042	270-29-29	89-41-00	4.081
合計				倍面積 面	132.171304	-132.171304			40.728
					66.0856520	66.0856520			

面積 (座標法) 計算書 ワーク名 : 渡204

地点名	地番 = 渡204	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
51-8		-118020.022	-11.957	-22807.235	-9.963	272706.108395	1175333.479136	180-48-29	90-14-26	12.055
51-48		-118032.076	-12.110	-22807.405	9.963	276197.674550	-1143140.656060	90-19-32	89-31-03	9.855
51-49		-118032.132	11.957	-22797.550	9.963	-272590.305350	-1175954.131116	0-30-54	90-11-22	12.013
51-7		-118020.119	12.110	-22797.442	-9.963	-276077.022620	1143024.852515	270-34-03	90-03-09	9.793
合計					倍面積 面積	236.455475 118.2277375	-236.455475 118.2277375			43.716

面積一覽表

街区 番号	新町名	新地番	換地地積
52A	北寝小屋町	1	330.99
		2	316.03
		3	34.07
		4	98.90
		5	748.51
		6	210.95
		7	238.23
		8	626.22
		9	293.19
		10	2234.55
		11	410.49
		12	513.79
		13	446.82
		14	44.27
		15	296.00
		16	840.57
		17	472.59
		18	1169.84
		19	68.68
		20	1203.20
		21	882.52
		22	400.57
		23	665.46
		24	903.96
		25	1921.19
		26	252.73
		27	210.76
		28	222.09
		29	1791.12
		30	959.71
		31	831.90
		32	567.29
		33	1460.32
		34	821.55
		35	644.58
		36	940.75
		37	39.87
		38	1360.29
		39	133.99
		40	133.15
		41	223.96
		43	763.70
		44	255.74
		45	2481.96
		46	242.28
		47	1451.96
		48	459.43
		49	887.37
		50	248.55
		51	2296.47
		52	150.43
		53	147.07
		54	183.17
		55	345.76
		56	214.98
		57	230.39
		58	115.37
		59	34.51
		60	65.03

面積一覽表

街区 番号	新町名	新地番	換地地積
52A	北寝小屋町	61	360.13
		62	14.52
		63	317.57
		64	50.95
		65	379.49
		66	128.16
		67	1136.82
		68	101.19
		69	101.37
	〈計〉		39130.02

面積 (座標法) 計算書 ワーク名 : 北寝1

地番 = 北寝1 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-1	-117888.256	-27.319	-22746.141	-0.995	621401.825979	117298.814720	179-05-50	130-20-48	26.089
52A-2	-117914.342	-25.982	-22745.730	11.734	590979.556860	-1383606.889028	89-28-26	90-22-36	11.323
52A-68	-117914.238	25.493	-22734.407	13.284	-579568.237651	-1566372.737592	4-25-00	94-56-34	25.464
52A-66	-117888.849	27.215	-22732.446	-10.328	-618663.517890	1217556.032472	278-27-06	94-02-06	12.423
52A-67	-117887.023	0.593	-22744.735	-13.695	-13487.627855	1614462.779985	228-45-02	130-17-56	1.870
合計				倍面積 面	661.999443	-661.999443			77.169
					330.9997215	330.9997215			

面積 (座標法) 計算書 ワーク名 : 北寝2

地番 = 北寝2 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-66	-117888.849	-24.823	-22732.446	-5.809	564287.507058	684816.323841	184-25-00	86-02-57	25.464
52A-68	-117914.238	-34.728	-22734.407	-2.716	789520.486296	320255.070408	184-37-19	180-12-19	9.369
52A-69	-117923.577	-9.163	-22735.162	12.592	208322.289406	-1484893.681584	89-14-40	84-37-21	13.348
52A-118	-117923.401	19.067	-22721.815	14.842	-433236.846605	-1750219.117642	4-31-29	95-16-49	18.950
52A-179	-117904.510	19.661	-22720.320	-7.937	-446704.211520	935808.095870	274-40-02	90-08-33	9.463
52A-180	-117903.740	15.095	-22729.752	-8.278	-343105.606440	976007.159720	4-36-21	269-56-19	14.371
52A-181	-117889.415	14.891	-22728.598	-2.694	-338451.552818	317594.084010	278-22-03	93-45-42	3.889
合計				倍面積 面積	632.0326885	-632.0326885			94.854
					316.0326885	316.0326885			

面積 (座標法) 計算書 ワーク名 : 北寝3

地番 = 北寝3 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-181	-117889.415	-14.252	-22728.598	-1.649	323927.978096	194399.645335	184-36-21	86-13-00	14.371
52A-180	-117903.740	-15.095	-22729.752	8.278	343105.606440	-976007.159720	94-40-02	90-03-41	9.463
52A-179	-117904.510	1.385	-22720.320	9.603	-31467.643200	-1132337.009530	4-32-13	89-52-11	2.161
52A-174	-117902.355	3.686	-22720.149	-8.035	-83746.469214	953240.540175	280-30-20	95-58-07	8.396
52A-175	-117900.824	12.867	-22728.405	-7.954	-292446.387135	937783.154096	1-31-34	261-01-14	11.340
52A-65-1	-117889.488	11.409	-22728.103	-0.193	-255304.927127	227752.671184	278-23-21	96-51-47	0.500
合計				倍面積 面	68.158460	-68.158460			46.231
					34.0792300	34.0792300			

面積 (座標法) 計算書 ワーク名 : 北寝4

地番 = 北寝4 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-175	-117900.824	-12.867	-22728.405	7.954	292446.387135	-937783.154096	100-30-20	98-58-46	8.396
52A-174	-117902.355	10.031	-22720.149	9.172	-227905.814619	-1081400.400060	4-31-47	84-01-27	11.598
52A-65	-117890.793	12.867	-22719.233	-7.954	-292328.371011	937703.367522	278-22-11	93-50-24	8.965
52A-65-1	-117889.488	-10.031	-22728.103	-9.172	227985.601193	1081282.383936	181-31-34	83-09-23	11.340
合計				倍面積 面	197.802698	-197.802698			40.299
					98.9013490	98.9013490			

面積 (座標法) 計算書 ワーク名 : 北寝5

地番 = 北寝5 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-119	-117936.281	-13.963	-22722.858	15.581	317279.266254	-1837565.194261	93-43-39	89-05-52	16.659
52A-120	-117937.364	43.081	-22706.234	20.136	-978207.266954	-2374786.761504	4-32-48	90-49-09	44.303
52A-64	-117893.200	46.571	-22702.722	-12.999	-1057288.466262	1532493.706800	278-17-39	93-44-51	16.685
52A-65	-117890.793	-9.155	-22719.233	-17.427	207994.578115	2054482.849611	184-31-47	86-14-08	11.598
52A-174	-117902.355	-13.717	-22720.149	-1.087	311652.283833	128159.859885	184-32-13	180-00-26	2.161
52A-179	-117904.510	-21.046	-22720.320	-1.666	478171.854720	196428.913660	184-31-29	179-59-16	18.950
52A-118	-117923.401	-31.771	-22721.815	-2.538	721894.784365	299289.591738	184-37-47	180-06-18	12.922
合計				倍面積 面	1497.034071 748.5170355	-1497.034071 748.5170355			123.278

面積 (座標法) 計算書 ワーク名 : 北寝6

地点名	地番 = 北寝6	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	交角	距離
52A-64		-117893.200	-43.462	-22702.722	-8.260	986705.703564	973797.832000	184-32-48	86-08-11	44.303
52A-120		-117937.364	-44.480	-22706.234	1.254	1009973.288320	-147893.454456	93-47-36	89-14-48	4.776
52A-121		-117937.680	43.462	-22701.468	8.260	-986651.202216	-974165.236800	4-33-48	90-46-12	43.917
52A-63		-117893.902	44.480	-22697.974	-1.254	-1009605.883520	147838.953108	278-24-37	93-50-49	4.799
合計					倍面積 面積	421.906148	-421.906148			97.795
						210.9530740	210.9530740			

面積 (座標法) 計算書 ワーク名 : 北寝7

地点名	地番 = 北寝7	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-63		-117893.302	-42.963	-22697.974	-9.018	975173.056962	1063167.208236	184-33-48	86-10-14	43.917
52A-121		-117937.680	-44.112	-22701.468	1.831	1001407.156416	-215943.892080	93-35-21	89-01-33	5.335
52A-122		-117938.014	42.963	-22696.143	9.018	-975094.391709	-1063565.010252	4-52-31	91-17-10	43.454
52A-62		-117894.717	44.112	-22692.450	-1.831	-1001009.354400	215865.226827	278-23-34	93-31-03	5.583
合計					倍面積 面	476.467269	-476.467269			98.289
						238.2336345	238.2336345			

面積 (座標法) 計算書 ワーク名 : 北寝8

地点名	地番 = 北寝8	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-62		-117894.717	-41.342	-22692.450	-17.015	938151.267900	2005978.609755	184-52-31	86-31-36	43.454
52A-122		-117938.014	-44.156	-22696.143	9.722	1002170.890308	-1146593.872108	93-39-50	88-47-19	13.442
52A-123		-117938.873	-0.907	-22682.728	15.762	20573.234296	-1858952.516226	91-10-18	177-30-28	2.347
52A-124		-117938.921	42.201	-22680.381	3.600	-957134.733581	-424580.115600	1-41-56	90-31-38	42.267
52A-61		-117896.672	44.204	-22679.128	-12.069	-1002508.174112	1422894.983368	273-20-55	96-38-59	13.464
合計					倍面積 面積	1252.459811	-1252.459811			114.974
						626.2299055	626.2299055			

面積算 (座標法) 計算書 ワーク名 : 北寝9

地点名	地番 = 北寝9	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-61		-117896.672	-41.214	-22679.128	-8.224	934697.581392	969582.230528	181-41-56	83-15-14	42.267
52A-124		-117938.921	-42.392	-22680.381	5.769	961466.711352	-680389.635249	91-10-00	89-28-04	7.023
52A-125		-117939.064	41.214	-22673.359	8.224	-934459.817826	-969930.862336	1-39-53	90-29-53	41.374
52A-60		-117897.707	42.392	-22672.157	-5.769	-961118.079544	680151.871683	278-26-42	96-46-49	7.047
合計					倍面積 面	586.395374	-586.395374			97.711
						293.1976870	293.1976870			

面積 (座標法) 計算書 ワーク名 : 北寝10

地点名	地番 = 北寝10	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-60		-117897.707	-39.309	-22672.157	-15.127	891219.819513	1783338.613789	181-39-53	83-17-53	41.374
52A-125		-117939.064	-41.214	-22673.359	-8.224	934459.817826	969930.862336	271-10-00	269-30-07	7.023
52A-124		-117938.921	0.191	-22680.728	-9.369	-4331.952771	1104989.750849	271-10-18	180-00-18	2.347
52A-123		-117938.873	-24.692	-22682.085	-2.704	560381.919776	313906.712592	180-49-36	189-39-18	24.742
52A-126		-117963.613	-30.680	-22683.351	-0.623	695917.047800	73491.330899	182-33-51	181-44-15	5.945
52A-127		-117969.553	-5.993	-22682.499	0.586	135941.322543	-69130.158058	93-33-35	90-39-44	0.853
52A-97		-117969.606	-0.857	-22682.012	27.339	19438.901643	-3225171.513340	91-44-19	178-10-44	26.499
52A-102		-117970.410	-0.748	-22656.125	38.374	16946.696976	-4526996.922054	89-43-48	177-59-29	11.887
52A-106		-117970.354	0.328	-22644.125	21.051	-7427.273000	-2143634.360022	88-18-00	178-34-12	9.168
52A-107		-117970.082	0.616	-22634.961	18.171	-13943.727420	-1146193.974408	87-48-46	179-30-46	9.013
52A-109		-117969.738	27.230	-22625.954	9.716	-616104.543655	1279208.172792	1-30-38	93-41-52	26.895
52A-131		-117942.852	27.219	-22625.245	-10.846	-615836.953600	2870013.257346	271-39-03	90-08-25	6.859
52A-130		-117942.519	0.727	-22636.800	-24.334	-16456.465825	2671625.015500	271-45-53	180-06-55	12.785
52A-129		-117942.125	0.675	-22649.579	-22.652	-960080.481240	1020550.776132	271-37-49	179-51-51	9.876
52A-128		-117941.844	42.370	-22659.452	-8.653	-1000066.385784	1497916.387275	1-39-37	270-01-48	42.106
52A-59		-117899.755	44.137	-22658.232	-12.705	-4469.106806	-4469.106806	278-22-00	96-42-23	14.074
合計					倍面積 面	2234.5534030	2234.5534030			256.146

面積 (座標法) 計算書 ワーク名 : 北寝11

地点名	地番 = 北寝11	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-59		-117899.755	-40.646	-22658.232	-11.076	920966.497872	1305357.686380	181-39-37	83-19-51	42.106
52A-128		-117941.844	-42.370	-22659.452	8.653	960080.981240	-1020550.776132	91-37-49	89-58-12	9.876
52A-129		-117942.125	40.646	-22649.579	11.076	-920614.788034	-1306326.976500	1-41-01	90-03-12	40.944
52A-58		-117901.198	42.370	-22648.376	-8.653	-9539611.691120	1020199.066294	278-19-46	96-38-45	9.961
合計					堡面積 面	820.999958	-820.999958			102.887
						410.4999790	410.4999790			

面積 (座標法) 計算書 ワーク名 : 北寝12

地番 = 北寝12 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-58	-117901.198	-39.049	-22648.376	-13.929	884396.434424	1642245.786942	181-41-01	83-17-20	40.944
52A-129	-117942.125	-41.321	-22649.579	11.576	935903.253859	-1365298.039000	91-45-58	90-04-57	12.785
52A-130	-117942.519	39.049	-22636.800	13.929	-883944.403200	-1643821.347151	1-40-12	89-54-14	39.459
52A-57	-117903.076	41.321	-22635.650	-11.576	-935327.693650	1364846.007776	278-23-41	96-43-29	12.863
合計				倍面積 面	1027.591433	-1027.591433			105.051
					513.7957165	513.7957165			

面積 (座標法) 計算書 ワーク名 : 北寝13

地点名	地番 = 北寝13	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
52A-57		-117903.076	-37.766	-22635.650	-12.591	854857.957900	1484517.629916	181-40-12	83-19-52	39.459
52A-130		-117942.519	-39.776	-22636.800	10.405	900401.356800	-1227191.910195	91-39-03	89-58-51	11.559
52A-131		-117942.852	18.756	-22625.245	12.071	-424359.095220	-1423688.166492	1-32-54	89-53-51	19.095
52A-132		-117923.763	38.099	-22624.729	1.036	-861979.550171	-122189.018468	1-34-01	180-01-07	19.017
52A-56		-117904.753	20.687	-22624.209	-10.921	-468027.011583	1287637.807513	278-20-20	96-46-19	11.563
合計					倍面積 面	893.657726	-893.657726			100.693
						446.8288630	446.8288630			

面積 (座標法) 計算書 ワーク名 : 北寝14

地点名	北寝14	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-56		-117904.753	-18.660	-22624.209	-2.857	422167.739940	336853.879321	181-34-01	83-02-58	19.017
52A-132		-117923.763	-19.076	-22624.729	1.825	431589.330404	-215210.867475	91-36-44	90-02-43	12.345
52A-133		-117923.829	18.660	-22622.384	2.857	-422133.685440	-336908.379453	1-33-58	89-57-14	18.732
52A-55		-117905.103	19.076	-22621.872	-1.825	-431534.830272	215176.812975	278-31-03	96-57-05	2.363
合計					倍面積 面	88.554632 44.2773160	-88.554632 44.2773160			42.457

面積 (座標法) 計算書 ワーク名 : 北寝15

地番 = 北寝15 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-55	-117905.103	-16.254	-22621.872	-17.146	367695.907488	2021600.896038	181-33-58	83-06-47	18.732
52A-133	-117923.829	-19.200	-22622.384	16.169	434349.772800	-1906710.391101	91-37-40	90-03-42	16.687
52A-134	-117924.303	16.254	-22603.703	17.146	-367433.096562	-2021930.093238	1-35-32	89-57-52	16.734
52A-54	-117907.575	19.200	-22605.238	-16.169	-434020.589600	1906447.580175	278-27-11	96-51-39	16.816
合計				倍面積 面積	592.014126	-592.014126			68.969
					296.0070630	296.0070630			

面積 (座標法) 計算書 ワーク名 : 北寝16

地点名	地番 = 北寝16	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-132		-117923.763	-19.023	-22624.729	-2.861	430390.219767	337379.885943	181-32-54	89-56-10	19.095
52A-131		-117942.852	-45.975	-22625.245	-1.225	1040195.638875	144479.993700	181-30-38	179-57-44	26.895
52A-109		-117969.738	-26.533	-22625.954	6.139	600334.437432	-724216.221582	87-02-57	85-32-19	6.857
52A-110		-117969.385	2.761	-22619.106	12.910	-62451.351666	-1522384.760350	68-20-08	161-17-11	6.522
52A-114		-117966.977	2.859	-22613.044	12.242	-64650.692796	-1444151.732434	85-49-34	197-29-26	6.196
52A-117		-117966.526	42.874	-22606.864	17.341	-964725.314336	-865992.267366	1-34-30	95-44-56	42.238
52A-134		-117924.303	42.697	-22605.703	-15.520	-965195.700991	1830185.182560	271-37-40	90-03-10	16.687
52A-133		-117923.829	0.540	-22622.384	-19.026	-122216.087360	2243618.770554	271-36-44	179-59-04	2.345
合計					倍面積 面	1681.148975	-1631.148975			126.835
						840.5744875	840.5744875			

面積 (座標法) 計算書 ワーク名 : 北寝17

地点名	地番 = 北寝17	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-54		-117907.575	-15.584	-22605.238	-8.214	352280.028992	983492.821050	181-35-32	83-11-39	16.734
52A-134		-117924.303	-58.951	-22605.703	-1.626	1332628.797553	191744.916678	181-34-30	179-58-58	42.238
52A-117		-117966.526	-43.170	-22606.864	-1.169	975938.318880	137902.868894	180-29-02	178-54-32	0.947
52A-116		-117967.473	-1.365	-22606.872	8.059	30858.380280	-950699.864907	92-57-58	92-28-56	8.077
52A-135		-117967.891	58.754	-22598.805	9.383	-1327770.188970	-1106892.721253	1-16-27	83-18-29	59.186
52A-53		-117908.719	60.316	-22597.489	-6.433	-1362990.146524	758506.789327	278-23-53	97-07-26	7.832
合計					倍面積 面	945.190211	-945.190211			135.014
						472.5951055	472.5951055			

面積 (座標法) 計算書 ワーク名 : 北寝18

地点名	地番 = 北寝18	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-53		-117908.719	-56.571	-22597.489	-19.027	1278362.550219	2243449.196413	181-16-27	82-55-10	59.186
52A-135		-117967.891	-59.412	-22598.805	2.770	1342640.202660	-326771.058070	93-21-42	92-05-15	4.093
52A-193		-117968.131	-1.250	-22594.719	21.263	28243.398750	-2508356.369453	93-21-54	180-00-12	17.206
52A-136		-117969.141	36.713	-22577.542	17.975	-828339.299446	-2120495.309475	1-12-43	187-50-49	37.731
52A-172		-117931.418	38.127	-22576.744	-2.690	-860783.518488	317235.514420	276-36-25	95-23-42	3.511
52A-173		-117931.014	20.098	-22580.232	-3.034	-453817.502736	357802.696476	1-19-14	264-42-49	19.699
52A-52		-117911.320	22.295	-22579.778	-17.257	-503416.150510	2034795.649240	278-21-17	97-02-03	17.900
合計					倍面積 面	2339.680449	-2339.680449			159.326
						1169.8402245	1169.8402245			

面積 (座標法) 計算書 ワーク名 : 北寝19

地番 = 北寝19 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-52	-117911.320	-19.181	-22579.778	-3.939	433102.721818	464452.689480	181-19-14	82-56-48	19.699
52A-173	-117931.014	-20.098	-22580.232	3.034	453817.502736	-357802.696476	96-36-25	95-17-11	3.511
52A-172	-117931.418	19.181	-22576.744	3.939	-433044.526664	-464531.855502	1-19-09	84-42-44	19.590
52A-51	-117911.833	20.098	-22576.293	-3.034	-453738.386714	357744.501322	278-22-26	97-03-17	3.522
合計				倍面積 面	137.361176	-137.361176			46.322
					68.6805880	68.6805880			

面積 (座標法) 計算書 ワーク名 : 北寝20

地点名	地番 = 北寝20	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-51		-117911.833	-16.453	-22576.293	-21.728	371447.748729	2561988.307424	181-19-09	82-56-43	19.590
52A-172		-117931.418	-57.308	-22576.744	-1.249	1293828.045152	147296.341082	181-12-43	179-53-34	37.731
52A-136		-117969.141	-38.896	-22577.542	20.528	878176.073632	-2421670.526448	93-08-54	91-56-11	21.358
52A-137		-117970.314	54.176	-22556.216	22.526	-1222005.558016	-2657399.293164	1-14-31	88-05-37	55.362
52A-50		-117914.965	58.481	-22555.016	-20.077	-1319039.890696	2367378.752305	273-22-26	97-07-55	21.506
合計					倍面積 面	2406.418801	-2406.418801			155.547
						1203.2094005	1203.2094005			

面積 (座標法) 計算書 ワーク名 : 北寝21

地番 = 北寝21 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-50	-117914.965	-52.916	-22555.016	-17.448	1193521.226656	2057380.309320	181-14-31	82-43-32	55.362
52A-137	-117970.314	-56.241	-22556.216	14.833	1268584.144056	-1749853.667562	93-11-04	91-56-33	16.057
52A-143	-117971.206	11.387	-22540.183	16.348	-256663.063821	-1928593.275688	1-28-10	88-17-06	12.283
52A-142	-117958.927	32.646	-22539.868	0.837	-735836.530728	-98731.621899	1-28-05	179-59-55	20.373
52A-141	-117938.560	41.529	-22539.346	1.100	-936036.500034	-129732.416000	1-33-52	180-05-47	21.169
52A-49	-117917.398	23.595	-22538.768	-15.670	-531802.230960	1847765.626660	278-30-59	96-57-07	16.429
合計				倍面積 面	1765.045169	-1765.045169			141.673
					882.5225845	882.5225845			

面積 (座標法) 計算書 ワーク名 : 北寝22

地点名	地番 = 北寝22	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-112		-117968.804	-51.079	-22614.955	-3.387	1155149.286445	399560.339148	181-26-15	113-39-37	50.225
52A-166		-118019.014	-50.443	-22616.215	-0.538	1140829.733245	63494.229532	107-53-08	106-26-53	0.758
52A-165		-118019.247	-0.633	-22615.493	1.383	14315.607069	-22230.242101	109-00-37	181-07-29	1.227
52A-163		-118019.647	-0.879	-22614.332	6.902	19877.997828	-814571.603894	94-46-10	165-45-33	5.760
52A-161		-118020.126	52.159	-22608.591	7.207	-1179241.497969	-850571.048082	1-35-43	86-49-33	52.658
52A-115		-117967.488	52.191	-22607.128	-4.237	-1179888.460875	499828.246656	265-31-06	83-55-23	5.720
52A-113		-117967.935	-1.316	-22612.828	-7.830	29758.481648	923888.931050	247-46-38	162-15-32	2.297
合計					倍面積 面	801.147391	-801.147391			118.
						400.5736955	400.5736955			

面積 (座標法) 計算書 ワーク名 : 北寝23

地点名	地番 = 北寝23	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-115		X(i)	X(i+1)-X(i-1)	Y(i)	Y(i+1)-Y(i-1)	1190332.952625	202736.111872	181-35-43	94-59-18	52.658
52A-161		-117967.488	-52.653	-22607.125	-1.719	1179241.497969	850571.048082	274-46-10	273-10-27	52.760
52A-163		-118020.126	-52.159	-22608.591	-7.207	1179241.497969	814571.603594	289-00-37	194-14-27	1.227
52A-165		-118019.647	0.879	-22614.332	-6.902	-19877.997828	133908.653719	181-32-16	172-31-39	0.596
52A-195		-118019.247	-0.196	-22615.493	-1.177	4432.636628	-919020.517441	94-48-46	93-16-30	7.830
52A-196		-118019.848	-1.253	-22615.509	-7.787	28337.232777	-1806775.834500	93-41-22	178-52-36	7.521
52A-197		-118020.500	-1.141	-22607.706	15.309	25795.392546	-919020.517441	90-55-58	177-14-36	4.176
52A-198		-118020.500	-0.552	-22600.200	11.682	12475.310400	-1378321.386012	1-24-45	90-28-47	52.937
52A-193		-118021.052	52.853	-22596.024	11.481	12475.310400	-646873.372311	273-21-42	91-56-57	4.077
52A-135		-117967.891	53.161	-22594.719	-2.153	-1201157.856759	328069.779323	272-57-58	179-36-16	8.253
52A-116		-117967.891	0.658	-22598.805	-12.820	-14870.013690	1433663.375360	266-36-25	173-38-27	0.128
合計		-117967.473	0.403	-22606.872	-8.320	-9110.569416	981389.928780			145.
					倍面積 面	1330.928780	-1330.928780			
						665.4643900	665.4643900			

面積 (座標法) 計算書 ワーク名 : 北寝24

地点名	地番 = 北寝24	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
測点名		$X(i)$	$X(i+1) - X(i-1)$	$Y(i)$	$Y(i+1) - Y(i-1)$					
52A-193		-117968.131	-51.911	-22594.719	-18.482	1172914.458009	2180236.997142	181-24-45	88-02-51	52.937
52A-198		-118021.052	-52.994	-22596.024	3.239	1197453.695856	-382270.187428	90-55-13	89-30-28	4.544
52A-199		-118021.125	-0.214	-22591.480	13.286	4834.576720	-1568028.666750	90-55-27	180-00-14	8.743
52A-200		-118021.266	-0.159	-22582.738	12.653	3590.655342	-1493323.078698	90-15-49	179-20-22	3.911
52A-202		-118021.284	52.125	-22578.827	5.196	-1176921.357375	-613238.591664	1-24-42	91-08-53	52.158
52A-136		-117969.141	53.153	-22577.542	-15.892	-1200064.089926	1874765.588772	273-21-54	91-57-12	17.206
合計					倍面積 面	1807.938626	-1807.938626			139.499
						903.9693130	903.9693130			

面積 (座標法) 計算書 ワーク名 : 北寝25

地番 = 北寝25 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-136	-117969.141	-50.970	-22577.542	-22.611	1150777.315740	2667400.247151	181-24-42	88-15-48	52.158
52A-202	-118021.284	-52.319	-22578.827	36.349	1181301.649813	-4289955.652116	90-16-05	88-51-23	37.634
52A-201	-118021.460	3.346	-22541.121	37.706	-75422.831778	-4450117.170760	1-10-16	90-54-11	3.522
52A-147	-118017.938	26.247	-22541.121	0.528	-591636.802887	-62313.471264	1-08-58	179-58-42	22.729
52A-146	-117995.213	31.494	-22540.665	0.528	-709895.703510	-74572.974616	1-08-59	180-00-01	8.770
52A-145	-117986.444	21.579	-22540.489	0.434	-486401.212131	-51206.116696	1-09-14	180-00-15	12.812
52A-144	-117973.634	15.238	-22540.231	0.306	-343468.039978	-36099.932004	1-07-57	179-58-43	2.428
52A-143	-117971.206	3.320	-22540.183	0.985	-74833.407560	1885769.722910	273-11-04	92-03-07	16.057
52A-137	-117970.314	2.065	-22556.216	-37.359	-46578.586040	4407252.960726	273-08-54	179-57-50	21.358
合計				3842.381669	3842.381669	-3842.381669			177.468
				1921.1908345	1921.1908345	1921.1908345			

背面積
面

面積 (座標法) 計算書 ワーク名 : 北寝26

地番 = 北寝26 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-49	-117917.398	-19.377	-22538.768	-12.881	436733.707536	1518894.003638	181-33-52	83-18-33	21.169
52A-141	-117938.560	-21.498	-22539.346	11.795	484550.860308	-1391085.315200	91-33-20	89-59-28	12.377
52A-140	-117938.896	19.377	-22526.973	12.881	-486505.155821	-1519170.919376	1-28-34	89-55-14	19.719
52A-48	-117919.183	21.498	-22526.465	-11.795	-484273.944570	1390856.763485	278-15-19	96-46-45	12.431
合計				倍面積 面	505.467453 252.7337265	-505.467453 252.7337265			65.696

面積 (座標法) 計算書 ワーク名 : 北寝27

地点名	地番 = 北寝27	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-48		-117919.183	-18.090	-22526.465	-11.544	407503.751850	1361259.048552	181-28-34	83-06-36	19.719
52A-140		-117938.896	-20.028	-22526.973	10.521	451170.215244	-1240835.124816	91-38-10	90-09-36	11.033
52A-139		-117939.211	18.090	-22515.944	11.544	-407313.426960	-1361490.251784	1-36-10	89-58-00	18.412
52A-47		-117920.806	20.028	-22515.429	-10.521	-450939.012012	1240644.799926	278-21-58	96-45-48	11.154
合計					倍面積 面積	421.528122 210.7640610	-421.528122 210.7640610			60.318

面積 (座標法) 計算書 ワーク名 : 北寝28

地番 = 北寝28 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-47	-117920.806	-16.546	-22515.429	-13.054	372540.288234	1539338.201524	181-36-10	83-10-11	18.412
52A-139	-117939.211	-18.704	-22515.944	12.089	421138.216576	-1425767.121779	91-21-32	89-45-22	12.607
52A-138	-117939.510	16.546	-22503.340	13.054	-372340.263640	-1539582.363540	1-31-49	90-10-17	16.851
52A-46	-117922.665	18.704	-22502.890	-12.089	-420894.054560	1425567.097185	278-25-59	96-54-10	12.676
合計				倍面積 面	444.186610	-444.186610			60.546
					222.0933050	222.0933050			

面積 (座標法) 計算書 ワーク名 : 北寝29

地番 = 北寝29 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-46	-117922.665	-13.880	-22502.890	-20.540	312340.113200	2422131.539100	181-31-49	83-08-05	16.851
52A-138	-117939.510	-16.546	-22503.340	-13.054	372340.263640	1539582.363540	271-21-32	269-49-43	12.607
52A-139	-117939.211	0.614	-22515.944	-23.633	-13824.789616	2787257.373563	271-38-10	180-16-38	11.033
52A-140	-117938.896	0.651	-22515.944	-23.633	-14665.059423	2760006.044192	271-33-20	179-55-10	12.377
52A-141	-117938.560	-20.031	-22526.973	-12.895	451485.639726	1520817.731200	181-28-05	89-54-45	20.373
52A-142	-117958.927	-23.634	-22539.868	64.885	532707.240312	-7653764.978395	92-31-34	91-23-29	65.488
52A-43	-117962.194	21.634	-22474.461	66.663	-486712.489274	-78663713.086327	2-53-15	90-01-41	24.932
52A-44	-117937.293	36.564	-22473.205	-8.339	-821710.268400	3500622.252545	320-33-23	137-40-08	15.102
52A-45	-117925.630	14.628	-22482.800	-29.685	-323878.398400	-3582.252545	278-23-44	137-50-21	20.307
合計				倍面積 面	1791.1262725	1791.1262725			199.070

面積 (座標法) 計算書 ワーク名 : 北寝30

地番 = 北寝30 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-142	-117958.927	-9.012	-22539.868	-65.722	203129.290416	7752496.600294	181-28-10	88-36-36	12.283
52A-143	-117971.206	-14.707	-22540.183	-0.363	331498.471381	42823.547778	181-07-57	179-39-47	12.428
52A-144	-117973.634	-5.648	-22540.231	65.018	127307.224688	-7670409.735412	92-49-59	91-42-02	65.145
52A-42	-117976.854	11.440	-22475.165	65.770	-257115.887600	-7759337.687580	2-44-53	89-54-59	14.676
52A-43	-117962.194	17.927	-22474.461	-64.703	-402899.662347	7632507.838382	272-51-34	90-06-36	65.488
合計				倍面積 面積	1919.436538 959.7182690	-1919.436538 959.7182690			160.020

面積 (座標法) 計算書 ワーク名 : 北寝31

地点名	地番 = 北寝31	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-144		-117973.634	-9.590	-22540.231	-65.324	216160.815290	7706509.667416	181-09-14	88-19-15	12.812
52A-145		-117986.444	-16.010	-22540.489	64.440	360873.228890	-7603046.451360	92-49-54	91-40-40	64.777
52A-41		-117989.644	9.590	-22475.791	65.324	-215542.835690	-7707555.504656	2-48-07	89-58-13	12.805
52A-42		-117976.854	16.010	-22475.165	-64.440	-359827.891650	7602428.471760	272-49-59	90-01-52	65.145
合計					倍面積 面	1663.816840	-1663.816840			155.539
						831.9084200	831.9084200			

面積 (座標法) 計算書 ワーク名 : 北寝32

地点名	地番 = 北寝32	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-145		-117986.444	-5.569	-22540.489	-64.874	125527.983241	7654252.568056	181-08-59	88-19-05	8.770
52A-146		-117995.213	-11.972	-22540.665	64.268	269856.841380	-7583316.349084	92-50-43	91-41-44	64.523
52A-40		-117998.416	5.569	-22476.221	64.874	-125170.074749	-7655029.239584	2-48-23	89-57-40	8.782
52A-41		-117989.644	11.972	-22475.791	-64.268	-269080.169852	7582958.440592	272-49-54	90-01-31	64.777
合計					倍面積 面	1134.580020	-1134.580020			146.852
						567.2900100	567.2900100			

面積 (座標法) 計算書 ワーク名 : 北寝33

地点名	地番 = 北寝33	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
測点名		$X(i)$	$X(i+1) - X(i-1)$	$Y(i)$	$Y(i+1) - Y(i-1)$					
52A-146		-117995.213	-19.522	-22540.665	-64.900	440038.862130	7657889.323700	181-08-58	88-18-15	22.729
52A-147		-118017.938	-23.964	-22541.121	23.762	540175.423644	-2804342.242756	92-53-43	91-46-45	24.249
52A-148		-118019.177	-2.101	-22516.903	41.174	47308.013203	-4859321.593798	92-54-37	179-58-54	16.977
52A-149		-118020.039	-1.938	-22499.947	39.565	43604.897286	-4669462.843035	92-43-29	179-48-52	22.634
52A-39		-118021.115	21.623	-22477.338	23.726	-486027.479574	-2800168.974490	2-49-02	90-05-33	22.726
52A-40		-117998.416	25.902	-22476.221	-63.327	-582179.076342	7472485.690032	272-50-43	90-01-41	64.523
合計					倍面積 面	2920.640347	-2920.640347			173.838
						1460.3201735	1460.3201735			

面積 (座標法) 計算書 ワーク名 : 北寝34

地番 = 北寝34 測点名	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-149	-118020.039	-36.572	-22499.947	-23.210	822868.061884	2739245.105190	180-54-52	88-11-23	37.652
52A-37	-118057.687	-38.022	-22500.548	20.798	855515.836056	-2455363.774226	91-00-05	90-05-13	21.402
52A-38	-118058.061	36.572	-22479.149	23.210	-822107.437228	-2740127.595810	2-48-22	91-48-17	36.990
52A-39	-118021.115	38.022	-22477.338	-20.798	-854633.345436	2454603.149770	272-43-29	89-55-07	22.634
合計				倍面積 面	1643.115076	-1643.115076			118.678
					821.5575380	821.5575380			

面積 (座標法) 計算書 ワーク名 : 北寝35

地番 = 北寝35 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-148	-118019.177	-37.401	-22516.903	-17.592	842154.689103	2076193.361784	180-57-08	88-02-31	38.268
52A-36	-118057.440	-38.510	-22517.539	16.355	867150.426890	-1930829.431200	90-49-58	89-52-50	16.992
52A-37	-118057.687	37.401	-22500.548	17.592	-841542.995748	-2076870.829704	0-54-52	90-04-54	37.652
52A-149	-118020.039	38.510	-22499.947	-16.355	-866472.958970	1930217.737845	272-54-37	91-59-45	16.977
合計				倍面積 面積	1289.161275 644.5806375	-1289.161275 644.5806375			109.889

面積 (座標法) 計算書 ワーク名 : 北寝36

地番 = 北寝36 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-147	-118017.938	-2.283	-22541.121	-24.290	51461.379243	2866655.714020	181-10-16	88-14-33	3.522
52A-201	-118021.460	-28.314	-22541.193	-0.599	638231.338602	70694.854540	181-13-04	180-02-48	24.797
52A-152	-118046.252	-35.572	-22541.720	-0.716	801854.063840	84521.116432	181-00-16	179-47-12	10.781
52A-35	-118057.032	-11.188	-22541.909	24.181	252198.877892	-2334737.090792	90-57-33	89-57-17	24.373
52A-36	-118057.440	37.855	-22517.539	25.006	-852401.438845	-2952144.344640	0-57-08	89-59-35	38.268
52A-148	-118019.177	39.502	-22516.903	-23.582	-889462.702306	2783128.332014	272-55-43	91-58-35	24.249
合計				倍面積 面積	1881.518426 940.7592130	-1881.518426 940.7592130			125.990

面積 (座標法) 計算書 ワーク名 : 北寝37

地点名	北寝37	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-153		-118046.229	-10.727	-22545.424	-3.892	241844.763248	459435.923268	181-00-07	90-38-46	10.751
52A-34		-118056.979	-10.803	-22545.612	3.515	243560.246436	-414970.281185	90-49-12	89-49-05	3.703
52A-35		-118057.032	10.727	-22541.909	3.892	-241807.057343	-459477.968544	1-00-16	90-11-04	10.781
52A-152		-118046.252	10.803	-22541.720	-3.515	-243518.201160	414932.575780	270-21-21	89-21-05	3.704
合計					倍面積 面	79.750681 39.8753405	-79.750681 39.8753405			28.939

面積 (座標法) 計算書 ワーク名 : 北寝38

地番 = 北寝38 測点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
52A-200	-118021.266	-15.192	-22582.738	-4.154	343076.955696	490260.333964	180-54-55	90-39-06	15.211
52A-30	-118036.476	-15.288	-22582.981	3.097	345248.613528	-365558.966172	91-20-16	90-25-21	13.340
52A-31	-118036.554	-19.947	-22579.641	2.970	450396.089027	-350568.565380	181-04-01	269-43-45	19.872
52A-32	-118056.423	-20.285	-22580.011	22.506	458035.523135	-2636977.856038	91-02-31	89-58-30	22.879
52A-33	-118056.839	-0.356	-22557.135	34.399	12541.767060	-4061037.204761	90-41-46	179-39-15	11.523
52A-34	-118056.979	10.610	-22545.612	11.711	-239208.943320	-13832565.281069	1-00-07	90-18-21	10.751
52A-153	-118046.229	10.727	-22545.424	3.892	-241844.763248	-459453.692212	90-21-21	269-21-14	3.704
52A-152	-118046.252	24.769	-22541.720	4.231	-558335.862680	4379422.316220	1-13-04	90-51-43	24.797
52A-201	-118021.460	24.968	-22541.193	-37.107	-562808.50824	4903194.243780	270-16-05	89-03-01	37.634
52A-202	-118021.284	0.194	-22578.827	-41.545	-4380.292438	-2720.589936	270-15-49	179-59-44	3.911
合計				倍面積 面	1360.2949680	1360.2949680			153.622

面積 (座標法) 計算書 ワーク名 : 北寝39

地番 = 北寝39 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
52A-199	-118021.125	-15.044	-22591.480	-9.129	339866.225120	1077414.850125	181-27-36	90-32-09	15.189
52A-29	-118036.310	-15.351	-22591.867	8.499	346807.750317	-1003190.598690	91-04-13	89-36-37	18.887
52A-30	-118036.476	15.044	-22582.981	9.129	-339738.366164	-1077554.989404	0-54-55	89-50-42	18.211
52A-200	-118021.266	15.351	-22582.738	-8.499	-346667.611088	1003062.739734	270-55-27	90-00-32	8.743
合計				倍面積 面	267.998235 133.9991175	-267.998235 133.9991175			48.030

面積 (座標法) 計算書 ワーク名 : 北寝40

地番 = 北寝40 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-197	-118020.984	-0.235	-22600.200	-4.186	5311.047000	494035.839024	181-53-25	90-57-27	0.303
52A-158	-118021.287	-15.156	-22600.210	-0.492	342528.782760	58066.473204	181-51-31	179-58-06	14.860
52A-28	-118036.140	-15.023	-22600.692	8.343	339530.185916	-984775.516020	91-06-13	89-14-42	8.826
52A-29	-118036.310	13.015	-22591.887	9.212	-339216.883005	-1087350.487720	1-27-36	90-21-23	15.189
52A-199	-118021.125	15.258	-22591.480	-4.157	-344700.801840	490613.816625	270-55-13	89-27-37	4.544
52A-198	-118021.052	0.141	-22596.024	-8.720	-3186.301447	1029143.573440	270-55-58	180-00-45	4.176
合計				倍面積 面	266.301447	-266.301447			47.898
					133.1507235	133.1507235			

面積 (座標法) 計算書 ワーク名 : 北寝41

地点名	地番 = 北寝41	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-164		-118020.187	-15.052	-22614.931	-7.632	340399.941412	900730.067184	181-30-38	86-40-50	15.667
52A-26		-118035.849	-15.820	-22615.344	6.903	357774.742080	-814801.465647	91-14-14	89-43-36	7.317
52A-27		-118036.007	-0.291	-22608.028	14.652	6578.936148	-1729463.574564	91-02-19	179-48-05	7.337
52A-28		-118036.140	14.720	-22600.692	7.818	-332682.186240	-922806.542320	1-51-31	90-49-12	14.860
52A-158		-118021.287	15.343	-22600.210	-7.020	-346755.022030	823509.434740	273-44-13	91-52-42	7.517
52A-162		-118020.797	1.100	-22607.712	-14.721	-24868.483200	1737384.152637	274-49-48	181-05-35	7.244
合計					倍面積 面積	447.928170 223.9640850	-447.928170 223.9640850			59.942

面積 (座標法) 計算書 ワーク名 : 北寝43

地番 = 北寝43 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-167	-118018.660	-36.307	-22636.403	-20.968	821859.883721	2474615.262880	181-13-08	90-12-51	36.669
52A-23	-118053.321	-37.068	-22637.183	19.930	839115.099444	-2352842.547530	91-07-33	89-54-25	20.713
52A-24	-118055.728	35.478	-22616.473	21.674	-802387.229094	-2558739.848672	1-32-20	90-24-47	35.897
52A-195	-118019.843	36.481	-22615.509	0.980	-825036.383829	-115659.446140	1-32-16	179-59-56	0.596
52A-165	-118019.247	0.829	-22615.493	-0.706	-18748.243697	83321.588382	287-53-08	106-20-52	0.758
52A-166	-118019.014	0.587	-22616.215	-20.910	-13275.718205	2467777.582740	271-00-17	163-07-09	20.191
合計				倍面積 面積	1527.408340 763.7041700	-1527.408340 763.7041700			114.824

面積 (座標法) 計算書 ワーク名 : 北寝44

地番 = 北寝44 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-168	-118018.539	-36.565	-22643.425	-7.701	827956.835125	908860.768839	181-03-37	90-04-23	36.692
52A-22	-118055.225	-36.782	-22644.104	6.242	832895.433328	-736900.714450	90-47-41	89-44-04	36.921
52A-23	-118055.321	36.565	-22637.183	7.701	-827728.596395	-909144.027021	1-13-08	90-25-27	36.669
52A-167	-118018.660	36.782	-22636.403	-6.242	-832612.175146	736672.475720	270-59-14	89-46-06	7.023
合計				倍面積 面	511.496912 255.7484560	-511.496912 255.7484560			87.305

面積 (座標法) 計算書 ワーク名 : 北寝45

地番 = 北寝45 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-101	-117971.357	-46.884	-22656.043	-5.841	1062205.920012	689070.696237	181-37-17	91-11-23	46.936
52A-169	-118018.275	-33.598	-22657.371	-2.386	1894110.900858	281591.604150	181-39-08	180-01-51	36.695
52A-21	-118054.955	-36.950	-22658.429	13.267	837223.951550	-1566235.087985	91-04-47	89-25-39	14.327
52A-22	-118055.225	36.416	-22644.104	13.004	-824607.691264	-1771300.595900	1-03-37	89-58-50	36.692
52A-168	-118018.539	36.565	-22643.425	7.701	-827956.835125	-908860.768839	90-59-14	269-55-37	7.023
52A-167	-118018.660	-0.475	-22636.403	27.210	10752.291425	-3211287.738600	91-00-17	180-01-03	20.191
52A-166	-118019.014	49.856	-22616.215	21.448	-1127554.015040	-2531271.812272	91-26-15	90-25-58	50.225
52A-112	-117968.804	48.672	-22614.955	21.640	1100715.427795	311437.642560	248-28-40	67-02-35	4.192
52A-111	-117970.342	-2.229	-22618.855	-20.034	50417.474979	2363417.831628	267-32-51	199-04-11	16.545
52A-108	-117971.033	-0.911	-22634.989	-23.676	20620.474979	2793082.177308	268-19-45	180-46-54	7.497
52A-105	-117971.253	-0.310	-22642.531	-12.039	7019.184610	1420255.914867	268-51-13	180-31-28	4.502
52A-104	-117971.343	-0.138	-22647.028	-8.999	3125.289864	1061624.115657	269-23-21	180-32-08	4.503
52A-103	-117971.391	-0.014	-22651.530	-9.015	317.121420	1063512.089865	270-25-54	181-02-33	4.513
合計				倍面積 面	4963.931324	-4963.931324			253.486
					2481.9656620	2481.9656620			

面積 (座標法) 計算書 ワーク名 : 北寝46

地点名	地番 = 北寝46	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-170		-118018.053	-36.545	-22664.173	-7.443	828262.202285	878408.388479	180-59-56	89-07-46	36.772
52A-20		-118054.820	-36.902	-22664.814	5.744	836376.966228	-678106.886080	91-12-40	90-12-44	36.386
52A-21		-118054.955	36.545	-22658.429	7.443	-828052.287805	-878683.030065	1-39-08	90-26-28	36.695
52A-169		-118018.275	36.902	-22657.371	-5.744	-836102.304642	677896.971600	271-52-10	90-13-02	36.805
合計					倍面積 面	484.576066	-484.576066			86.658
						242.2880330	242.2880330			

面積 (座標法) 計算書 ワーク名 : 北寝47

地番 = 北寝47 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-98	-117970.601	-46.706	-22681.567	-8.091	1059365.268302	954500.132691	182-01-19	90-44-58	46.878
52A-94	-118017.450	-47.244	-22683.221	10.737	1071646.092924	-1267153.360650	91-49-33	89-48-14	12.397
52A-171	-118017.845	-37.253	-22670.830	11.693	844556.429990	-1379982.661585	181-05-06	269-15-33	36.864
52A-19	-118054.703	-36.975	-22671.528	6.016	838279.747800	-710217.032248	90-59-54	89-54-48	6.715
52A-20	-118054.820	36.650	-22664.814	7.355	-830665.433100	-868293.382479	0-59-56	90-00-02	36.772
52A-170	-118018.053	36.545	-22664.173	7.443	-828262.202285	-878408.38479	91-52-10	270-52-14	6.805
52A-169	-118018.275	36.696	-22657.371	8.130	-1058008.596216	-959488.50845	1-37-17	89-45-07	46.936
52A-101	-117971.357	46.980	-22656.043	-1.585	-1064380.900140	186984.600845	271-13-09	89-35-52	2.913
52A-100	-117971.295	0.613	-22658.956	-19.087	-13889.940028	2251718.107665	271-57-04	180-43-55	16.133
52A-99	-117970.744	0.694	-22675.130	-22.611	-15736.540220	2667436.492584	271-16-21	179-19-17	16.438
合計				倍面積 面積	2903.927027	-2903.927027			218.901
					1451.9635135	1451.9635135			

面積 (座標法) 計算書 ワーク名 : 北寝48

地番 = 北寝48 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-94	-118017.450	-15.682	-22683.221	-12.981	355718.271722	1531984.518450	182-06-06	90-16-33	16.087
52A-93	-118033.527	-36.908	-22683.811	-0.343	837214.096388	40485.499761	179-19-14	177-13-08	20.832
52A-17	-118054.358	-20.988	-22683.564	2.029	476082.641232	-239532.292382	95-02-06	95-42-52	1.788
52A-18	-118054.515	-0.345	-22681.782	12.036	7825.214790	-1420904.142540	91-03-01	176-00-55	10.255
52A-19	-118054.703	36.670	-22671.528	10.952	-831364.931760	-1292935.107256	1-05-06	90-02-05	36.864
52A-171	-118017.845	37.253	-22670.830	-11.693	-844556.429990	1379982.661585	271-49-33	90-44-27	12.397
合計				倍面積 面積	918.862382 459.4311910	-918.862382 459.4311910			98.223

面積 (座標法) 計算書 ワーク名 : 北寝49

地番 = 北寝49 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-90	-118014.029	-38.020	-22706.159	-23.289	863288.165180	2748428.721381	181-47-46	90-54-42	38.379
52A-89	-118052.390	-39.953	-22707.362	0.607	907227.233986	-71657.800730	131-20-01	129-32-15	2.410
52A-15	-118053.982	-1.858	-22705.552	22.242	42186.915616	-2625756.667644	90-44-45	139-24-44	20.433
52A-16	-118054.248	-0.304	-22685.120	21.059	6896.276480	-2486104.408632	93-28-06	182-43-21	0.628
52A-16-1	-118054.286	20.728	-22684.493	0.372	-470204.170904	-43916.194392	359-17-47	85-49-41	20.767
52A-92	-118033.520	39.916	-22684.748	0.420	-905484.401168	-49574.078400	2-01-07	182-43-20	19.161
52A-95	-118014.370	19.491	-22684.073	-21.411	-442135.266843	2526805.676070	270-53-04	88-51-57	22.088
合計				倍面積 面	1774.752347	-1774.752347			123.866
					887.3761735	887.3761735			

面積 (座標法) 計算書

ワーク名 : 北寝50

地番 = 北寝50 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-91	-118003.104	-11.186	-22705.848	-22.505	253987.615728	2655659.855520	181-37-50	92-13-16	10.929
52A-90	-118014.029	-11.266	-22706.159	21.775	255807.587294	-2569755.481475	90-53-04	89-15-14	22.083
52A-95	-118014.370	11.186	-22684.073	22.505	-253744.040578	-26555913.396850	2-04-54	91-11-50	11.534
52A-96	-118002.843	11.266	-22683.654	-21.775	-255554.045964	2569511.906325	269-19-34	87-14-40	22.195
合計				倍面積 面積	497.116480 248.5582400	-497.116480 248.5582400			56.746

面積 (座標法) 計算書 ワーク名 : 北寝51

地番 = 北寝51 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-75	-11793.427	-11.994	-22730.734	-23.801	272632.423596	2807528.521027	180-22-53	84-11-02	14.568
52A-79	-11792.995	-25.607	-22730.831	0.552	582068.389417	-65121.093240	176-38-07	176-15-14	11.055
52A-80	-11793.034	-12.043	-22730.182	0.707	273739.581826	-83414.712038	176-41-38	180-03-31	1.505
52A-81	-11793.038	-6.874	-22730.124	0.432	156246.872376	-50969.536416	179-39-38	179-39-38	7.881
52A-82	-11793.908	-12.843	-22729.750	-0.001	314647.929250	117.990908	186-20-18	186-20-18	1.738
52A-83	-11793.881	-12.292	-22730.125	-0.152	279398.696500	135934.710912	190-11-35	187-30-21	4.388
52A-84	-11800.200	-4.244	-22730.902	1.713	96469.948088	-1382171.481600	190-11-35	179-27-26	12.490
52A-86	-11800.125	0.000	-22718.412	19.062	0.000000	-2249373.568750	89-39-14	180-59-53	1.652
52A-87	-11800.200	5.370	-22711.840	6.410	121962.580800	-756400.512000	90-39-14	271-05-55	5.297
52A-87.8	-11800.495	-23.838	-22712.002	-0.729	541408.703676	86028.192855	181-45-05	179-59-56	18.551
52A-185	-11800.038	-23.762	-22712.569	-1.339	993947.444578	158038.203882	181-45-12	180-00-07	2.230
52A-88	-118027.038	-43.801	-22713.341	-2.932	608740.252141	346129.217524	233-46-50	232-01-38	2.677
52A-14	-118052.839	-1.725	-22715.501	7.139	39184.239225	-919521.351971	30-49-25	37-02-35	9.950
52A-15	-118053.982	-1.449	-22705.552	8.139	-32900.344848	-960841.359498	311-20-01	40-30-36	2.410
52A-89	-118053.390	39.953	-22707.362	-0.607	-907227.233986	71657.800730	1-47-46	230-27-45	38.919
52A-90	-118014.029	49.286	-22706.159	1.514	-1119095.752474	-178673.239906	1-37-50	179-50-04	10.929
52A-91	-118003.104	11.186	-22705.848	22.505	-253987.615728	-2655659.855520	89-19-34	267-41-44	22.195
52A-96	-118002.843	33.290	-22683.654	23.349	-759857.041692	-2755248.381207	1-59-25	92-39-51	3.085
52A-97	-117969.606	33.993	-22682.499	0.303	-755100.391710	-35744.790618	273-33-35	91-34-10	5.983
52A-127	-117963.553	5.552	-22683.085	-0.586	-193985.742920	69130.158058	2-33-51	269-00-16	24.087
52A-126	-117963.613	8.186	-22683.030	-23.679	-117758.657580	2793260.392227	276-13-31	93-39-40	23.433
52A-74	-117961.001	-47.649	-22707.030	-47.649	-4592.957992	5620723.736649	276-11-51	179-58-20	287.546
合計				倍面積 面積	2296.4789960	-4592.957992			

面積 (座標法) 計算書 ワーク名 : 北寝52

地番 = 北寝52 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-184	-118026.981	-26.758	-22718.565	-6.167	607903.362270	727872.391827	180-21-55	89-49-14	26.815
52A-183	-118026.796	-26.858	-22718.736	3.064	610179.811488	-361716.830944	90-45-42	90-23-47	3.235
52A-14	-118053.839	1.539	-22715.501	5.395	-34959.156039	-636900.461405	53-46-50	143-01-08	2.677
52A-88	-118052.257	26.801	-22713.341	2.932	-608740.252141	-346129.217524	1-45-12	127-58-22	25.230
52A-185	-118027.038	25.276	-22712.569	-5.224	-574082.894044	616573.246512	270-32-41	88-47-29	5.996
合計				倍面積 面積	300.871534 150.4357670	-300.871534 150.4357670			63.953

面積 (座標法) 計算書 ワーク名 : 北寝53

地番 = 北寝53 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-190	-118026.926	-26.767	-22724.350	-5.355	608262.676450	632034.188730	179-04-54	88-32-13	26.825
52A-189	-118053.748	-26.870	-22723.920	5.614	610591.730400	-662753.741272	90-31-50	91-26-56	5.184
52A-18	-118053.796	26.767	-22718.736	5.355	-608112.406512	-632178.077580	0-21-55	89-50-05	26.815
52A-184	-118026.981	26.870	-22718.565	-5.614	-610447.841550	662603.471334	270-32-41	90-10-46	5.785
合計				倍面積 面積	294.158788 147.0793940	-294.158788 147.0793940			64.609

面積 (座標法) 計算書 ワーク名 : 北寝54

地番 = 北寝54 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-183	-118026.864	-26.758	-22730.942	-6.638	608234.546036	783462.323232	180-05-54	89-33-34	26.820
52A-182	-118053.684	-26.884	-22730.988	7.022	611099.881392	-828972.969048	90-31-08	90-25-14	27.068
52A-189	-118053.748	26.758	-22723.920	6.638	-608046.651360	-783640.779224	359-04-54	88-33-46	26.825
52A-190	-118026.926	26.884	-22724.350	-7.022	-610921.425400	828785.074372	270-32-20	91-27-26	6.592
合計				倍面積 面	366.350668 183.1753340	-366.350668 183.1753340			67.305

面積 (座標法) 計算書 ワーク名 : 北寝55

地番 = 北寝55 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-182	-118026.740	-26.700	-22744.072	-12.700	607266.722400	1498939.598000	179-04-54	88-32-26	26.827
52A-11	-118053.564	-26.944	-22743.642	13.084	612804.690048	-1544612.831376	90-32-36	91-27-42	12.654
52A-12	-118053.684	26.700	-22730.988	12.700	-606917.379600	-1499281.786800	0-05-54	89-33-18	26.820
52A-183	-118026.864	26.944	-22730.942	-13.084	-612462.501248	1544263.488576	270-32-28	90-26-34	13.130
合計				倍面積 面積	691.531600 345.7658000	-691.531600 345.7658000			79.431

面積 (座標法) 計算書 ワーク名 : 北寝56

地番 = 北寝56 測点名	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-10	-118011.056	-16.589	-22744.323	-13.158	377305.574247	1552789.474848	179-04-59	92-56-39	15.686
52A-182	-118026.740	-15.808	-22744.072	13.381	359538.290176	-1579315.807940	90-32-28	91-27-29	13.130
52A-183	-118026.864	16.589	-22730.942	13.158	-377083.596838	-1552997.476512	0-05-46	89-33-18	16.713
52A-85	-118010.151	15.808	-22730.914	-13.381	-359330.288512	1579093.830531	266-08-20	86-02-34	13.439
合計				倍面積 面積	429.979073 214.9895365	-429.979073 214.9895365			58.968

面積 (座標法) 計算書 ワーク名 : 北寝57

地番 = 北寝57 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-186	-118008.315	-1.717	-22730.911	-12.468	39028.974187	1471327.671420	180-05-37	89-32-48	1.836
52A-85	-118010.151	-18.549	-22730.914	-0.031	421635.723786	3658.314681	180-05-46	180-00-09	16.713
52A-183	-118026.864	-16.775	-22730.942	6.564	381311.552050	-774728.335296	90-32-20	90-26-34	6.592
52A-190	-118026.926	-0.117	-22724.350	12.377	2658.748950	-1460819.263102	90-32-41	180-00-21	5.785
52A-184	-118026.981	18.492	-22718.565	5.904	-420111.703980	-696831.295824	0-22-03	89-49-22	18.547
52A-187	-118008.434	18.666	-22718.446	-12.346	-424062.513036	1456932.126164	270-32-49	90-10-46	12.465
合計				倍面積 面積	460.781957 230.3909785	-460.781957 230.3909785			61.938

面積 (座標法) 計算書 ワーク名 : 北寝58

地点名	地番 = 北寝58	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-187	-118008.434	-118008.434	-18.486	-22718.446	-6.563	419973.192756	774489.352342	180-22-03	89-49-31	18.547
52A-184	-118026.981	-18.604	-22718.565	-22718.565	5.877	422656.183260	-693644.567337	90-32-41	90-10-38	15.996
52A-185	-118027.038	18.486	-22712.569	-22712.569	6.563	-419864.550534	-774611.450394	1-45-05	91-12-24	18.551
52A-188	-118008.495	18.604	-22712.002	-22712.002	-5.877	-422534.085208	693535.925115	270-32-32	88-47-27	6.444
合計					倍面積 面積	230.740274 115.3701370	-230.740274 115.3701370			49.538

面積 (座標法) 計算書 ワーク名 : 北寝59

地番 = 北寝59 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-86	-118003.125	-5.234	-22718.412	-6.606	118908.183408	779528.643750	180-22-01	89-42-47	5.309
52A-187	-118008.434	-5.370	-22718.446	6.410	121998.055020	-756434.061940	90-32-32	90-10-31	6.444
52A-188	-118008.495	5.234	-22712.002	6.606	-118874.618468	-779564.117970	1-45-09	91-12-37	5.297
52A-87	-118003.200	5.370	-22711.840	-6.410	-121962.580800	756400.512000	270-39-14	88-54-05	6.572
合計				倍面積 面積	69.024160 34.5120800	-69.024160 34.5120800			23.622

面積 (座標法) 計算書 ワーク名 : 北寝60

地番 = 北寝60 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-84	-118003.200	-5.190	-22730.902	-12.499	117973.381380	1474921.996800	180-06-03	90-26-42	5.115
52A-186	-118008.315	-5.234	-22730.911	12.456	118973.588174	-1469911.571640	90-32-49	90-26-46	12.465
52A-187	-118008.434	5.190	-22718.446	12.499	-117908.734740	-1474987.416566	0-22-01	89-49-12	5.309
52A-86	-118003.125	5.234	-22718.412	-12.456	-118908.168408	1469846.925000	269-39-21	89-17-20	12.490
合計				倍面積 面積	130.066406 65.0332030	-130.066406 65.0332030			35.379

面積 (座標法) 計算書 ワーク名 : 北寝61

地番 = 北寝61 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-9	-117985.382	-26.018	-22744.667	-14.199	591770.746006	1675274.439018	179-13-56	90-35-14	25.676
52A-10	-118011.056	-24.769	-22744.323	13.753	563354.136387	-1623006.053168	86-08-20	86-54-24	13.439
52A-35	-118010.151	2.741	-22730.914	13.412	-62305.435274	-1582752.145212	0-05-37	93-57-17	1.836
52A-186	-118008.315	6.951	-22730.911	0.012	-158002.562361	-1416.099780	0-06-03	180-00-26	5.115
52A-84	-118003.200	9.434	-22730.902	0.786	-214443.329468	-92750.515200	10-11-55	190-05-52	4.388
52A-83	-117998.881	12.292	-22730.125	1.152	-279398.696500	-135934.710912	2-41-34	172-29-39	7.981
52A-82	-117990.908	13.843	-22730.750	0.001	-314647.929250	-117.990908	356-21-16	173-39-42	5.881
52A-81	-117985.038	5.526	-22730.124	-14.917	-125606.665224	1759982.811846	268-38-42	92-17-26	14.547
合計				倍面積 面	720.264316	-720.264316			78.863
					360.1321580	360.1321580			

面積 (座標法) 計算書 ワーク名 : 北寝62

地番 = 北寝62 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-8	-117984.386	-1.348	-22744.672	-14.485	30659.817856	1709003.831210	179-42-45	91-06-15	0.996
52A-9	-117985.382	-0.652	-22744.667	14.548	14829.522884	-1716451.337336	88-38-42	88-55-57	14.547
52A-81	-117985.038	1.348	-22730.124	14.485	-30640.207152	-1709013.275430	356-41-38	88-02-56	1.005
52A-80	-117984.034	0.652	-22730.182	-14.548	-14820.018664	1716431.726632	268-36-30	91-54-52	14.494
合計				倍面積 面積	29.054924 14.5274620	-29.054924 14.5274620			31.042

面積 (座標法) 計算書 ワーク名 : 北寝63

地番 = 北寝63 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-192	-117958.232	-6.468	-22737.614	-6.794	147066.887352	801408.228208	179-15-38	87-38-13	6.663
52A-78	-117964.895	-7.009	-22737.528	-7.349	159367.333752	866924.013355	267-20-08	268-04-30	7.443
52A-191	-117965.241	-1.356	-22744.963	-7.417	38842.169328	874948.192497	178-58-44	91-38-36	1.010
52A-7	-117966.251	-19.145	-22744.945	0.291	485451.972025	-34328.179041	179-08-15	180-09-31	18.137
52A-8	-117984.386	-17.783	-22744.672	14.763	404468.502176	-1741803.490518	88-36-30	89-28-15	14.494
52A-80	-117984.034	11.391	-22730.182	13.841	-258319.503162	-1633017.014594	356-38-07	88-01-37	11.058
52A-79	-117972.995	25.607	-22730.831	-0.552	-583068.389417	65112.093240	0-27-53	183-44-46	14.568
52A-75	-117958.427	14.763	-22730.784	-6.783	-335573.826042	80012.010341	271-37-25	91-14-32	6.882
合計				倍面積 面	635.146512	-635.146512			80.255
					317.5732560	317.5732560			

面積 (座標法) 計算書 ワーク名 : 北寝64

地番 = 北寝64 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
52A-6	-117958.302	-7.053	-22745.090	-5.617	160421.119770	662571.782334	178-57-05	90-05-18	6.940
52A-191	-117965.241	-6.593	-22744.963	7.562	149957.541059	-892053.152442	87-20-08	88-23-03	7.443
52A-78	-117964.895	7.009	-22737.528	7.349	-159367.333752	-866924.013355	359-15-38	91-55-30	6.663
52A-192	-117958.232	6.695	-22737.614	-1.215	-152228.325730	143319.251880	271-37-25	92-31-47	1.129
52A-76	-117958.200	0.044	-22738.743	-1.732	-1000.504692	204303.602400	271-08-24	179-30-59	0.603
52A-77	-117958.188	-0.102	-22739.346	-6.347	2319.413292	748680.619236	268-51-47	177-43-23	5.745
合計				倍面積 面	50.9549735	-101.909947			28.523

面積 (座標法) 計算書 ワーク名 : 北寝65

地番 = 北寝65 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-5	-117948.236	-9.958	-22745.225	-8.048	226496.950550	949247.403328	179-13-54	88-28-32	10.066
52A-6	-117958.302	-9.952	-22745.090	5.879	226359.135680	-693476.857458	88-51-47	89-37-53	5.745
52A-77	-117958.188	0.102	-22739.346	6.347	-2319.413292	-748680.619236	91-08-24	182-16-37	0.603
52A-76	-117958.200	0.044	-22738.743	1.732	1000.504692	-204303.602400	91-37-25	180-29-01	1.129
52A-192	-117958.232	-0.227	-22737.614	8.009	5161.483378	-944727.480988	91-37-25	180-00-00	6.882
52A-75	-117958.427	-2.769	-22730.734	30.584	62941.402446	-3607640.531368	96-11-51	184-34-26	23.843
52A-74	-117961.001	7.426	-22707.080	23.566	-188622.404780	-2779868.949566	359-12-34	83-00-43	23.000
52A-73	-117961.001	12.574	-22707.168	-23.837	-285519.930432	2811598.010337	276-11-55	96-59-21	23.838
52A-72	-117948.427	0.657	-22730.867	-29.874	-60395.918619	3523591.308198	270-46-12	174-34-17	6.175
52A-71	-117948.344	0.191	-22737.042	-14.358	-4342.775022	1693502.323152	270-45-22	179-59-10	8.183
合計				倍面積	758.994601	-758.994601			96.464
					379.4973005	379.4973005			

面積 (座標法) 計算書 ワーク名 : 北寝66

地番 = 北寝66

測点名

	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-4	-117933.858	-14.495	-22745.450	-9.282	329695.297750	1094662.069956	179-06-12	89-48-30	14.379
52A-5	-117948.236	-14.486	-22745.225	-8.408	329487.329350	-991708.768288	90-45-22	91-39-10	8.183
52A-71	-117948.344	14.495	-22737.042	9.282	-329573.423790	-1094796.529008	4-18-14	93-32-52	14.644
52A-70	-117933.741	14.486	-22735.943	-8.408	-329352.870298	991586.894328	269-17-42	84-59-28	9.507
合計				倍面積 面積	256.333012 128.1665060	-256.333012 128.1665060			46.713

面積 (座標法) 計算書 ワーク名 : 北寝67

地番 = 北寝67

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
52A-71	-117948.344	-14.686	-22737.042	5.076	333916.19812	-593705.794144	90-46-12	86-27-58	6.175
52A-72	-117948.427	-2.657	-22730.867	29.874	60395.913619	-3523591.308198	96-11-55	185-25-43	23.838
52A-73	-117951.001	-12.574	-22707.168	23.837	285519.930432	-2811598.010837	179-12-34	263-00-39	10.000
52A-74	-117963.613	-12.612	-22707.030	24.083	286381.063360	-2840854.787083	96-13-31	97-00-57	24.087
52A-125	-117938.873	22.128	-22683.728	24.302	-501931.304880	-2840854.787083	0-49-36	84-36-05	24.742
52A-123	-117938.873	25.599	-22682.728	13.058	-580655.154072	1540045.803634	273-39-50	92-30-14	13.442
52A-122	-117938.014	1.193	-22696.148	-18.740	-21076.498599	2210158.382360	273-35-21	179-55-31	5.335
52A-121	-117937.680	0.650	-22701.468	-10.091	-14755.954200	2210109.128880	273-47-36	180-12-15	4.776
52A-120	-117937.364	1.399	-22706.234	-21.390	-31766.021366	2522680.215360	273-43-39	179-56-03	16.659
52A-119	-117936.281	13.963	-22722.858	-15.581	-317279.266254	1837565.194261	4-37-47	270-54-08	12.922
52A-118	-117923.401	12.704	-22721.815	-12.304	-288657.937760	1450929.525904	269-14-40	84-36-53	13.348
52A-69	-117923.577	-10.340	-22735.162	-14.128	-235081.575080	1666024.295356	184-23-38	95-08-58	10.193
52A-70	-117933.741	-24.767	-22735.943	-1.880	563101.100281	221715.438080	184-18-14	179-54-36	14.644
合計				倍面積	1136.8217265	1136.8217265			180.161

面積 (座標法) 計算書 ワーク名 : 北寝68

地番 = 北寝68 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52A-3	-117923.678	-10.281	-22745.559	-10.288	233847.092079	1213198.799254	179-23-12	89-56-36	10.180
52A-4	-117933.858	-10.063	-22745.450	9.616	228887.463350	-1134051.978528	89-17-42	89-54-30	9.507
52A-70	-117933.741	10.281	-22735.943	10.288	-233748.229983	-1213302.327408	4-23-38	95-05-56	10.193
52A-69	-117923.577	10.063	-22735.162	-9.616	-228783.935206	1133953.116432	269-26-36	85-02-58	10.397
合計				倍面積 面	202.390240 101.1951200	-202.390240 101.1951200			40.277

面積 (座標法) 計算書 ワーク名 : 北寝69

地番 = 北寝69 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
52A-2	-117914.342	-9.440	-22745.730	-11.152	214719.691200	1314980.741984	178-57-02	89-28-36	9.337
52A-3	-117923.678	-9.235	-22745.559	10.568	210053.237365	-1246217.429104	89-26-36	90-29-34	10.397
52A-69	-117923.577	9.440	-22735.162	11.152	-214619.929280	-1315083.730704	4-37-19	95-10-43	9.369
52A-68	-117914.238	9.235	-22734.407	-10.568	-209952.248645	1246117.667184	269-28-26	84-51-07	11.323
合計				倍面積 面	202.750640	-202.750640			40.426
					101.3753200	101.3753200			

面積一覽表

街区 番号	新町名	新地番	換地地積
52B	北寝小屋町	70	78.17
		71	72.81
		72	72.74
		73	73.97
		74	73.99
		75	79.62
	<計>		451.30

面積 (座標法) 計算書 ワーク名 : 北寝70

地番 = 北寝70 測点名	(1) $X(i)$	(2) $X(i+1)-X(i-1)$	(3) $Y(i)$	(4) $Y(i+1)-Y(i-1)$	(2) * (3)	(1) * (4)	方向角	夾角	距離
52B-1	-118040.739	-16.206	-22611.206	-1.478	366437.204436	174464.212242	181-11-58	134-56-23	15.097
52B-2	-118055.833	-15.186	-22611.522	4.561	343378.573092	-538452.654313	91-04-51	89-52-53	4.877
52B-7	-118055.925	16.138	-22606.645	5.173	-364826.037010	-610703.300025	1-02-41	89-57-50	16.232
52B-16	-118039.695	16.298	-22606.349	-3.399	-368438.276002	401216.923305	271-03-16	90-00-35	3.695
52B-6	-118039.627	-1.044	-22610.044	-4.857	23604.885936	573318.468339	226-15-35	135-12-19	1.603
合計				倍面積 面	156.350452	-156.350452			41.509
					78.1752260	78.1752260			

面積 (座標法) 計算書 ワーク名 : 北寝71

地番 = 北寝71 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52B-16	-118039.695	-16.148	-22606.349	-4.780	365047.323652	564229.742100	181-02-41	89-59-49	16.232
52B-7	-118055.925	-16.315	-22606.645	4.189	368827.413175	-494536.269825	91-05-09	90-02-28	4.485
52B-8	-118056.010	16.148	-22602.160	4.780	-364979.679680	-564307.727800	1-02-28	89-57-19	16.235
52B-15	-118039.777	16.315	-22601.865	-4.189	-368749.427475	494468.625853	271-02-52	90-00-24	4.484
合計				倍面積 面積	145.629672	-145.629672			41.436
					72.8148360	72.8148360			

面積 (座標法) 計算書 ワーク名 : 北寝72

地番 = 北寝72 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52B-15	-118039.777	-16.150	-22601.865	-4.774	365020.119750	563521.895398	181-02-28	89-58-46	16.235
52B-8	-118056.010	-16.318	-22602.160	4.185	368822.046880	-494064.401850	91-05-13	90-02-45	4.480
52B-9	-118056.095	16.150	-22597.680	4.774	-364952.532000	-563599.797530	1-02-15	89-57-02	16.237
52B-14	-118039.860	16.318	-22597.386	-4.185	-368744.144748	493996.814100	271-03-42	90-01-27	4.479
合計				倍面積 面積	145.489882 72.7449410	-145.489882 72.7449410			41.431

面積 (座標法) 計算書 ワーク名 : 北寝73

地番 = 北寝73 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52B-14	-118039.860	-16.152	-22597.386	-4.849	364992.978672	572375.281140	181-02-15	89-59-37	16.237
52B-9	-118056.095	-16.322	-22597.680	4.260	368339.332960	-502918.964700	91-03-40	90-03-25	4.554
52B-10	-118056.182	16.152	-22593.126	4.849	-364924.171152	-572454.426518	1-02-27	89-56-47	16.241
52B-13	-118039.943	16.322	-22592.831	-4.260	-368760.187582	502350.157180	271-02-38	90-00-11	4.555
合計				倍面積 面	147.952898 73.9764490	-147.952898 73.9764490			41.587

面積 (座標法) 計算書 ワーク名 : 北寝74

地番 = 北寝74 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52B-13	-118039.943	-16.155	-22592.831	-4.850	364937.184805	572493.723550	181-02-27	89-59-04	16.241
52B-10	-118056.182	-16.325	-22593.126	4.259	368832.781950	-502801.279138	91-04-55	90-02-28	14.554
52B-11	-118056.268	16.155	-22588.572	4.850	-364918.380660	-572572.899800	1-02-39	89-57-44	16.243
52B-12	-118040.027	16.325	-22588.276	-4.259	-368753.605700	502732.474993	271-03-23	90-00-44	14.555
合計				積面積 面	147.980395	-147.980395			41.593
					73.9901975	73.9901975			

面積 (座標法) 計算書 ワーク名 : 北寝75

地番 = 北寝75 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
52B-12	-118040.027	-16.170	-22588.276	-4.148	365252.422920	489630.031996	181-02-39	89-59-18	16.243
52B-11	-118056.268	-16.335	-22588.572	4.658	368984.323620	-549906.096344	91-05-13	90-02-34	4.954
52B-3	-118056.362	15.059	-22583.618	5.197	-340086.703462	-613538.913314	0-55-07	89-49-54	15.154
52B-4	-118041.209	16.264	-22583.375	-0.806	-367296.011000	95141.214454	316-38-39	135-43-32	1.527
52B-5	-118040.098	1.182	-22584.424	-4.901	-26694.789168	578514.530298	271-03-21	134-24-42	3.852
合計				倍面積 面積	159.242910 79.6214550	-159.242910 79.6214550			41.730

面積一覽表

街区 番号	新町名	新地番	換地地積
53A	下鳥羽平塚町	101	598.49
		133	1427.15
		134	970.80
		135	1213.31
		136	786.42
		137	20.17
		138	855.09
		139	471.85
		140	354.86
		141	362.06
		143	156.77
		144	155.91
		145	155.02
		146	35.16
		147	154.37
		148	268.23
		149	375.78
		150	416.18
		151	334.69
		152	508.32
		153	372.79
		154	168.93
		155	339.28
		156	323.26
		157	418.78
		158	203.85
		159	147.55
		160	601.43
		161	213.38
	<計>		12409.88

面積 (座標法) 計算書 ワーク名 : 平101

地番 = 平101 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-1	-118063.306	-16.183	-23011.745	-5.355	372399.069335	632229.003630	181-25-19	92-13-11	16.118
53A-2	-118079.420	-15.251	-23012.145	27.301	350958.223395	-3223686.245420	88-12-56	86-47-37	27.714
53A-70	-118078.557	1.175	-22984.444	37.717	-27006.721700	-4453568.934369	88-12-57	180-00-01	10.020
53A-64	-118078.245	16.327	-22974.428	9.822	-375103.485956	-1159764.522390	359-18-22	91-05-25	16.016
53A-65	-118062.230	15.559	-22974.622	-12.794	-357462.143698	1510488.170620	267-55-38	88-37-16	12.608
53A-86	-118062.686	-0.632	-22987.222	-18.324	14527.924304	2163380.658264	268-14-20	180-12-34	15.726
53A-85	-118062.862	-0.551	-22992.946	-19.568	12669.113246	2310254.083616	268-26-54	180-12-34	13.849
53A-84	-118063.237	-0.444	-23006.790	-18.799	10215.014760	2219470.792363	269-12-03	180-45-14	4.955
合計				倍面積 面積	1196.993686 598.4968430	-1196.993686 598.4968430			107.006

面積 (座標法) 計算書 ワーク名 : 平133

地番 = 平133 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-27	-118344.271	-25.803	-23018.742	-42.928	593952.599826	5080282.865488	181-23-38	89-59-39	26.843
53A-28	-118371.107	-34.896	-23019.395	7.188	803284.807920	-850851.517116	135-47-21	134-23-43	11.244
53A-29	-118379.167	-8.182	-23011.554	42.348	188280.534828	-5013120.964116	90-12-09	134-24-48	34.507
53A-30	-118379.289	21.252	-22977.047	34.892	-488308.202844	-4130490.151788	1-01-55	90-49-46	21.377
53A-31	-118357.915	28.668	-22976.662	0.287	-658694.946216	-33968.721605	359-13-49	178-11-54	7.294
53A-32	-118350.621	12.611	-22976.760	0.195	-289759.920360	-23078.371095	3-09-13	183-55-26	5.325
53A-33	-118345.304	6.350	-22976.467	-41.982	-145900.565450	4968372.552528	271-23-59	88-14-44	42.287
合計				倍面積 面積	2854.307704 1427.1538520	-2854.307704 1427.1538520			148.877

面積 (座標法) 計算書 ワーク名 : 平134

地番 = 平134 測点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
53A-26	-118321.192	-22.035	-23018.165	-42.533	507205.265775	5032555.259336	181-25-56	90-00-25	23.086
53A-27	-118344.271	-24.112	-23018.742	41.698	555027.907104	-4934719.412158	91-23-59	89-58-03	42.287
53A-33	-118345.304	1.569	-22976.467	42.395	-38050.076723	-5017249.163080	2-38-26	91-14-27	2.604
53A-34	-118342.702	16.935	-22976.347	-0.021	-389104.436445	2485.196142	359-36-11	176-47-45	14.333
53A-35	-118328.369	20.466	-22976.488	0.138	-470236.803408	-16329.314922	2-36-17	183-10-06	6.139
53A-36	-118322.236	7.177	-22976.209	-41.677	-164900.251993	4931315.829772	271-25-31	88-49-14	41.968
合計				倍面積 面	1941.604310	-1941.604310			130.417
					970.8021550	970.8021550			

面積 (座標法) 計算書 ワーク名 : 平135

地番 = 平135 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-25	-118292.293	-27.837	-23017.416	-42.336	640735.809192	5008022.516448	181-29-05	90-01-19	28.908
53A-26	-118321.192	-29.943	-23018.165	41.207	689232.914595	-4875661.358744	91-25-31	89-56-26	41.968
53A-36	-118322.236	10.606	-22976.209	42.397	-243685.672654	-5016507.839692	2-10-04	90-44-33	11.658
53A-37	-118310.586	24.710	-22975.768	0.602	-567731.221280	-71222.972772	0-42-23	178-32-19	13.060
53A-38	-118297.526	17.231	-22975.607	-0.061	-395892.684217	7216.149086	356-57-12	176-14-49	4.176
53A-39	-118293.355	5.233	-22975.829	-41.809	-120232.513157	4945726.879195	271-27-46	94-30-34	41.600
合計				倍面積 面	2426.626479	-2426.626479			141.370
					1213.3132395	1213.3132395			

面積 (座標法) 計算書 ワーク名 : 平136

地番 = 平136 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-24	-118274.273	-18.362	-23017.011	-10.937	422638.355982	1293565.723801	181-17-15	93-08-51	18.024
53A-25	-118292.293	-19.082	-23017.416	41.182	439218.332112	-4871513.210326	91-27-46	90-10-31	41.600
53A-39	-118293.355	19.409	-22975.829	40.585	-445937.865061	-4800935.812675	357-11-52	85-44-06	20.495
53A-40	-118272.884	19.424	-22976.831	-30.650	-446301.965344	3825063.894600	267-58-39	90-46-47	29.666
53A-69	-118273.931	-1.389	-23006.479	-40.180	31955.999331	4752246.547580	268-08-24	180-09-45	10.537
合計				倍面積 面積	1572.857020 786.4285100	-1572.857020 786.4285100			120.322

面積 (座標法) 計算書 ワーク名 : 平137

地番 = 平137 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-23	-118272.030	-1.931	-23016.949	-10.588	44445.728519	1252264.253640	181-35-00	89-53-08	2.243
53A-24	-118274.273	-1.901	-23017.011	10.470	43755.337911	-1238331.638310	88-08-24	86-33-24	10.537
53A-69	-118273.931	1.931	-23006.479	10.588	-44425.510949	-1252284.381428	2-01-06	93-52-42	1.589
53A-68	-118272.342	1.901	-23006.423	-10.470	-43735.210123	1238311.420740	271-41-52	89-40-46	10.530
合計				倍面積 面	40.345358	-40.345358			24.899
					20.1726790	20.1726790			

面積 (座標法) 計算書 ワーク名 : 平138

地番 = 平138 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-22	-118252.369	-20.891	-23016.440	-40.562	480836.448040	4796552.591378	181-28-59	93-14-31	19.667
53A-23	-118272.030	-19.973	-23016.949	10.017	459717.522377	-1184730.924510	91-41-52	90-12-53	10.530
53A-68	-118272.342	-1.901	-23006.423	10.470	43735.210123	-1238311.420740	182-01-06	270-19-14	1.589
53A-69	-118273.931	-0.542	-23006.479	29.592	12469.511618	-3499962.166152	87-58-39	85-57-33	29.666
53A-40	-118273.884	22.792	-22976.831	30.092	-523687.932152	-3559067.625328	1-10-11	93-11-32	21.749
53A-41	-118251.139	20.515	-22976.387	-39.609	-471360.579305	4683809.364651	268-14-28	87-04-17	40.071
合計				倍面積 面	1710.180701	-1710.180701			123.272
					855.0903505	855.0903505			

面積 (座標法) 計算書 ワーク名 : 平139

地番 = 平139 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-21	-118240.583	-13.156	-23016.159	-39.833	302800.587804	4709877.142639	181-21-57	93-20-59	11.789
53A-22	-118252.369	-10.556	-23016.440	39.772	242961.540640	-4703133.219868	88-14-28	86-52-31	40.071
53A-41	-118251.139	13.156	-22976.387	39.833	-302277.347372	-4710297.619787	353-56-35	90-42-07	11.928
53A-42	-118239.213	10.556	-22976.607	-39.772	-242541.063492	4702609.979436	263-00-58	89-04-23	39.575
合計				倍面積 面	943.717580 471.8587900	-943.717580 471.8587900			103.363

面積 (座標法) 計算書 ワーク名 : 平140

地点名	面積 = 平140	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-20		-118231.490	-10.313	-23015.928	-39.390	237353.265464	4657138.391100	181-27-19	93-14-23	9.095
53A-21		-118240.583	-7.723	-23016.159	39.321	177753.795957	-4649337.964143	88-00-58	86-33-39	39.575
53A-42		-118239.213	10.313	-22976.607	39.390	-236957.747991	-4657442.600070	358-57-44	90-56-46	8.544
53A-43		-118230.270	7.723	-22976.769	-39.321	-177439.586987	4648932.446670	268-12-56	89-15-12	39.177
合計					倍面積 面	709.726443	-709.726443			96.791
						354.8632215	354.8632215			

面積 (座標法) 計算書 ワーク名 : 平141

地番 = 平141 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-19	-118222.207	-10.527	-23015.697	-38.984	242286.242319	4608774.517688	181-25-32	93-15-51	9.285
53A-20	-118231.490	-8.063	-23015.928	38.928	185577.427464	-4602515.442720	88-12-56	86-47-24	39.177
53A-43	-118230.270	10.527	-22976.769	38.984	-241876.447263	-4609088.845680	358-55-22	90-42-26	9.308
53A-44	-118220.963	8.063	-22976.944	-38.928	-185263.099472	4602105.647664	268-09-41	89-14-19	38.772
合計				倍面積 面	724.123048	-724.123048			96.542
					362.0615240	362.0615240			

面積 (座標法) 計算書 ワーク名 : 平143

地点名	地番 = 平143	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-18		-118218.150	-5.300	-23015.600	-38.633	121982.680000	4567121.788950	181-22-11	93-13-02	4.058
53A-19		-118222.207	-2.813	-23015.697	38.656	64743.155661	-4569997.633792	88-09-41	86-47-30	38.772
53A-44		-118220.963	5.300	-22976.944	38.633	-121777.803200	-4567230.463579	358-18-19	90-08-38	4.057
53A-45		-118216.907	2.813	-22977.064	-38.656	-64634.481032	4569792.756992	268-09-09	89-50-50	38.556
合計					倍面積 面	313.551429 156.7757145	-313.551429 156.7757145			85.443

面積 (座標法) 計算書 ワーク名 : 平144

地番 = 平144 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-17	-118214.091	-5.298	-23015.503	-38.415	121936.134894	4541194.305765	181-22-08	93-13-15	4.060
53A-18	-118218.150	-2.816	-23015.600	38.439	64811.939600	-4544187.467850	88-09-09	86-47-01	38.556
53A-45	-118216.907	5.298	-22977.064	38.415	-121732.485072	-4541302.482405	358-17-27	90-08-18	4.056
53A-46	-118212.852	2.816	-22977.185	-38.439	-64703.752960	4543983.818028	268-08-53	89-51-26	38.338
合計				倍面積 面積	311.826462 155.9132310	-311.826462 155.9132310			85.010

面積 (座標法) 計算書 ワーク名 : 平145

地番 = 平145 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-16	-118210.033	-4.383	-23015.405	-10.109	100876.520115	1194985.223597	181-23-00	93-14-34	4.059
53A-17	-118214.091	-2.819	-23015.503	38.220	64880.702957	-4518142.558020	88-08-53	86-45-53	38.338
53A-46	-118212.852	5.295	-22977.185	38.197	-121664.194575	-4515376.307844	358-17-28	90-08-35	4.057
53A-47	-118208.796	3.144	-22977.306	-28.209	-72240.650064	3334551.926364	268-08-25	89-50-57	28.102
53A-67	-118209.708	-1.237	-23005.394	-38.099	28457.672378	4303671.655092	268-08-26	180-00-01	10.016
合計				倍面積 面積	310.050811 155.0254055	-310.050811 155.0254055			84.572

面積 (座標法) 計算書 ワーク名 : 平146

地点名	地番 = 平146	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-15		-118206.228	-3.550	-23015.309	-10.093	81704.346950	1193055.459204	181-26-43	89-59-03	3.806
53A-16		-118210.033	-3.480	-23015.405	9.915	80093.609400	-1172052.477195	83-08-26	86-41-43	10.016
53A-67		-118209.708	3.550	-23005.394	10.093	-81669.148700	-1193090.582844	1-27-23	93-18-57	3.226
53A-66		-118206.483	3.480	-23005.312	-9.915	-80058.485760	1172017.278945	271-27-40	90-00-17	10.000
合計					倍面積 面積	70.321890	-70.321890			27.048
						35.1609450	35.1609450			

面積 (座標法) 計算書 ワーク名 : 平147

地番 = 平147 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-14	-118203.938	-1.327	-23015.256	-37.848	30541.244712	4473782.645424	181-19-33	89-51-59	2.290
53A-15	-118206.228	-2.545	-23015.309	9.944	58573.961405	-1175442.731232	91-27-40	90-08-07	10.000
53A-66	-118206.483	-3.480	-23005.312	9.915	80058.485760	-1172017.278945	181-27-23	269-59-43	3.226
53A-67	-118209.708	-2.313	-23005.394	28.006	53211.476322	-3310581.082248	88-08-25	86-41-02	28.102
53A-47	-118208.796	4.807	-22977.306	27.933	-110451.909942	-3301926.298668	357-43-16	89-34-51	3.893
53A-48	-118204.901	4.858	-22977.461	-37.950	-1111624.505538	4485875.992950	271-27-34	93-44-13	37.807
合計				倍面積 面積	308.752719 154.3763595	-308.752719 154.3763595			85.323

面積 (座標法) 計算書 ワーク名 : 平148

地番 = 平148 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-13	-118196.850	-6.178	-23015.093	-37.774	142187.244554	4464767.811900	181-19-03	89-55-53	7.089
53A-14	-118203.938	-8.051	-23015.256	37.632	185295.826056	-4448250.594816	91-27-34	90-08-31	37.807
53A-48	-118204.901	-0.317	-22977.461	37.773	7283.855137	-4464953.725473	353-02-58	86-35-24	0.646
53A-49	-118204.255	7.141	-22977.483	-0.021	-164082.206103	2482.289355	0-00-32	181-57-34	6.495
53A-50	-118197.760	7.405	-22977.482	-37.610	-170148.254210	4445417.753600	271-23-10	91-22-38	37.622
合計				倍面積 面積	268.465484 268.2327170	-536.465434 268.2327170			89.659

面積 (座標法) 計算書 ワーク名 : 平149

地番 = 平149 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-12	-118188.067	-10.387	-23014.833	-37.513	239055.070371	4433588.957371	181-41-44	94-09-40	8.786
53A-13	-118196.850	-9.693	-23015.093	37.351	223085.296449	-4414770.544350	91-23-10	89-41-26	37.622
53A-50	-118197.760	10.387	-22977.482	37.513	-238667.105534	-4433952.570880	359-30-11	88-07-01	11.297
53A-51	-118186.463	9.693	-22977.580	-37.351	-222721.682940	4414382.579513	267-32-04	88-01-53	37.287
合計				倍面積 面積	751.578346 375.7891730	-751.578346 375.7891730			94.992

面積 (座標法) 計算書 ワーク名 : 平150

地番 = 平150 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-11	-118175.591	-11.584	-23014.512	-37.210	266600.107008	4397313.741110	181-28-26	90-05-19	12.480
53A-12	-118188.067	-10.872	-23014.833	36.932	250217.264376	-4364921.690444	87-32-04	86-03-38	37.287
53A-51	-118186.463	11.584	-22977.580	37.210	-266172.286720	-4397718.288230	359-45-11	92-13-07	9.980
53A-52	-118176.483	10.872	-22977.623	-36.932	-249812.717256	4364493.870156	271-23-07	91-37-56	36.899
合計				倍面積 面積	832.367408 416.1837040	-832.367408 416.1837040			96.646

面積 (座標法) 計算書 ワーク名 : 平151

地点名	地番 = 平151	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-10		-118166.513	-8.227	-23014.318	-36.882	189338.794186	4358217.332466	181-13-27	89-53-43	9.080
53A-11		-118175.591	-9.970	-23014.512	-36.695	229454.684640	-4336453.311745	91-23-07	90-09-40	36.899
53A-52		-118176.483	7.614	-22977.623	36.860	-174951.621522	-4355985.163380	359-48-17	88-23-10	36.506
53A-53		-118167.977	9.119	-22977.652	-0.007	-209533.208588	827.175839	2-03-19	182-15-02	0.613
53A-54		-118167.364	1.464	-22977.630	-36.666	-33639.250320	4332724.568424	271-19-44	89-16-25	36.697
合計					倍面積 面積	669.398396	-669.398396			91.795
						334.6991980	334.6991980			

面積 (座標法) 計算書 ワーク名 : 平152

地番 = 平152 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-9	-118154.231	-14.411	-23014.003	-37.499	331654.797233	4430665.508269	181-28-09	94-44-46	12.286
53A-10	-118166.513	-13.133	-23014.318	36.373	302247.038294	-4298070.577349	91-19-44	89-51-35	36.697
53A-54	-118167.364	14.411	-22977.630	37.499	-331130.625930	-4431157.982636	3-02-30	91-42-46	15.283
53A-55	-118152.102	13.133	-22976.819	-36.373	-301754.563927	4297546.406046	266-43-23	83-40-53	37.244
合計				倍面積 面積	1016.645670 508.3228350	-1016.645670 508.3228350			101.510

面積 (座標法) 計算書

ワーク名 : 平153

地番 = 平153

測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-8	-118144.232	-12.150	-23013.740	-37.737	279616.941000	4458408.882984	181-30-24	94-47-31	10.002
53A-9	-118154.231	-7.870	-23014.003	36.921	181120.203610	-4362372.862151	86-43-23	85-12-59	37.244
53A-55	-118152.102	12.150	-22976.819	37.737	-279168.350850	-4458705.873174	3-09-31	96-26-08	10.036
53A-56	-118142.081	7.870	-22976.266	-36.921	-180823.213420	4361923.772601	266-42-53	83-33-22	37.535
合計				倍面積 面積	743.580340 372.7901700	-743.580340 372.7901700			94.817

面積 (座標法) 計算書 ワーク名 : 平154

地番 = 平154 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-7	-118139.703	-6.642	-23013.631	-37.716	152856.537102	4455757.038348	181-22-43	94-35-40	4.530
53A-8	-118144.232	-2.378	-23013.740	37.365	54726.673720	-4414459.228680	86-42-53	85-20-10	37.535
53A-56	-118142.081	6.642	-22976.266	37.716	-152608.358772	-4455846.726996	3-05-04	96-22-11	4.497
53A-57	-118137.590	2.378	-22976.024	-37.365	-54636.985072	4414211.050350	266-47-03	83-41-59	37.666
合計				倍面積 面積	337.866978 168.9334890	-337.866978 168.9334890			84.228

面積 (座標法) 計算書 ワーク名 : 平155

地番 = 平155 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-6	-118130.689	-11.127	-23013.414	-37.960	256070.257578	4484240.954440	181-22-45	94-35-00	9.016
53A-7	-118139.703	-6.901	-23013.631	37.390	158817.067531	-4417243.495170	86-47-03	85-24-18	37.666
53A-57	-118137.590	8.562	-22976.024	37.923	-196720.717488	-4480131.825570	2-48-19	96-01-16	6.456
53A-58	-118131.141	9.014	-22975.708	0.353	-207103.031912	-41700.292773	0-49-35	178-01-16	2.565
53A-59	-118128.576	0.452	-22975.671	-37.706	-10385.003292	4454156.086556	266-47-45	85-58-10	37.802
合計				倍面積 面積	678.572417 339.2862085	-678.572417 339.2862085			33.505

面積 (座標法) 計算書 ワーク名 : 平156

地番 = 平156 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
53A-5	-118122.103	-10.689	-23013.235	-37.850	245938.468915	4470921.598550	181-11-40	94-23-23	8.587
53A-6	-118130.689	-6.473	-23013.414	37.564	148965.828822	-4437461.201596	86-47-45	85-36-05	37.802
53A-59	-118128.576	10.689	-22975.671	37.850	-245586.947319	-4471166.601600	0-42-53	93-53-08	8.576
53A-60	-118120.000	6.473	-22975.564	-37.564	-148720.825772	4437059.680000	266-48-17	86-05-24	37.729
合計				倍面積 面	646.524646	-646.524646			92.694
					323.2623230	323.2623230			

面積 (座標法) 計算書

ワーク名 : 平157

地番 = 平157

測点名

	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-4	-118110.950	-13.261	-23012.922	-37.808	305174.358642	4465538.797600	181-36-27	94-49-31	11.157
53A-5	-118122.103	-9.050	-23013.235	37.358	208269.776750	-4412805.53874	86-48-17	85-11-50	37.729
53A-60	-118120.000	13.261	-22975.564	37.808	-304678.954204	-4465880.960000	0-42-12	93-53-53	11.158
53A-61	-118108.842	9.050	-22975.427	-37.358	-207927.614350	4412310.119436	266-46-56	86-04-44	37.554
合計				倍面積 面積	837.566838 418.7834190	-837.566838 418.7834190			97.598

面積 (座標法) 計算書 ワーク名 : 平158

地番 = 平158

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-73	-118106.937	-5.558	-23012.818	-27.602	127905.242444	3259987.675074	181-29-04	94-42-01	4.014
53A-4	-118110.950	-1.905	-23012.922	37.391	43839.616410	-4416286.531450	86-46-56	85-17-52	37.554
53A-61	-118108.842	3.405	-22975.427	37.511	-78231.328935	-4430380.772262	0-42-24	93-55-28	1.297
53A-62	-118107.545	9.384	-22975.411	0.295	-215601.258824	-34841.725775	1-58-33	181-16-09	8.091
53A-63	-118099.458	7.525	-22975.132	-9.734	-172887.868300	1139580.124172	266-47-15	84-48-42	10.028
53A-71	-118100.020	7.934	-22985.145	-10.188	-136393.850430	1203203.003760	181-31-57	95-04-42	15.374
53A-72	-118105.392	-5.917	-22985.320	-27.673	158989.458440	3268330.513816	266-47-03	264-55-06	27.541
合計				倍面積 面積	407.735665 203.8568325	-407.713865 203.8568325			93.899

面積 (座標法) 計算書 ワーク名 : 平159

地番 = 平159 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-3	-118101.566	-6.917	-23012.678	-27.673	159178.693726	3268224.635918	181-29-35	94-42-25	5.372
53A-73	-118106.937	-3.826	-23012.818	-27.358	88047.041668	-3231169.582446	86-47-03	85-17-28	27.541
53A-72	-118103.392	6.917	-22985.320	27.673	-158989.458440	-3268330.512816	1-51-57	95-04-54	5.374
53A-71	-118100.020	3.826	-22985.145	-27.358	-87941.164770	3230980.347160	266-47-10	84-55-13	27.576
合計				倍面積 面積	295.112184 147.5560920	-295.112184 147.5560920			65.863

面積 (座標法) 計算書

ワーク名 : 平160

地番 = 平160

測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-2	-118079.420	-23.009	-23012.145	-28.234	529486.444305	3333854.344280	181-22-43	93-09-47	22.152
53A-3	-118101.566	-20.600	-23012.678	27.000	474061.166800	-3188742.282000	86-47-10	85-24-27	27.576
53A-71	-118100.020	23.009	-22985.145	28.234	-528865.201305	-3334435.964680	1-52-14	95-05-04	21.474
53A-70	-118078.557	20.600	-22984.444	-27.000	-473479.546400	3188121.039000	268-12-56	86-20-42	27.714
合計				倍面積 面積	1202.863400	-1202.863400			98.916
					601.4317000	601.4317000			

面積 (座標法) 計算書 ワーク名 : 平161

地番 = 平161 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53A-70	-118078.557	-21.775	-22984.444	-10.717	500486.268100	1265447.895369	181-52-14	93-39-17	21.474
53A-71	-118100.020	-20.901	-22985.145	9.312	480412.515645	-1099747.386240	86-47-15	84-55-01	10.028
53A-63	-118099.458	21.775	-22975.132	10.717	-500283.499300	-1265671.891386	1-54-03	95-06-48	21.224
53A-64	-118078.245	20.901	-22974.428	-9.312	-480188.519628	1099544.617440	268-12-57	86-18-54	10.020
合計				倍面積 面	426.764817	-426.764817			62.746
					213.3824085	213.3824085			

面積一覽表

街区 番号	新町名	新地番	換地地積
53B	下鳥羽平塚町	102	176.21
		103	820.85
		104	830.33
		105	870.27
		106	312.29
		107	1887.63
		108	6070.03
		109	3016.15
		110	725.05
		111	456.42
		112	940.38
		113	43.55
		114	124.44
		115	224.15
		116	167.60
		117	298.08
		118	193.72
		119	343.35
		120	1745.09
		121	8084.27
		122	991.08
		123	603.75
		124	631.63
		125	335.86
		126	463.22
		127	522.59
		128	586.84
		129	642.65
		130	1313.78
		131	1184.67
		132	119.38
			<計>

面積 (座標法) 計算書 ワーク名 : 平102

地番 = 平102 測点名	[1] $X(i)$	[2] $X(i+1) - \bar{X}(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - \bar{Y}(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-1	-118062.176	-16.058	-22972.533	-3.184	368392.934914	375909.968384	178-19-52	89-21-05	15.999
53B-2	-118078.169	-45.398	-22972.067	0.095	1042885.897666	-11217.426055	180-43-22	182-23-30	29.407
53B-3	-118107.574	-29.495	-22972.438	4.161	677572.058810	-491445.615414	91-08-16	90-24-54	4.532
53B-53	-118107.664	45.463	-22967.906	3.555	-1044189.910478	-419872.745520	358-46-17	87-38-01	45.563
53B-52	-118062.111	45.488	-22968.883	-4.627	-1044308.549904	546273.387597	268-58-47	90-12-30	3.650
合計				倍面積 面積	352.431008 176.2155040	-352.431008 176.2155040			99.151

面積 (座標法) 計算書

ワーク名 : 平103

地番 = 平103

測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-52	-118062.111	-45.596	-22968.883	-2.039	1047339.189268	240723.644329	178-46-17	89-35-18	45.563
53B-53	-118107.664	-45.762	-22967.906	18.883	1051057.314372	-2230227.019312	90-40-07	91-33-50	17.907
53B-54	-118107.873	45.955	-22950.000	16.922	-1054667.250000	-1998621.426906	358-46-44	88-06-37	46.174
53B-50	-118061.709	45.805	-22950.984	-15.867	-1051269.822120	1873285.136703	268-37-06	89-50-22	14.887
53B-51	-118062.068	-0.402	-22965.867	-17.899	9232.278534	2113192.955132	269-10-59	180-33-53	3.016
合計				倍面積 面積	1641.710054	-1820.8550270			127.547

面積 (座標法) 計算書 ワーク名 : 平104

地番 = 平104 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-50	-118061.709	-46.523	-22950.984	-16.877	1067748.628632	1992527.462793	178-46-44	89-55-49	46.174
53B-54	-118107.873	-46.404	-22950.000	18.862	1064971.800000	-2227750.700526	90-46-09	91-59-25	17.879
53B-55	-118108.113	46.523	-22932.122	16.877	-1066871.111806	-1993310.623101	358-46-25	88-00-16	46.773
53B-49	-118061.350	46.404	-22933.123	-18.862	-1064188.639092	2226873.183700	268-50-55	90-04-30	17.864
合計				倍面積 面	1660.677134	-1660.677134			128.690
					830.3385670	830.3385670			

面積 (座標法) 計算書 ワーク名 : 平105

地番 = 平105 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-49	-118061.350	-47.140	-22933.123	-16.802	1081067.418220	1983666.802700	178-46-25	89-59-12	46.773
53B-55	-118108.113	-46.851	-22932.122	20.224	1074392.847822	-2388618.477312	90-15-44	91-29-19	19.223
53B-56	-118108.201	47.140	-22912.899	16.802	-1080114.058860	-1984453.993202	357-03-56	86-48-12	47.290
53B-48	-118060.973	46.851	-22915.320	-20.224	-1073605.657320	2387665.117952	268-47-13	91-43-17	17.806
合計				倍面積 面積	1740.539862 870.2749310	-1740.549862 870.2749310			131.092

面積 (座標法) 計算書 ワーク名 : 平106

地番 = 平106 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-48	-118060.973	-47.439	-22915.320	-4.768	1087079.865480	562914.719264	177-03-56	88-44-48	47.290
53B-56	-118108.201	-47.302	-22912.899	8.412	1083825.948498	-993526.186812	90-42-28	93-38-32	5.991
53B-57	-118108.275	47.439	-22906.908	4.768	-1086680.808612	-563140.255200	358-31-32	87-49-04	47.528
53B-47	-118060.762	47.302	-22908.131	-8.412	-1083600.412562	993127.129944	268-19-08	89-47-36	7.192
合計				倍面積 面	624.592804	-624.592804			108.001
					312.2964020	312.2964020			

面積 (座標法) 計算書 ワーク名 : 平107

地番 = 平107 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-47	-118060.762	-47.647	-22908.131	-3.623	1091503.717757	427734.140726	178-31-32	90-06-34	47.528
53B-57	-118108.275	-47.396	-22906.908	41.836	1085695.811568	-4941177.792900	89-50-06	91-18-34	40.613
53B-42	-118108.158	43.940	-22866.295	37.723	-1004745.002300	-4455394.044234	356-13-37	86-23-31	43.918
53B-43	-118064.335	47.743	-22869.185	-7.141	-1091843.499455	843097.416235	312-40-49	136-27-12	5.782
53B-44	-118060.415	4.081	-22873.436	-22.237	-93346.492316	2625309.448355	270-30-46	137-49-57	17.986
53B-45	-118060.254	-0.213	-22891.422	-29.849	4875.872886	3523980.521646	268-11-39	177-40-53	11.868
53B-46	-118060.628	-0.508	-22903.285	-16.709	11634.868780	1972675.033252	268-24-58	180-13-19	4.847
合計				倍面積 面積	3775.276920	-3775.276920			172.542
					1887.6384600	1887.6384600			

面積 (座標法) 計算書 ワーク名 : 平108

地番 = 平108

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
53B-3	-118107.574	-5.905	-22972.438	-4.579	135652.246390	540314.581346	180-26-57	89-18-41	5.995
53B-4	-118113.569	-23.740	-22972.485	-0.263	545366.793900	31063.868647	180-41-51	180-14-54	17.746
53B-5	-118131.314	-49.847	-22972.701	-1.932	1145120.226747	238229.698648	183-03-35	182-21-44	32.147
53B-6	-118163.416	-33.100	-22974.417	109.833	760453.202700	-12978242.469228	90-30-45	87-27-10	111.553
53B-40	-118164.414	2.845	-22862.868	111.590	-65044.869460	-13135966.958360	0-36-41	90-05-56	3.843
53B-41	-118160.571	56.256	-22862.827	-3.427	-1286171.195712	404936.712798	356-12-52	175-36-11	52.527
53B-42	-118108.158	52.256	-22866.295	-44.081	-1195815.763320	5203325.048100	269-50-06	193-37-14	40.613
53B-57	-118108.275	-0.043	-22906.908	-46.604	984.997044	5504318.180014	270-42-28	180-52-22	5.991
53B-56	-118108.201	0.162	-22912.899	-25.214	-3711.889638	2977980.180014	270-15-44	179-33-16	19.223
53B-55	-118108.113	0.328	-22932.122	-37.101	-7521.736016	4381929.100413	270-46-09	180-30-25	17.879
53B-54	-118107.873	0.449	-22950.000	-35.784	-10304.550000	422372.127432	270-40-07	179-53-58	17.907
53B-53	-118107.664	0.299	-22967.906	-22.438	-6867.403894	2650099.764832	271-08-16	180-28-09	4.532
合計				倍面積 面	12140.068741	-12140.068741			329.
					6070.0343705	6070.0343705			

面積 (座標法) 計算書 ワーク名 : 平109

地番 = 平109 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-6	-118163.416	-3.621	-22974.417	-111.774	83190.363957	13207597.659984	182-47-20	92-16-35	4.624
53B-7	-118168.035	-27.182	-22974.642	-0.119	624496.718844	14061.936165	179-43-51	176-56-31	22.553
53B-8	-118190.598	-23.228	-22974.536	111.634	533652.522208	-13194089.217132	90-20-30	90-36-39	111.529
53B-39	-118191.263	26.184	-22863.008	111.668	-598645.001472	-13198181.956684	0-17-56	89-57-26	26.849
53B-40	-118164.414	27.847	-22862.868	-111.409	-636662.235196	13164579.199326	270-30-45	90-12-49	111.553
合計				倍面積 面	6032.318341	-6032.318341			277.118
					3016.1591705	3016.1591705			

面積 (座標法) 計算書 ワーク名 : 平110

地番 = 平110 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-8	-118190.598	-5.988	-22974.536	-111.483	137571.521568	13176242.436834	179-36-45	89-16-15	6.653
53B-9	-118197.251	-6.826	-22974.491	52.670	156823.875566	-6225449.210170	90-11-18	90-34-33	52.625
53B-58	-118197.424	-0.367	-22921.866	111.434	8412.324822	-1317121.746016	90-11-20	180-00-02	58.809
53B-38	-118197.618	6.161	-22863.057	58.853	-140859.294177	-6956875.400244	0-26-30	90-15-10	6.355
53B-39	-118191.263	7.020	-22863.008	-111.479	-160498.316160	13178843.807977	270-20-30	89-54-00	111.529
合計				堡面積 面	1450.111619	-1450.111619			235.971
					725.0558095	725.0558095			

面積 (座標法) 計算書 ワーク名 : 平111

地番 = 平111 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-37	-118205.379	7.567	-22863.103	58.856	-173005.100401	-6957095.786424	0-20-23	90-09-03	7.761
53B-38	-118197.618	7.955	-22863.057	-58.763	-181875.618435	6945646.626534	270-11-20	89-50-57	58.809
53B-58	-118197.424	-7.567	-22921.866	-58.856	173449.760022	6956627.586944	180-20-49	90-09-29	7.761
53B-59	-118205.185	-7.955	-22921.913	58.763	182343.817915	-6946091.286155	90-11-20	89-50-31	58.810
合計				倍面積 面	912.859101 456.4295505	-912.859101 456.4295505			133.141

面積 (座標法) 計算書 ワーク名 : 平112

地番 = 平112 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-36	-118209.739	4.033	-22863.114	40.004	-92206.938762	-4738862.393556	0-08-40	89-40-34	4.360
53B-37	-118205.379	4.554	-22863.103	-58.799	-104118.571062	6950358.079321	270-11-20	90-02-40	53.810
53B-59	-118205.185	7.955	-22921.913	-58.763	-182343.817915	6946091.286155	0-20-49	270-09-29	53.761
53B-58	-118197.424	7.934	-22921.866	-52.578	-181862.084844	6214584.159072	270-11-18	89-50-29	52.625
53B-9	-118197.251	-6.685	-22974.491	-52.578	153584.472335	6214575.063078	179-36-26	89-25-08	6.858
53B-10	-118204.109	-12.668	-22974.444	0.225	291040.256592	-26595.924525	178-14-43	178-38-17	5.812
53B-11	-118209.909	-6.392	-22974.266	71.333	146851.872277	-8432268.152027	90-28-07	92-13-24	71.157
53B-61	-118210.501	0.507	-22903.111	71.159	-17452.167534	-8411741.040559	0-12-38	89-44-31	1.089
53B-60	-118209.412	0.762	-22903.107	39.1997	1880.779805	-4723021.851164	90-23-06	270-15-28	39.994
合計				倍面積 面	940.3899025	-1880.779805			248.466

面積 (座標法) 計算書 ワーク名 : 平113

地番 = 平113 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-35	-118210.828	0.762	-22863.113	39.997	-17421.692106	-4728078.487516	359-56-51	89-28-45	1.089
53B-36	-118209.739	1.416	-22863.114	-39.994	-32374.169424	4727680.301566	270-28-06	90-31-15	39.994
53B-60	-118209.412	-0.762	-22903.107	-39.997	17452.167534	4728021.851764	180-12-38	89-44-32	1.089
53B-61	-118210.501	-1.416	-22903.111	39.994	32430.805176	-4727710.776994	90-28-06	90-15-28	39.999
合計				倍面積 面	87.111180	-87.111180			82.171
					43.5555900	43.5555900			

面積 (座標法) 計算書 ワーク名 : 平114

地番 = 平114 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-34	-118213.925	2.799	-22863.136	40.011	-63993.917664	-4729857.853175	0-25-32	89-59-55	3.097
53B-35	-118210.828	3.424	-22863.113	-39.975	-78283.298912	4725477.849300	270-28-06	90-02-34	39.999
53B-61	-118210.501	-2.799	-22903.111	-40.011	64105.807689	4729720.355511	180-14-18	89-46-12	3.126
53B-62	-118213.627	-3.424	-22903.124	39.975	78420.296576	-4725589.739325	90-25-37	90-11-19	39.989
合計				倍面積 面積	248.887689 124.4438445	-248.887689 124.4438445			86.211

面積 (座標法) 計算書 ワーク名 : 平115

地番 = 平115 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-62	-118213.627	2.598	-22903.124	71.057	-59502.316152	-839905.693739	0-14-18	89-48-45	3.126
53B-61	-118210.501	3.708	-22903.111	-71.142	-84924.735588	8409731.462142	270-28-07	90-13-49	71.157
53B-11	-118209.919	-2.598	-22974.266	-71.057	59687.143068	8399642.214383	178-14-05	87-45-58	3.181
53B-12	-118213.099	-3.708	-22974.168	71.142	85188.214344	-8409916.289058	90-25-33	92-11-28	71.045
合計				倍面積 面積	448.306272 224.1531360	-448.306272 224.1531360			148.509

面積 (座標法) 計算書 ワーク名 : 平116

地番 = 平116 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-33	-118218.113	3.897	-22863.156	40.005	-89097.718932	-4729315.610555	0-16-25	89-51-24	4.188
53B-34	-118218.925	4.486	-22863.136	-39.968	-102564.028096	4724774.154400	270-25-37	90-09-12	39.989
53B-62	-118218.627	-3.897	-22903.124	-40.005	83253.474228	4729136.148135	180-13-56	89-48-19	4.195
53B-63	-118217.822	-4.486	-22903.141	39.968	102743.490526	-4724929.909696	90-25-01	90-11-05	39.986
合計				倍面積 面	335.217726 167.6088630	-335.217726 167.6088630			88.358

面積 (座標法) 計算書 ワーク名 : 平117

地番 = 平117 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-63	-118217.822	3.678	-22903.141	70.915	-84237.752598	-8383416.847130	0-13-56	89-48-52	4.195
53B-62	-118213.627	4.723	-22903.124	-71.027	-108171.454652	8396359.284929	270-25-33	90-11-37	71.045
53B-12	-118213.099	-3.678	-22974.168	-70.915	84498.989904	8383081.915585	178-14-36	87-49-03	4.207
53B-13	-118217.305	-4.723	-22974.039	71.027	108506.386197	-8396620.522235	90-25-04	92-10-28	70.899
合計				倍面積 面	596.168851	-596.168851			150.346
					298.0844255	298.0844255			

面積 (座標法) 計算書 ワーク名 : 平118

地番 = 平118 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-32	-118222.957	4.555	-22863.179	40.005	-104141.780345	-4729509.394785	0-16-19	89-51-28	4.844
53B-33	-118218.113	5.135	-22863.156	-39.962	-117402.306060	4724232.231706	270-25-01	90-08-42	39.986
53B-63	-118217.822	-4.555	-22903.141	-40.005	104323.807255	4729303.969110	180-14-11	89-49-10	4.846
53B-64	-118222.668	-5.135	-22903.161	39.962	117807.731735	-4724414.258616	90-24-51	90-10-40	39.983
合計				倍面積 面積	387.452585 193.7262925	-387.452585 193.7262925			89.659

面積 (座標法) 計算書 ワーク名 : 平119

地番 = 平119 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-64	-118222.668	4.781	-22903.161	9.036	-109500.012741	-1068260.028048	0-14-11	89-49-24	4.846
53B-63	-118217.822	5.363	-22903.141	-70.878	-122829.545183	8379042.787716	270-25-04	90-10-53	70.899
53B-13	-118217.305	-3.049	-22974.039	-70.788	170047.844911	8368366.586340	178-13-59	87-48-55	3.567
53B-14	-118220.871	-4.852	-22973.929	0.132	111469.503508	-15605.154972	179-01-12	180-47-13	1.286
53B-15	-118222.157	-1.732	-22973.907	61.752	39790.806924	-7300454.639064	90-24-50	191-23-38	61.731
53B-65	-118222.603	-0.511	-22912.177	70.746	11708.122447	-8363776.271888	90-24-47	179-59-57	9.016
合計				倍面積 面積	336.719866	-686.719866			151.345
					343.3599330	343.3599330			

面積 (座標法) 計算書 ワーク名 : 平120

地番 = 平120 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
53B-31	-118258.550	35.280	-22863.422	49.242	-806621.528160	-5823237.519100	0-23-28	90-01-30	35.593
53B-32	-118222.957	35.882	-22863.179	-39.739	-820376.588878	4698062.088223	270-24-51	90-01-23	35.983
53B-64	-118222.668	0.354	-22903.161	-48.998	-8107.718994	5792674.286664	270-24-47	179-59-56	9.016
53B-65	-118222.603	-35.569	-22912.177	-9.260	814963.223713	1094741.303780	180-23-32	89-58-45	35.634
53B-66	-118258.237	-35.947	-22912.421	48.755	823632.797687	-5765630.344935	90-21-58	89-58-26	48.999
合計				倍面積 面	3490.185368	-3490.185368			169.225
					1745.0926840	1745.0926840			

面積 (座標法) 計算書 ワーク名 : 平121

地番 = 平121 測点名	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-31	118258.550	55.124	22863.422	-48.683	-1260323.274328	5757180.989650	270-21-58	90-02-09	48.999
53B-66	118258.237	35.947	22912.421	-48.755	-823632.797687	5765680.344935	0-23-32	270-01-34	35.634
53B-65	118222.603	36.080	22912.177	-61.486	-826671.346160	7269034.968058	270-24-50	90-01-18	61.731
53B-15	118222.157	-28.397	22973.907	-61.210	652390.037079	7236378.229970	178-58-02	88-33-12	28.847
53B-17	118225.959	-46.445	22973.887	0.071	1167094.006374	-8398.821000	181-10-17	182-12-15	21.963
53B-18	118227.445	-37.662	22973.836	0.761	1067019.813020	-90005.721799	177-10-16	173-59-59	24.515
53B-19	118297.621	-13.638	22972.780	1.056	865195.040412	-124922.101920	180-40-11	183-29-55	13.176
53B-200	118310.083	-13.946	22972.407	18.219	313302.773640	-2155501.203999	91-26-26	90-46-18	19.298
53B-202	118311.567	-0.723	22954.115	37.665	21714.869022	-4456186.941195	91-26-14	179-59-48	19.483
53B-204	118311.806	-0.457	22935.635	28.772	16582.088145	-3404060.405724	91-26-39	180-00-23	8.683
53B-206	118311.024	-0.413	22925.954	18.161	10477.015195	-2148660.708766	91-26-19	179-59-40	7.753
53B-208	118312.219	-0.332	22916.203	16.432	9464.702002	-1944103.178368	91-26-28	180-00-09	5.471
53B-67	118312.356	-1.142	22909.733	45.465	7605.855396	-1564205.847399	91-26-08	179-59-37	40.007
53B-30	118313.361	53.806	22903.738	40.311	26156.063086	-5379071.265540	91-26-22	180-00-17	54.811
合計			22863.738	40.311	-1230206.286828	-4769329.895271	0-19-49	88-53-27	398.749
				倍面積	8084.2791840	-16168.558368			

面積 (座標法) 計算書 ワーク名 : 平122

地番 = 平122 測点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
53B-30	-118313.361	25.372	-22863.738	-39.853	-580098.760536	4715142.375933	271-26-22	91-06-20	40.007
53B-67	-118312.356	-24.181	-22903.733	-40.142	553835.167673	4749294.594552	180-20-04	88-53-42	25.186
53B-68	-118337.542	-25.197	-22903.880	2.238	577109.064360	-264839.418996	90-15-51	89-55-47	2.385
53B-74	-118337.553	-0.048	-22901.495	10.319	1099.271760	-1221125.209407	90-16-02	180-00-11	7.934
53B-210	-118337.553	-0.107	-22893.561	22.966	2449.611027	-2717741.091940	90-16-01	179-59-59	15.032
53B-212	-118337.590	-0.138	-22873.529	29.681	3157.237002	-3512380.086460	90-15-57	179-59-56	14.649
53B-29	-118337.660	24.299	-22873.880	14.791	-555569.420120	-1750333.334848	0-20-02	90-04-05	24.367
合計	-118337.728		-22863.880	倍面積 面	1982.171166	-1982.171166			129.560
					991.0855830	991.0855830			

面積 (座標法) 計算書 ワーク名 : 平123

地番 = 平123 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-213	-118379.674	-42.054	-22878.692	10.260	962140.513368	-1214575.455240	90-13-12	89-59-52	10.423
53B-27	-118379.714	4.448	-22868.269	14.566	-101718.060512	-1724318.914124	42-42-40	132-29-28	6.107
53B-28	-118375.226	41.986	-22864.126	4.389	-959973.194236	-519548.866914	0-22-33	137-39-53	37.498
53B-29	-118337.728	37.566	-22863.880	-14.403	-858904.516080	1704418.296384	270-15-57	89-53-24	14.649
53B-212	-118337.660	-41.946	-22878.529	-14.812	959662.777434	1752817.419920	180-13-20	89-57-23	42.014
合計				倍面積 面	1207.519974	-1207.519974			110.691
					603.7599870	603.7599870			

面積 (座標法) 計算書 ワーク名 : 平124

地番 = 平124 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-212	-118337.660	42.084	-22878.529	-14.869	-962820.014436	1759562.666540	270-16-01	90-02-41	15.032
53B-210	-118337.590	-41.956	-22893.561	-15.194	960522.245316	1798021.342460	180-13-15	89-57-14	42.026
53B-211	-118379.616	-42.084	-22893.723	14.869	963459.438732	-1760186.510304	90-13-16	90-00-01	15.031
53B-213	-118379.674	41.956	-22878.692	15.194	-959898.401552	-1798660.766756	0-13-20	90-00-04	42.014
合計				倍面積 面	1263.268060	-1263.268060			114.103
					631.6340300	631.6340300			

面積 (座標法) 計算書 ワーク名 : 平125

地番 = 平125 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-210	-118337.590	42.063	-22893.561	-7.772	-962971.856343	919719.749480	270-16-02	90-02-47	7.934
53B-74	-118337.553	-41.995	-22901.495	-8.210	961748.282525	971551.310130	180-22-34	90-06-32	42.032
53B-75	-118337.585	-42.063	-22901.771	7.772	963317.193573	-920046.134620	90-13-15	89-50-41	8.048
53B-211	-118337.616	41.995	-22893.723	8.210	-961421.897385	-971896.647360	0-13-15	90-00-00	42.026
合計				倍面積 面積	671.722370 335.8611850	-671.722370 335.8611850			100.040

面積 (座標法) 計算書 ワーク名 : 平126

地番 = 平126 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-209	-118379.555	-67.366	-22909.464	7.432	1543318.951824	-879796.852760	90-13-24	90-00-05	7.693
53B-75	-118379.585	42.002	-22901.771	7.969	-961920.185542	-943366.912865	0-22-34	90-09-10	42.032
53B-74	-118337.553	42.043	-22901.495	-2.109	-962847.554285	249573.899277	270-15-51	89-53-17	2.385
53B-68	-118337.542	25.197	-22903.880	-2.238	-577109.064360	264339.418996	0-20-04	270-04-13	25.186
53B-67	-118312.356	25.323	-22903.733	-5.323	-579991.230759	629776.670988	271-26-05	91-06-01	5.471
53B-208	-118312.219	-67.199	-22909.203	-5.731	1539475.532397	678047.327089	180-13-19	88-47-14	67.356
合計				倍面積 面積	463.2246375	-926.449275 463.2246375			150.103

面積 (座標法) 計算書 ワーク名 : 平127

地番 = 平127 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-208	-118312.219	67.531	-22909.203	-7.490	-1547081.387793	886158.520310	271-26-28	91-13-09	7.753
53B-206	-118312.024	-67.306	-22916.954	-8.012	1542448.505924	947918.936288	180-13-18	88-46-50	67.501
53B-207	-118379.525	-67.531	-22917.215	7.490	1547622.446165	-886662.642250	90-13-18	90-00-00	7.751
53B-209	-118379.555	67.306	-22909.464	8.012	-1541944.383984	-948456.994660	0-13-19	90-00-01	67.336
合計				倍面積 面積	1048.180312 522.5901560	-1048.180312 522.5901560			150.341

面積 (座標法) 計算書 ワーク名 : 平128

地番 = 平128 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-206	-118312.024	67.719	-22916.954	-8.420	-1551913.207926	996187.242080	271-26-19	91-13-01	8.683
53B-204	-118311.806	-67.468	-22925.635	-8.943	1546746.742180	1058062.481058	180-13-18	88-46-59	67.686
53B-205	-118379.492	-67.719	-22925.897	8.420	1552518.818943	-996755.322640	90-13-04	89-59-46	8.682
53B-207	-118379.525	67.468	-22917.215	8.943	-1546178.661620	-1058668.092075	0-13-18	90-00-14	67.501
合計				倍面積 面積	1173.691577 586.8457885	-1173.691577 586.8457885			152.552

面積 (座標法) 計算書 ワーク名 : 平129

地番 = 平129 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-204	-118311.806	67.925	-22925.635	-9.218	-1557223.757375	1090598.227708	271-26-39	91-13-21	9.483
53B-202	-118311.567	-67.649	-22935.115	-9.742	1551537.594635	1152591.285714	180-13-16	88-46-37	67.888
53B-203	-118379.455	-67.925	-22935.377	9.218	1557885.482725	-1091221.816190	90-13-25	90-00-09	9.480
53B-205	-118379.492	67.649	-22925.897	9.742	-1550914.006153	-1153253.011064	0-13-18	89-59-53	67.686
合計				倍面積 面積	1285.313832 642.6569160	-1285.313832 642.6569160			154.537

面積 (座標法) 計算書 ワーク名 : 平130

地番 = 平130 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-202	-118311.567	68.372	-22935.115	-19.030	-1568119.682780	2251469.120010	271-26-14	91-12-58	19.298
53B-200	-118311.083	-67.813	-22954.407	-19.556	1556607.201891	2313691.539148	180-13-17	88-47-03	68.297
53B-201	-118379.380	-68.372	-22954.671	19.030	1569456.765612	-2252759.601400	90-13-22	90-00-05	19.294
53B-203	-118379.455	67.813	-22935.377	19.556	-1555316.720501	-2315028.621980	0-13-16	89-59-54	67.888
合計				倍面積 面積	2627.564222	-2627.564222			174.777
					1313.7821110	1313.7821110			

面積 (座標法) 計算書 ワーク名 : 平131

地番 = 平131 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-200	-118311.083	68.759	-22954.407	-18.109	-1578322.07913	2142495.402047	271-26-26	91-13-09	18.378
53B-19	-118310.621	-17.289	-22972.780	-19.185	397176.393420	2268789.263885	182-37-09	91-10-43	17.769
53B-20	-118328.372	-32.120	-22973.592	-0.665	737911.775040	78688.367380	179-24-50	176-47-41	14.369
53B-21	-118342.741	-22.112	-22973.445	-0.264	507988.815840	31242.483624	183-02-18	183-37-28	7.753
53B-22	-118350.484	-15.235	-22973.856	-0.216	350006.696160	25563.704544	178-30-33	175-28-15	7.494
53B-23	-118357.976	-8.814	-22973.661	0.180	202489.848054	-21304.435680	180-39-00	182-08-27	1.322
53B-24	-118359.298	-1.353	-22973.675	5.816	31083.383628	-68337.677168	90-18-17	89-39-17	5.831
53B-25	-118359.329	-20.051	-22967.845	5.740	46068.903195	-659382.548460	180-15-38	269-57-21	20.000
53B-26	-118379.380	-20.051	-22967.936	13.174	460530.084736	-1559529.280246	90-13-13	89-57-35	13.265
53B-201	-118379.380	68.246	-22954.671	13.529	-1566564.477066	-1601554.632020	0-13-17	90-00-04	68.297
合計				倍面積 面	2369.352094	-2369.352094			174.478
					1184.6760470	1184.6760470			

面積 (座標法) 計算書 ワーク名 : 平132

地番 = 平132

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
53B-24	-118359.298	-19.963	-22973.676	-6.200	458623.493988	733827.647600	181-03-26	90-45-09	19.997
53B-25	-118379.292	-20.031	-22974.045	5.740	460193.095395	-679497.136080	90-20-49	89-17-23	6.109
53B-26	-118379.329	19.963	-22967.936	6.200	-458508.906368	-733951.839800	0-15-38	89-54-49	20.000
53B-69	-118359.329	20.031	-22967.845	-5.740	-460088.903195	679382.548460	270-18-17	90-02-39	5.831
合計				倍面積 面	238.779820 119.3899100	-238.779820 119.3899100			51.937

面積一覽表

街区 番号	新町名	新地番	換地地積
54	下鳥羽葭田町	101	4405.12
		102	4344.61
		103	18744.26
		104	228.05
		105	1507.06
		106	3947.60
		107	302.45
	〈計〉		33479.15

面積 (座標法) 計算書 ワーク名 : 葦101

地番 = 葦101 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
54-1	-118060.173	-2.656	-22857.478	-112.256	60709.461568	13253962.780238	222-38-17	131-55-17	5.456
54-2	-118064.187	-39.759	-22861.174	-1.319	908937.417066	-155726.662653	176-11-44	133-33-27	35.823
54-3	-118099.932	-37.059	-22858.797	111.910	847124.158023	-13216563.390120	90-41-14	94-29-30	109.540
54-17	-118101.246	38.401	-22749.264	109.879	-873594.486864	-12976846.809234	0-29-57	89-48-43	39.716
54-18	-118061.531	41.073	-22748.918	-108.214	-934366.309014	12775910.515634	270-43-00	90-13-03	108.568
合計				倍面積 面	8810.240779	-8810.240779			299.103
					4405.1203895	4405.1203895			

面積 (座標法) 計算書

ワーク名 : 葭102

地番 = 葭102

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-3	-118099.932	-38.969	-22858.797	-106.852	890784.460293	12619213.934064	176-11-32	85-30-18	40.372
54-4	-118140.215	-41.506	-22856.116	109.277	948665.950696	-12910008.274555	90-39-26	94-27-54	106.603
54-16	-118141.438	12.251	-22749.520	106.695	-378704.369520	-12605100.727410	0-25-16	89-45-50	13.474
54-16-1	-118127.964	13.471	-22749.421	-0.168	-306457.450291	19845.497952	269-21-23	88-56-07	0.267
54-16-2	-118127.967	12.193	-22749.688	0.017	-277386.945784	-2008.175339	1-20-02	271-58-39	12.199
54-16-3	-118115.771	26.721	-22749.404	0.424	-607886.824284	-50081.086904	0-33-08	179-13-06	14.525
54-17	-118101.246	15.839	-22749.264	-109.393	-360325.592496	12919449.603678	270-41-14	90-08-06	109.540
合計				恒面積 面	8689.228614	-8689.228614			296.980
					4344.6143070	4344.6143070			

面積 (座標法) 計算書

地番 = 葭103

測点名

	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-4	-118140.215	-19.046	-22856.116	-105.279	435317.585336	12437683.694985	176-16-57	85-37-31	20.311
54-5	-118160.484	-107.437	-22854.799	0.808	2455451.040163	-95473.671072	180-20-04	184-03-07	87.169
54-6	-118247.652	-87.436	-22855.308	43.915	1998376.710288	-5192845.637580	90-20-44	90-00-40	44.801
54-19	-118247.920	-7.069	-22810.884	44.478	161250.138996	-5259430.985760	179-32-42	269-11-58	6.801
54-20	-118254.721	-94.214	-22810.830	0.741	2149099.537620	-87626.748261	179-32-59	180-00-17	87.415
54-22	-118342.134	-135.255	-22810.143	1.034	2857084.461465	-122365.766556	179-28-29	179-59-30	37.843
54-12-1	-118379.976	-33.070	-22809.796	54.547	868368.933720	-6457272.550872	90-14-22	90-45-59	54.200
54-13-1	-118380.204	-0.059	-22755.596	55.599	4642.141584	-6581820.962196	89-01-02	178-46-34	1.399
54-13-2	-118380.180	0.037	-22754.197	1.430	-1342.497623	-169283.657400	41-31-54	132-30-52	0.045
54-14	-118380.145	0.698	-22754.166	1.100	-841.904142	-11838.014500	88-20-23	226-48-29	0.069
54-15	-118380.143	217.670	-22754.097	3.732	-4953521.408706	-441794.693676	0-57-50	92-37-27	217.726
54-16	-118162.447	217.009	-22750.434	4.303	-4952086.968780	-508453.009441	92-19-35	271-21-45	21.036
合計	-118162.473	22.258	-22749.794	0.914	-477950.422146	-108000.500322	0-44-47	88-25-12	106.603
	-118141.438		-22749.520	-106.322	-506358.816160	12561033.971036	270-39-26	89-54-39	685.682
				倍面積	37488.531615	-37488.531615			
				面積	18744.2658075	18744.2658075			

面積 (座標法) 計算書

ワーク名 : 葭104

地番 = 葭104

測点名

	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-21	-118342.104	-37.808	-22815.900	-5.950	862623.547200	704135.518300	180-17-32	89-59-37	37.838
54-11	-118379.942	-37.872	-22816.093	6.104	864091.074096	-722591.165968	90-18-34	90-01-02	6.297
54-12	-118379.976	37.808	-22809.796	5.950	-862392.767168	-704360.857200	359-28-29	89-09-55	37.843
54-22	-118342.134	37.872	-22810.143	-6.104	-863865.735696	722360.385936	270-17-55	90-49-26	5.757
合計				倍面積 面	456.118432	-456.118432			87.735
					228.0592160	228.0592160			

面積 (座標法) 計算書

ワーク名 : 葭105

地番 = 葭105 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-8	-118341.923	-33.415	-22855.908	-40.254	763730.165320	4763735.768442	180-25-10	90-09-37	33.596
54-9	-118375.519	-37.886	-22856.154	3.952	865928.250444	-467820.051088	135-37-16	135-12-06	6.002
54-10	-118379.809	-4.423	-22851.956	40.061	101074.201388	-4742413.528349	90-12-45	134-35-29	35.863
54-11	-118379.942	37.705	-22816.093	36.056	-860280.786565	-4268307.188752	0-17-32	90-04-47	37.838
54-21	-118342.104	38.019	-22815.900	-39.815	-867437.702100	4711790.870760	270-15-33	89-58-01	40.008
合計				倍面積	3014.123987	-3014.123987			153.307
				面積	1507.0644935	1507.0644935			

面積 (座標法) 計算書 ワーク名 : 葭106

地点名	地番 = 葭106	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-7		-118254.452	-87.202	-22855.358	-45.078	1993032.923316	5330674.187256	180-21-37	90-00-51	87.472
54-8		-118341.923	-87.652	-22855.908	39.458	2003366.048016	-4669535.597734	90-15-33	89-53-56	40.008
54-21		-118342.104	-0.211	-22815.900	45.765	4814.154900	-5415926.389560	90-17-55	180-02-22	5.757
54-22		-118342.134	87.383	-22810.143	5.070	-1993218.725769	-599994.619380	359-32-59	89-15-04	87.415
54-20		-118254.721	87.682	-22810.830	-45.215	-2000099.186060	5346887.210015	270-20-46	90-47-47	44.528
合計					倍面積 面積	7895.209403	-7895.209403			265.180
						3947.6047015	3947.6047015			

面積 (座標法) 計算書 ワーク名 : 霞107

地番 = 霞107 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
54-6	-118247.652	-6.532	-22855.308	-44.474	149290.871856	5258946.075048	180-25-17	90-04-33	6.800
54-7	-118254.452	-7.069	-22855.358	44.478	161564.525702	-5259721.516056	90-20-46	89-55-29	44.528
54-20	-118254.721	6.532	-22810.830	44.474	-149000.341560	-5259260.461754	359-32-42	89-11-56	6.801
54-19	-118247.920	7.069	-22810.884	-44.478	-161250.138996	5259430.985760	270-20-44	90-48-02	44.424
合計				倍面積 面積	604.917002 302.4585010	-604.917002 302.4585010			102.553

面積一覽表

街区 番号	新町名	新地番	換地地積
55	南寝小屋町	1	73.60
		2	1121.10
		3	958.89
		4	609.58
		5	15126.72
		6	1013.10
		7	473.76
		8	219.47
		9	67.31
		10	55.78
		11	61.06
	<計>		19780.37

面積 (座標法) 計算書 ワーク名 : 南寝1

地番 = 南寝1 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-1	-118065.616	-9.677	-22741.446	-4.114	220068.972942	435721.944224	180-33-04	134-50-38	5.717
55-2	-118071.333	-5.799	-22741.501	8.368	131877.964299	-988020.914544	90-33-28	90-00-24	8.423
55-23	-118071.415	9.587	-22733.078	8.496	-217942.018786	-1003134.741840	0-25-57	89-52-29	9.669
55-21	-118061.746	9.759	-22733.005	-4.309	-221851.395795	508728.063514	271-10-36	90-44-39	4.382
55-22	-118061.656	-3.870	-22737.387	-8.441	87993.687690	996558.438296	225-42-26	134-31-50	5.670
合計				倍面積 面積	147.210350 73.6051750	-147.210350 73.6051750			33.861

面積 (座標法) 計算書 ワーク名 : 南寝2

地番 = 南寝2 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-21	-118061.746	-9.405	-22733.005	-23.759	213803.912025	2805029.023214	180-35-57	89-47-38	9.669
55-23	-118071.415	-9.709	-22733.078	4.103	220715.454302	-484447.015745	190-32-56	90-06-59	4.176
55-24	-118071.455	-4.954	-22728.902	4.170	112598.980508	-492357.967350	180-04-12	269-31-16	4.914
55-25	-118076.369	-9.144	-22728.908	-0.011	207833.134152	1298.840059	180-04-04	179-59-52	4.230
55-26	-118080.599	-9.630	-22728.913	-0.012	218879.432190	1416.967188	180-04-27	180-00-23	5.400
55-27	-118085.999	-5.266	-22728.920	-0.730	119917.781920	1503334.767270	270-33-30	270-29-03	12.723
55-5	-118085.875	-3.261	-22741.643	-12.909	415285.142823	1524370.560375	180-34-47	90-01-17	18.385
55-6	-118085.260	-18.837	-22741.829	32.747	423887.832873	-3865560.202220	190-47-11	90-12-24	18.936
55-28	-118104.712	-42.250	-22708.896	32.510	-959450.856000	-3839534.187120	359-25-57	88-38-46	42.704
55-20	-118062.010	42.966	-22709.319	-24.109	-975728.600154	2846356.999090	270-33-19	91-12-22	23.687
合計				倍面積 面	2242.215239	-2242.215239			158.824
					1121.1076195	1121.1076195			

面積 (座標法) 計算書

ワーク名 : 南寝3

地番 = 南寝3

測点名

	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-20	-118062.010	-42.510	-22709.319	-14.667	965373.150690	1731615.500670	179-25-57	88-42-13	42.704
55-28	-118104.712	-48.934	-22708.896	0.453	1111237.116864	-33301.434536	179-43-27	180-17-30	46.232
55-29	-118110.944	-21.286	-22708.722	0.174	483380.921676	-20551.304256	179-27-07	179-43-40	15.054
55-30	-118125.998	-15.122	-22708.722	15.074	343401.294084	-1780631.293852	90-15-39	90-48-32	14.930
55-32	-118126.066	63.796	-22693.792	14.493	-1447773.154432	-1712001.074538	359-36-29	89-20-50	63.865
55-19	-118062.202	64.056	-22694.229	-15.527	-1453701.532824	1833151.810454	270-43-44	91-07-15	15.091
合計				崖面積	1917.796058	-1917.796058			157.876
				面積	958.8980290	958.8980290			

面積 (座標法) 計算書

ワーク名 : 南寝4

地番 = 南寝4 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-19	-118062.202	-63.740	-22694.229	-9.031	1446530.156460	1066219.746262	179-36-29	88-51-28	63.865
55-32	-118126.066	-63.912	-22693.792	10.072	1450405.634304	-1189765.736752	90-17-08	90-40-39	9.635
55-33	-118126.114	63.740	-22684.157	9.031	-1445888.167180	-1066796.935534	359-27-27	89-10-19	63.790
55-18	-118062.326	63.912	-22684.761	-10.072	-1449828.445032	1189123.747472	270-45-01	91-17-34	9.468
合計				倍面積 面積	1219.178552 609.5892760	-1219.178552 609.5892760			146.753

面積 (座標法) 計算書 ワーク名 : 南寝5

地番 = 南寝5 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-18	-118062.326	-61.322	-22684.157	-137.486	1391074.914042	16231916.952436	179-27-27	88-26-04	63.790
55-33	-118126.114	-63.740	-22684.157	-9.031	1445888.167180	1066796.935534	270-17-08	270-49-41	9.635
55-32	-118126.066	0.116	-22693.792	-24.565	-2632.479872	2901766.811290	270-15-39	179-58-31	14.930
55-30	-118126.998	-0.706	-22708.722	-14.924	16032.357732	1762912.394152	179-33-21	89-17-42	0.774
55-31	-118126.772	-36.262	-22708.716	0.318	823463.459592	-37564.313496	179-29-47	179-56-26	35.489
55-13	-118162.260	-39.048	-22708.404	161.614	886717.759392	-19096675.487640	91-15-52	91-46-05	161.341
55-14	-118165.820	0.327	-22547.102	165.274	-7372.902354	-19529737.734680	45-37-11	134-21-19	5.557
55-14	-118165.933	96.947	-22543.130	4.443	-2185438.824110	-525584.277984	0-17-35	134-40-24	93.061
55-15	-118161.873	97.141	-22542.654	-3.541	-2189815.952214	418081.879293	315-27-10	135-09-35	5.726
55-17	-118068.792	6.547	-22546.671	-142.107	-147613.055037	16777833.396744	271-01-23	135-34-13	138.112
合計				倍面積 面	30253.444351	-30253.444351			528.415
					15126.7221755	15126.7221755			

面表 (座標法) 計算書 ワーク名 : 南寝6

地番 = 南寝6 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
55-9	-118126.316	0.426	-22737.210	-28.486	-9686.051460	3364946.237576	165-04-07	74-09-06	0.031
55-10	-118126.346	-31.433	-22737.202	-0.308	714698.470466	36382.914568	180-34-36	195-30-29	31.404
55-11	-118157.749	-35.409	-22737.518	3.616	805112.774862	-427258.420384	135-32-03	134-57-27	5.613
55-12	-118161.755	-4.511	-22733.586	29.114	102551.206446	-3440161.335070	91-08-56	135-36-53	25.187
55-13	-118162.260	34.983	-22708.404	24.870	-794408.097132	-2938695.406200	359-29-47	88-20-51	35.489
55-31	-118126.772	35.944	-22708.716	-28.806	-816242.087904	3402759.794232	270-55-01	91-23-14	28.497
合計				倍面積 面	2026.215278	-2026.215278			126.221
					1013.1076390	1013.1076390			

面積 (座標法) 計算書 ワーク名 : 南寝7

地番 = 南寝7 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-7	-118111.335	-15.372	-22741.891	-28.344	349588.348452	3347747.67240	162-38-53	73-19-35	15.695
55-9	-118126.316	-15.437	-22737.210	33.175	350994.310770	-3918840.533300	90-55-01	103-16-08	28.497
55-31	-118126.772	0.318	-22708.716	28.488	-7221.371688	-3365195.480736	359-33-21	88-38-20	0.774
55-30	-118125.998	15.828	-22708.722	-0.150	-359433.651816	3917718.899700	359-27-07	179-53-46	15.054
55-29	-118110.944	14.663	-22708.866	-33.169	-332980.102158	3917621.901536	269-19-18	89-52-11	33.027
合計				倍面積 面積	947.533560 473.7667800	-947.533560 473.7667800			33.047

面積 (座標法) 計算書 ワーク名 : 南寝8

地番 = 南寝8 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-6	-118104.260	-6.578	-22741.829	-33.009	149595.751162	3898503.518340	180-37-10	89-49-59	7.030
55-8	-118111.290	-7.075	-22741.905	-0.062	160898.977875	7322.899980	162-43-07	162-05-57	0.047
55-7	-118111.335	0.346	-22741.891	33.039	-7868.694286	-3902280.397065	89-19-18	106-36-11	33.232
55-29	-118110.944	6.623	-22708.866	32.995	-150400.819518	-3897070.597280	359-43-27	90-24-09	6.232
55-28	-118104.712	6.684	-22708.896	-32.963	-151786.260864	3893085.621656	270-47-11	91-03-44	32.936
合計				倍面積 面積	438.954369 219.4771845	-438.954369 219.4771845			79.272

面積 (座標法) 計算書 ワーク名 : 南寝9

地番 = 南寝9 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-4	-118080.676	-5.276	-22741.595	-12.730	119984.655220	1503167.005480	180-31-44	90-52-36	5.199
55-5	-118085.875	-5.323	-22741.643	12.675	121053.765689	-1496738.465625	90-33-30	90-01-46	12.723
55-27	-118085.999	5.276	-22728.920	12.730	-119917.781920	-1503234.767270	0-04-27	89-30-57	5.400
55-26	-118080.599	5.323	-22728.913	-12.675	-120986.003899	1496671.592325	269-39-08	89-34-41	12.682
合計				倍面積 面積	134.635090 67.3175450	-134.635090 67.3175450			36.004

面積 (座標法) 計算書 ワーク名 : 南寝10

地番 = 南寝10 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-3	-118076.095	-4.307	-22741.550	-12.687	97947.855850	1498031.417265	180-33-46	89-19-16	4.581
55-4	-118080.676	-4.504	-22741.595	12.637	102428.143880	-1492185.502612	89-39-08	89-05-22	12.682
55-26	-118080.599	4.307	-22728.913	12.687	-97893.428291	-1498088.555513	0-04-04	90-24-56	4.230
55-25	-118076.369	4.504	-22728.908	-12.637	-102371.001632	1492131.055053	271-14-30	91-10-26	12.644
合計				倍面積 面	111.569807 55.7849035	-111.569807 55.7849035			34.137

面積 (座標法) 計算書 ワーク名 : 南寝11

地番 = 南寝11 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
55-2	-118071.333	-4.680	-22741.501	-8.472	106430.224680	1000300.333176	180-35-22	90-01-54	4.762
55-3	-118076.095	-5.036	-22741.550	12.593	114526.445800	-1486932.264335	91-14-30	90-39-08	12.644
55-25	-118076.369	4.640	-22728.908	12.648	-105462.133120	-1493429.915112	0-04-12	88-49-42	4.914
55-24	-118071.455	4.954	-22728.902	-4.170	-112598.980503	492357.967350	270-32-56	90-38-44	4.176
55-23	-118071.415	0.122	-22733.078	-12.599	-2773.435516	1487581.757585	270-33-28	180-00-32	8.423
合計				倍面積 面	122.121336	-122.121336			34.919
					61.0606680	61.0606680			

面積一覽表

街区 番号	新町名	新地番	換地地積
56	下鳥羽葭田町	108	496.03
		109	98.20
		110	1815.11
		111	1867.19
		112	66.70
		113	187.47
		114	980.77
		115	495.87
		116	817.74
		117	669.68
		118	330.61
		119	246.92
		120	745.68
		121	1049.10
		122	623.95
		123	916.75
		124	778.67
		125	168.58
		126	12.93
		127	83.02
		128	72.63
		129	199.12
		130	312.93
		131	265.26
	〈計〉		13300.91

面積 (座標法) 計算書 ワーク名 : 葭108

地番 = 葭108 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-1	-118173.666	-19.329	-22737.740	-4.343	439497.776460	513223.231438	180-57-37	134-54-38	15.393
56-52	-118189.057	-15.805	-22737.998	25.811	359374.058390	-3050577.750227	90-54-55	89-56-58	26.072
56-53	-118189.471	10.028	-22711.929	26.236	-227755.224012	-3100818.961156	0-54-59	90-00-24	10.443
56-46	-118179.029	19.264	-22711.762	0.298	-437519.383168	-35217.350642	0-51-03	179-56-04	8.822
56-23	-118170.207	9.301	-22711.631	-21.893	-211240.879931	2587100.341851	271-14-45	90-23-42	22.029
56-24	-118169.728	-3.459	-22733.655	-26.109	78635.712645	3085293.428352	226-02-59	134-43-14	25.674
合計				倍面積 面	992.060384	-992.060384			88.453
					496.0301920	496.0301920			

面積 (座標法) 計算書 ワーク名 : 葭109

地点名	葭109	[1]	[2]	[3]	[4]	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-23		X(i)	X(i+1)-X(i-1)	Y(i)	Y(i+1)-Y(i-1)	194343.426467	1411306.782201	180-51-03	89-33-56	8.822
56-46		-118170.207	-8.557	-22711.631	-11.943	202543.493516	-527196.648369	91-11-52	90-20-49	4.593
56-48		-118179.029	-8.918	-22711.762	4.461	-30155.121760	-1392031.913375	78-47-34	167-35-42	7.326
56-49		-118179.125	1.328	-22707.170	11.779	-196422.952899	-868724.280051	1-17-59	102-30-25	11.814
56-47		-118177.701	8.653	-22699.983	7.351	-170112.443586	1376449.657856	271-17-07	89-59-08	39.785
合計		-118170.472	7.494	-22699.819	-11.648	98.2008690	-196.401738			
					倍面積		98.2008690			

面積 (座標法) 計算書 ワーク名 : 葭110

地番 = 葭110 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-46	-118179.029	-10.346	-22711.762	-4.759	234975.389652	562413.999011	180-54-59	89-43-07	10.443
56-53	-118189.471	-20.614	-22711.929	-0.333	468183.704406	39357.093843	180-56-06	180-01-07	10.173
56-57	-118199.643	-22.170	-22712.095	-0.362	503527.146150	42788.270766	180-56-09	180-00-03	11.999
56-55	-118211.641	-19.631	-22712.291	-0.321	445864.984621	37945.936761	180-56-18	180-00-09	7.634
56-25	-118211.274	-10.422	-22712.416	-0.165	236708.799552	19506.180210	180-49-18	179-53-00	2.789
56-26	-118222.063	-5.986	-22712.456	-0.121	135956.761616	14304.822880	181-27-05	180-37-47	3.198
56-27	-118225.260	-3.677	-22712.537	-0.088	135956.761616	10403.822880	180-50-08	179-23-03	0.480
56-44	-118225.740	-3.949	-22712.544	-0.108	135956.761616	12768.737371	180-53-40	180-03-32	6.469
56-28	-118232.209	-6.396	-22712.545	-0.619	826649.427420	73185.737371	180-59-30	180-05-50	29.931
56-39	-118232.136	-36.396	-22713.163	-0.711	1077353.460579	84084.378696	180-37-54	179-38-24	17.507
56-30	-118262.642	-47.775	-22713.356	-0.729	403729.902900	2037839.952018	90-53-05	90-15-11	17.424
56-32	-118279.911	-17.044	-22695.934	17.227	-2474855.427096	-2274167.838797	0-56-46	90-03-41	109.327
56-22	-118170.598	109.439	-22694.129	19.227	-2483622.783631	459092.773230	271-16-07	90-19-21	5.691
56-47	-118170.472	109.439	-22699.819	-3.885	161236.814357	691769.943088	181-17-59	90-01-52	7.230
56-49	-118177.701	-7.103	-22699.983	-5.854	196422.952899	868724.230051	258-47-34	257-29-35	7.326
56-48	-118179.125	-1.328	-22707.170	-7.351	30155.121760	1392031.933375	271-11-52	192-24-18	4.593
合計				-11.779	3630.221990	-3630.221990			252.214
				倍面積 面	1815.1109950	1815.1109950			

面積 (座標法) 計算書 ワーク名 : 霞111

地番 = 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-22	-118170.598	-108.951	-22694.129	-18.896	2472548.048679	2232951.618308	180-56-46	89-43-58	109.327
56-32	-118279.911	-109.576	-22695.934	15.271	2486929.663984	-1806252.520381	90-52-57	89-56-11	17.078
56-33	-118280.174	3.450	-22678.858	17.171	-123599.776100	-2030988.867754	0-57-10	90-04-13	5.713
56-34	-118274.461	22.458	-22678.763	0.378	-513855.412054	-44707.746258	0-57-25	180-00-15	16.947
56-35	-118257.504	22.557	-22678.480	0.376	-511558.473360	-44464.826076	0-56-58	179-59-33	5.612
56-41	-118251.904	13.126	-22678.387	0.219	-297676.507762	-25897.166976	0-57-38	180-00-40	7.515
56-43	-118244.390	22.727	-22678.261	0.379	-215408.837747	-4814.623810	0-57-10	179-59-32	15.215
56-36	-118229.177	33.798	-22678.008	0.563	-67178.739978	-65563.028651	0-57-20	180-00-10	18.587
56-50	-118210.592	29.861	-22677.698	0.498	-898755.076320	-58868.874816	0-57-19	179-59-59	11.277
56-37	-118199.316	39.632	-22677.510	0.660	-651239.177284	-78011.548560	0-57-13	179-59-54	28.359
56-21	-118170.960	28.713	-22677.038	-16.619	-653734.397674	1963883.184240	271-12-48	90-15-35	17.094
合計				倍面積 面	1867.1983370	1867.1983370			252.724

面積 (座標法) 計算書 ワーク名 : 葭112

地番 = 葭112 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-21	-118170.960	-28.316	-22677.038	-2.811	642123.008008	332178.568560	180-57-13	89-58-26	28.359
56-37	-118199.316	-28.390	-22677.510	1.893	643814.508900	-223751.305188	90-49-25	89-52-12	2.355
56-38	-118199.350	28.316	-22675.145	2.811	-642069.405820	-332258.372850	0-54-05	90-04-40	28.353
56-20	-118171.000	28.390	-22674.699	-1.893	-643734.704610	223697.703000	270-58-47	90-04-42	2.339
合計				倍面積 面積	133.406478 66.7032390	-133.406478 66.7032390			61.416

面積 (座標法) 計算書 ワーク名 : 葭113

地番 = 葭113 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
56-20	-118171.000	-28.196	-22674.699	-7.067	639335.813004	835114.457000	180-54-05	89-34-08	28.353
56-38	-118199.350	-28.459	-22675.145	6.165	645311.951555	-728698.992750	90-56-41	90-02-36	6.611
56-39	-118199.459	28.196	-22668.534	7.067	-639161.984664	-835315.576753	0-55-23	89-58-42	28.308
56-19	-118171.154	28.459	-22668.078	-6.165	-645110.831802	728525.164410	271-19-57	90-24-34	6.622
合計				倍面積 面積	374.948093 187.4740465	-374.948093 187.4740465			69.894

面積 (座標法) 計算書

ワーク名 : 霞114

地番 = 霞114

測点名

	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
56-19	-118171.154	-27.674	-22668.078	-31.484	627316.390572	3720500.613536	180-55-23	89-45-29	28.308
56-39	-118199.459	-28.836	-22668.534	34.554	653669.846424	-4084264.106286	90-52-08	89-56-45	35.014
56-16	-118199.990	28.565	-22633.524	35.452	-533358.993060	-4190426.045480	1-03-03	90-10-55	24.100
56-17	-118175.894	28.205	-22633.082	-3.526	-638366.077810	416688.202244	316-00-00	134-56-57	5.712
56-18	-118171.785	4.740	-22637.050	-34.996	-107299.617000	4135539.787660	271-09-54	135-09-54	31.034
合計				倍面積 面	1961.549126	-1961.549126			124.168
					980.7745630	980.7745630			

面積 (座標法) 計算書 ワーク名 : 葦115

地番 = 葦115 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-37	-118199.316	-11.242	-22677.510	-2.553	254940.567420	301762.853748	180-57-19	90-07-54	11.277
56-50	-118210.392	-11.944	-22677.698	43.798	270862.424912	-5177387.508416	90-52-12	89-54-53	43.991
56-51	-118211.260	10.602	-22633.712	44.174	-239962.614624	-5221864.199240	0-57-20	90-05-08	11.271
56-16	-118199.990	11.801	-22633.524	-34.822	-267098.216724	4115960.051730	270-52-08	89-54-48	35.014
56-39	-118199.459	0.640	-22668.534	-41.621	-14507.861760	4913379.683039	270-56-41	180-04-33	6.611
56-38	-118199.350	0.143	-22675.145	-8.976	-3242.545735	1061957.365600	270-49-25	179-52-44	2.365
合計				倍面積 面	991.753489	-991.753489			110.529
					495.8767445	495.8767445			

面積 (座標法) 計算書 ワーク名 : 葭116

地番 = 葭116 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-50	-118210.592	-17.917	-22677.698	-44.296	406316.315066	5236256.383232	180-57-20	90-05-08	18.587
56-36	-118229.177	-19.255	-22678.008	43.677	436665.044040	-5163895.763829	90-52-22	89-55-02	43.992
56-15	-118229.847	17.917	-22634.021	44.296	-405533.754257	-5237109.302712	0-57-09	90-04-47	18.589
56-51	-118211.260	19.255	-22633.712	-43.677	-435812.124560	5163113.203020	270-52-12	89-55-03	43.991
合計				倍面積 面積	1635.480289 817.7401445	-1635.480289 817.7401445			125.159

面積 (座標法) 計算書 ワーク名 : 葦117

地番 = 葦117 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-36	-118229.177	-14.543	-22678.008	-44.240	329306.270344	5230458.790430	180-57-10	90-04-48	15.215
56-43	-118244.390	-15.898	-22678.261	43.735	360538.993378	-5171418.396650	90-53-32	89-56-22	43.993
56-42	-118245.075	14.543	-22634.273	44.240	-329170.232239	-5231162.118000	0-56-53	90-03-21	15.230
56-15	-118229.847	16.898	-22634.021	-43.735	-359835.665858	5170782.358545	270-52-22	89-55-29	43.992
合計				倍面積 面	1339.365625 669.6828125	-1339.365625 669.6828125			118.430

面積 (座標法) 計算書 ワーク名 : 葭118

地番 = 葭118 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-43	-118244.390	-6.829	-22678.261	-44.114	154869.844369	5216233.020460	180-57-38	90-04-06	7.515
56-41	-118251.904	-8.199	-22678.387	43.863	186940.095013	-5186883.265152	90-53-32	89-55-54	43.994
56-40	-118252.589	6.829	-22634.398	44.114	-154570.303942	-5216594.711146	0-57-11	90-03-39	7.515
56-42	-118245.075	8.199	-22634.273	-43.863	-185578.404327	5186583.724725	270-53-32	89-56-21	43.993
合計				倍面積 面	661.231113 330.6155565	-661.231113 330.6155565			103.017

面積 (座標法) 計算書 ワーク名 : 葦119

地番 = 葦119 測点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-41	-118251.904	-4.927	-22678.387	-44.082	111736.412749	5212780.432128	180-56-58	90-03-26	5.612
56-35	-118257.516	-6.297	-22678.480	43.896	142806.383560	-5191031.922336	90-53-32	89-56-34	43.994
56-14	-118258.201	4.927	-22634.491	44.082	-111520.137157	-5213058.016432	0-56-58	90-03-26	5.612
56-40	-118252.589	6.297	-22634.398	-43.896	-142528.804206	5190815.646744	270-53-32	89-56-34	43.994
合計				倍面積 面	493.853946	-493.853946			99.212
					246.9299730	246.9299730			

面積 (座標法) 計算書 ワーク名 : 葭120

地番 = 葭120 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-35	-118257.516	-16.260	-22678.480	-44.272	368752.084800	5235496.748352	180-57-25	90-03-53	16.947
56-34	-118274.461	-17.638	-22678.763	43.696	400008.021794	-5168120.847856	90-54-10	89-56-45	43.984
56-13	-118275.154	16.260	-22634.784	44.272	-368041.587840	-5236277.617888	0-59-25	90-05-15	16.955
56-14	-118258.201	17.638	-22634.491	-43.696	-399227.152258	5167410.350896	270-53-32	89-54-07	43.994
合計				倍面積 面積	1491.366496 745.6832480	-1491.366496 745.6832480			121.880

面積 (座標法) 計算書 ワーク名 : 霞121

地番 = 霞121 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-34	-118274.461	-5.020	-22678.763	-44.074	113847.390260	5212828.594114	180-57-10	90-03-00	5.713
56-33	-118280.174	-23.896	-22678.858	-0.398	541933.990768	47075.509252	180-57-17	180-00-07	18.185
56-10	-118288.357	-19.056	-22679.161	39.682	432174.092016	-4694315.402474	91-15-03	90-17-46	39.994
56-11	-118299.230	3.074	-22639.176	44.049	-69592.827024	-5210962.782270	45-50-12	134-35-09	5.665
56-12	-118295.283	24.076	-22635.112	4.392	-544962.956512	-519552.882936	0-56-01	135-05-49	20.131
56-13	-118275.154	20.822	-22634.784	-43.651	-471301.472448	5162828.747254	270-54-10	89-58-09	43.984
合計				倍面積 面	2098.217060 1049.1085300	-2098.217060 1049.1085300			133.672

面積 (座標法) 計算書 ワーク名 : 葭122

地番 = 葭122 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-30	-118279.642	-17.685	-22713.356	-17.772	401685.700860	2102065.797624	181-07-00	90-13-55	17.957
56-9	-118297.596	-18.715	-22713.706	34.195	425087.007790	-4045186.295220	91-15-43	90-08-43	34.553
56-10	-118298.357	17.422	-22679.161	34.848	-395116.342942	-4122461.144736	0-57-17	89-41-34	18.185
56-33	-118280.174	18.446	-22678.858	-16.773	-418334.214668	1983913.358502	270-52-57	89-55-40	17.078
56-32	-118279.911	0.532	-22695.934	-34.498	-12074.236888	4080420.369678	270-53-05	180-00-03	17.424
合計				倍面積 面積	1247.914152 623.9570760	-1247.914152 623.9570760			105.197

面積 (座標法) 計算書 ワーク名 : 霞123

地番 = 霞123 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-6	-118261.678	-30.939	-22739.174	-26.581	703527.304386	3143513.662918	181-02-24	90-01-52	31.402
56-7	-118293.075	-35.468	-22739.744	3.375	806533.240192	-399239.123125	135-54-02	134-51-38	5.668
56-8	-118297.146	-4.521	-22735.799	26.038	102788.547279	-3080221.087548	91-10-01	135-15-59	22.097
56-9	-118297.596	17.504	-22713.706	22.443	-397580.709824	-2654952.947028	1-07-00	89-56-59	17.957
56-30	-118279.642	35.460	-22713.356	0.543	-805415.603760	-64225.845606	0-37-54	179-30-54	17.507
56-29	-118262.136	17.964	-22713.163	-25.818	-408019.260132	3053291.827248	271-00-32	90-22-38	26.015
合計				倍面積 面積	1833.518141 916.7590705	-1833.518141 916.7590705			120.646

面積 (座標法) 計算書 ワーク名 : 葭124

地番 = 葭124 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-5	-118231.793	-29.469	-22738.694	-26.529	670086.573486	3135571.236497	180-55-13	90-00-19	29.888
56-6	-118261.678	-30.343	-22739.174	25.531	689974.756682	-3019338.901018	91-00-32	90-05-19	26.015
56-29	-118262.136	29.469	-22713.163	26.529	-689334.200447	-3137376.205944	0-59-30	89-58-58	29.931
56-28	-118232.209	30.343	-22712.645	-25.531	-689169.787235	3013586.527979	270-54-54	89-55-24	26.052
合計				倍面積 面	1557.342486 778.6712430	-1557.342486 778.6712430			111.886

面積 (座標法) 計算書 ワーク名 : 葭125

地番 = 葭125 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-45	-118225.323	-6.053	-22738.598	-26.150	137636.733694	3091592.196450	180-51-00	89-55-59	6.470
56-5	-118231.793	-6.886	-22738.694	25.953	156578.646884	-3068469.723729	90-54-54	90-03-54	26.052
56-28	-118232.209	6.053	-22712.645	26.150	-137479.640185	-3091772.265350	0-53-40	89-58-46	6.469
56-44	-118225.740	6.886	-22712.544	-25.953	-156398.577984	3068312.630220	270-55-01	90-01-21	26.057
合計				倍面積 面積	337.162409 168.5812045	-337.162409 168.5812045			65.048

面積 (座標法) 計算書 ワーク名 : 霞126

地番 = 霞126 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-4	-118224.810	-0.063	-22738.590	-26.061	1432.531170	3081056.773410	180-53-36	89-54-14	0.513
56-45	-118225.323	-0.930	-22738.598	26.046	21146.896140	-3079296.762858	90-55-01	90-01-25	26.057
56-44	-118225.740	0.063	-22712.544	26.061	-1430.890272	-3081081.010140	0-50-08	89-55-07	0.480
56-27	-118225.260	0.930	-22712.537	-26.046	-21122.659410	3079295.121960	270-59-22	90-09-14	26.056
合計				倍面積 面積	26.877628 12.9388140	-25.877628 12.9388140			53.106

面積 (座標法) 計算書 ワーク名 : 霞127

地番 = 霞127 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-3	-118221.639	-2.747	-22738.539	-26.134	62462.766633	3089604.313626	180-55-17	89-59-24	3.171
56-4	-118224.810	-3.621	-22738.590	26.002	82336.434390	-3074081.509620	90-59-22	90-04-05	26.056
56-27	-118225.260	2.747	-22712.537	26.134	-62391.339139	-3089698.944840	1-27-05	90-27-43	3.198
56-26	-118222.063	3.621	-22712.456	-26.002	-82241.803176	3074010.082126	270-55-53	89-28-48	26.086
合計				倍面積 面積	166.058708	-166.058708			58.511
					83.0293540	83.0293540			

面積 (座標法) 計算書 ワーク名 : 葭128

地番 = 葭128 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-2	-118218.860	-2.365	-22738.498	-26.123	53776.547770	3088231.279780	180-50-43	89-56-09	2.779
56-3	-118221.639	-3.203	-22738.539	26.042	72831.540417	-3078727.922838	90-55-53	90-05-10	26.086
56-26	-118222.063	2.365	-22712.456	26.123	-53714.958440	-3088314.951749	0-49-18	89-53-25	2.789
56-25	-118219.274	3.203	-22712.416	-26.042	-72747.888448	3078666.333508	270-54-34	90-05-16	26.085
合計				倍面積 面積	145.261299 72.6306495	-145.261299 72.6306495			57.739

面積 (座標法) 計算書 ワーク名 : 葦129

地点名	地番 = 葦129	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
56-54		-118211.227	-7.219	-22738.369	-26.207	164148.28311	3097961.625939	180-58-06	90-03-32	7.634
56-2		-118218.860	-8.047	-22738.498	26.953	182976.693406	-3068134.073580	90-54-34	89-56-28	26.085
56-25		-118219.274	7.219	-22712.416	26.207	-163960.931104	-3098172.513718	0-56-18	90-01-44	7.634
56-55		-118211.641	8.047	-22712.291	-25.953	-182765.805677	3067946.718873	270-54-34	89-58-16	26.081
合計					倍面積 面	398.242436 199.1212180	-398.242436 199.1212180			67.434

面積 (座標法) 計算書 ワーク名 : 霞130

地番 = 霞130

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-56	-118199.229	-11.584	-22738.168	-26.274	263398.938112	3105566.542746	180-57-35	90-03-00	11.999
56-54	-118211.227	-12.412	-22738.369	25.877	282228.636028	-3058851.921079	90-54-34	89-56-59	26.081
56-55	-118211.641	11.584	-22712.291	26.274	-263099.178944	-3105892.655634	0-56-09	90-01-35	11.999
56-57	-118199.643	12.412	-22712.095	-25.877	-281902.523140	3058852.161911	270-54-35	89-58-26	26.076
合計				倍面積 面	625.872056 312.9360280	-625.872056 312.9360280			76.155

面積 (座標法) 計算書 ワーク名 : 葭131

地点名	[1] X (i)	[2] X (i+1)-X (i-1)	[3] Y (i)	[4] Y (i+1)-Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾 角	距 離
56-52	-118189.057	-9.758	-22737.998	-26.239	221877.384484	3101162.666623	180-57-27	90-02-52	10.173
56-56	-118199.229	-10.586	-22738.168	25.903	240706.246448	-3061714.628787	90-54-35	89-57-08	26.076
56-57	-118199.643	9.758	-22712.095	26.239	-221624.623010	-3101440.432677	0-56-06	90-01-31	10.173
56-53	-118189.471	10.586	-22711.929	-25.903	-240428.480394	3061461.867313	270-54-35	89-58-29	26.072
合計				倍面積 面積	530.527528 265.2637640	-530.527528 265.2637640			72.494

面積一覽表

街区 番号	新町名	新地番	換地地積
58	南寝小屋町	49	805.52
		50	537.03
		51	38.27
		52	2119.18
		53	400.01
		54	878.46
		55	1116.90
		56	773.16
		57	877.46
		58	395.45
		59	321.35
		60	278.60
		61	428.10
		62	107.01
		63	483.03
		64	474.44
		65	116.42
		66	516.99
		67	1250.98
		68	15.97
		69	883.00
		70	42.55
		71	532.00
		72	49.02
		73	77.71
		74	50.25
		75	50.41
		76	50.17
		77	50.19
		78	50.30
		79	50.41
		80	54.68
		81	54.48
		82	49.97
		83	50.17
		84	50.15
		85	50.37
		86	50.12
		87	50.18
		88	77.41
		89	49.38
		90	317.31
		91	721.26
		92	347.16
		93	70.13
		94	451.07
	<計>		16264.18

面積 (座標法) 計算書 ワーク名 : 南寝49

地点名	地番 = 南寝49	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-1		-118175.976	-37.003	-22625.060	-4.575	837195.095180	540655.090200	180-55-27	134-26-52	33.170
58-2		-118209.142	-33.532	-22625.595	21.421	758681.451540	-2532158.030782	90-57-18	90-01-51	21.959
58-85		-118209.508	36.613	-22603.639	22.552	-827537.034707	-2665860.824416	0-55-24	89-58-06	36.983
58-84		-118172.529	37.369	-22603.043	-17.381	-844633.113867	20533956.726549	271-14-34	90-19-10	17.981
58-33		-118172.139	-3.447	-22621.020	-22.017	77974.655940	2601795.984363	226-28-35	135-14-01	5.571
合計					倍面積 面積	1611.054086	-1611.054086			115.664
						805.5270430	805.5270430			

面積 (座標法) 計算書 ワーク名 : 南寝50

地点名	地番 = 南寝50	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-84		-118172.529	-36.663	-22603.043	-15.133	828695.365509	1788304.881357	180-55-24	89-40-41	36.983
58-85		-118209.508	-37.222	-22603.639	13.933	841352.650858	-1647013.074964	90-57-29	90-02-05	14.531
58-55		-118209.751	31.160	-22589.110	15.042	-703876.667600	-177811.074542	0-56-09	89-53-40	31.407
58-56		-118178.348	36.906	-22588.597	0.604	-833654.760882	-71379.722192	0-56-51	180-00-42	5.503
58-32		-118172.845	5.819	-22588.506	-14.446	-131442.516414	1707124.918870	271-14-43	90-17-52	14.540
合計					倍面積 面積	1074.071471	-1074.071471			102.964
						537.0357355	537.0357355			

面積 (座標法) 計算書 ワーク名 : 南寝51

地番 = 南寝51 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-32	-118172.845	-5.353	-22588.506	-7.057	120916.272618	833945.767165	180-56-51	89-42-50	5.503
58-56	-118178.348	-5.653	-22588.597	6.847	127693.338841	-809167.148756	91-14-19	90-17-28	6.939
58-57	-118178.498	5.353	-22581.659	7.057	-120873.620627	-833985.660386	1-14-20	90-00-01	6.504
58-51	-118172.995	5.653	-22581.540	-6.847	-127653.445620	809130.496765	271-14-01	89-59-41	6.967
合計				倍面積 面	76.545212	-76.545212			24.913
					38.2726060	38.2726060			

面積 (座標法) 計算書

地番 = 南寝52

測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-31	-118172.995	-4.780	-22531.540	-34.220	107939.761200	4043879.888900	181-14-20	90-01-27	5.504
58-37	-118178.498	-5.353	-22531.659	-7.057	120879.620627	833985.660386	271-14-19	269-59-59	6.939
58-56	-118178.348	-31.253	-22588.597	-7.451	705961.422041	880546.870948	180-56-09	89-41-50	31.407
58-55	-118209.751	-43.513	-22589.110	-0.711	982919.943430	84047.132961	180-00-03	180-00-03	12.111
58-54	-118221.861	-12.440	-22589.308	20.315	281010.991520	-2401677.106215	90-55-13	89-59-06	20.515
58-94	-118222.191	-0.701	-22568.795	43.510	15820.725295	-5143847.530410	90-55-27	180-00-09	22.999
58-28	-118222.562	-0.438	-22545.798	23.121	-1001890.171524	-2969868.980002	90-55-27	91-47-23	44.869
58-29	-118177.753	44.844	-22543.674	-1.641	-1101123.212856	193929.692673	2-42-50	134-16-07	5.518
58-30	-118173.718	48.844	-22547.439	-37.866	-107280.714762	4474766.005788	316-58-57	134-13-56	34.108
合計		4.758		倍面積 面	2119.1824855	-4238.364971	271-12-53		183.960

面積 (座標法) 計算書 ワーク名 : 南寝53

地番 = 南寝53 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-94'	-118222.191	-17.227	-22568.795	-23.281	388792.631465	2752330.828671	180-55-28	90-00-01	17.600
58-95	-118239.789	-17.960	-22569.079	23.169	405340.658840	-2621257.882341	90-55-25	89-59-57	22.455
58-96	-118240.151	17.227	-22546.626	23.281	-388410.726102	-2752748.955431	2-41-43	91-46-18	17.608
58-28	-118222.562	17.960	-22545.798	-22.169	-404922.532080	2620875.976978	270-55-27	88-13-44	22.999
合計				倍面積 面積	800.032123 400.0160615	-800.032123 400.0160615			80.662

面積 (座標法) 計算書 ワーク名 : 南寝54

地番 = 南寝54 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-54	-118221.861	0.078	-22589.308	-20.518	-1761.966024	2425676.143998	181-08-12	90-12-54	0.252
58-53	-118222.113	-2.164	-22589.313	-0.036	4883.273332	4255.996068	180-55-44	179-47-32	1.913
58-52	-118224.025	-11.424	-22589.344	-0.187	258060.665856	22107.892675	180-56-23	180-00-39	9.513
58-51	-118233.537	-27.505	-22589.500	-0.450	621324.197500	53205.991650	180-56-10	179-59-47	17.995
58-50	-118251.530	-18.713	-22589.794	42.305	422722.815122	-5002630.976650	90-58-06	90-01-56	42.605
58-49	-118252.250	11.379	-22547.195	43.168	-256564.531905	-5104713.128000	2-41-33	91-43-27	12.113
58-96	-118240.789	12.461	-22546.626	-22.884	-280953.506586	2587567.464484	270-55-28	88-13-52	22.455
58-94	-118239.191	17.928	-22569.079	-22.169	-405340.658840	2621257.882341	0-55-25	270-00-03	17.600
合計	-118222.191	17.928	-22568.795	-20.229	-404613.356760	2391516.701739	270-55-18	89-59-50	20.515
				倍面積	1756.931695	-1756.931695			144.959
					878.4658475	878.4658475			

面積 (座標法) 計算書 ワーク名 : 南寝55

地番 = 南寝55 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-51	-118251.530	-1.038	-22589.794	-42.628	23448.206172	5040826.220840	180-56-42	89-58-36	1.758
58-50	-118253.288	-10.433	-22589.823	-0.171	235679.623359	20221.312248	180-56-16	179-59-34	8.676
58-49	-118261.963	-21.893	-22589.965	-0.358	494562.103745	42337.782754	180-56-10	179-59-54	13.219
58-48	-118275.181	-16.045	-22590.181	-0.262	362459.454145	30988.097422	180-55-56	179-59-46	2.827
58-47	-118278.008	-3.514	-22590.227	41.727	79382.057678	-4935386.439816	90-56-32	90-00-36	41.778
58-26	-118278.695	25.758	-22548.454	43.032	-580803.078132	-5089768.803240	2-43-32	91-47-00	26.474
58-27	-118252.250	27.165	-22547.195	-41.340	-612494.552175	4888548.015000	270-58-06	88-14-34	42.605
合計				倍面積 面積	2233.814792	-2233.814792			137.337
					1116.9073960	1116.9073960			

面積 (座標法) 計算書 ワーク名 : 南寝56

地番 = 南寝56 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-47	-118278.008	-9.704	-22590.227	-41.943	219215.562808	4960934.439544	180-56-14	89-59-42	10.392
58-46	-118288.399	-18.635	-22590.397	-0.305	420972.048095	36077.961695	180-56-17	180-00-03	8.245
58-45	-118296.643	-8.918	-22590.532	41.057	201462.364376	-4856905.271651	90-56-15	89-59-58	41.197
58-25	-118297.317	17.948	-22549.340	42.078	-404715.554320	-4977714.504726	2-43-26	91-47-11	18.643
58-26	-118278.695	19.309	-22548.454	-40.887	-435388.092886	4836061.002465	270-56-32	88-13-06	41.778
合計				倍面積 面積	1546.322673 773.1613365	-1546.322673 773.1613365			120.255

面積 (座標法) 計算書 ワーク名 : 南寝57

地番 = 南寝57 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-45	-118296.643	-6.850	-22590.532	-41.315	154745.144200	4887425.805545	180-56-12	89-59-57	7.525
58-42	-118304.167	-21.465	-22590.655	-0.351	484908.409575	41524.762617	180-56-13	180-00-01	13.942
58-41	-118318.108	-14.598	-22590.883	40.329	329781.710034	-4771650.977532	90-55-41	89-59-28	40.562
58-24	-118318.765	20.791	-22550.326	41.543	-468843.827866	-4915316.454395	2-37-56	91-42-15	21.470
58-25	-118297.317	22.122	-22549.340	-40.206	-498836.499480	4756261.927302	270-56-15	88-18-19	41.197
合計				倍面積 面積	1754.936463 877.4682315	-1754.936463 877.4682315			124.696

面積 (座標法) 計算書 ワーク名 : 南寝58

地番 = 南寝58 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-41	-118318.108	-9.364	-22590.883	-40.721	211541.028412	4818031.675868	180-56-15	90-00-34	10.022
58-39	-118328.129	-10.054	-22591.047	8.141	227130.386538	-963309.298189	90-13-40	89-17-25	8.305
58-38	-118328.162	-0.077	-22582.742	17.441	1738.871134	-2063761.473442	90-16-33	180-02-53	9.136
58-37	-118328.206	-0.146	-22573.606	31.975	3298.746476	-3783544.386850	90-15-21	179-58-48	22.839
58-23	-118328.308	9.441	-22550.767	23.280	-212901.791247	-2754683.010240	2-38-45	92-23-24	9.553
58-24	-118318.765	10.200	-22550.326	-40.116	-230013.325200	4746475.576740	270-55-41	88-16-56	40.562
合計				倍面積 面	790.916113 395.4580565	-790.916113 395.4580565			100.417

面積 (座標法) 計算書 ワーク名 : 南寝59

地番 = 南寝59 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-37	-118328.206	-14.153	-22573.606	-22.875	319484.245718	2706757.712250	180-08-41	89-53-20	14.255
58-36	-118342.461	-14.380	-22573.642	22.169	324608.971960	-2623534.017909	90-19-21	90-10-40	22.205
58-22	-118342.586	14.153	-22551.437	22.875	-319170.487861	-2707086.654750	2-41-12	92-21-51	14.293
58-23	-118328.308	14.380	-22550.767	-22.169	-324280.029460	2623220.260052	270-15-21	87-34-09	22.839
合計				倍面積 面積	642.700357 321.3501785	-642.700357 321.3501785			73.592

面積 (座標法) 計算書 ワーク名 : 南寝60

地番 = 南寝60 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-36	-118342.461	-12.597	-22573.642	-22.249	284360.168274	2633001.414789	180-11-53	89-52-32	12.722
58-39	-118355.183	-12.807	-22573.686	21.613	289101.196602	-2558010.570179	90-13-30	90-01-37	21.657
58-88	-118355.268	12.597	-22552.029	22.249	-284087.909313	-2633286.357732	2-40-22	92-26-52	12.695
58-22	-118342.586	12.807	-22551.437	-21.613	-288816.253659	2557738.311218	270-19-21	87-38-59	22.205
合計				倍面積 面積	557.201904 278.6009520	-557.201904 278.6009520			69.279

面積 (座標法) 計算書 ワーク名 : 南寝61

地番 = 南寝61 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-89	-118355.183	-20.088	-22573.686	-21.727	453460.204368	2571503.061041	180-11-56	89-53-26	20.173
58-94	-118375.356	-20.254	-22573.756	20.716	457208.854024	-2452263.874896	90-13-24	90-01-28	20.786
58-93	-118375.437	20.088	-22552.970	21.727	-453044.061360	-2571943.119699	2-40-16	92-26-52	20.190
58-88	-118355.268	20.254	-22552.029	-20.716	-456768.795366	2451847.731888	270-13-30	87-33-14	21.657
合計				倍面積 面	856.201666 428.1008330	-856.201666 428.1008330			82.806

面積 (座標法) 計算書 ワーク名 : 南寝62

地番 = 南寝62 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-94	-118375.356	-5.481	-22573.756	-20.806	123726.756636	2462917.656936	180-12-22	89-58-58	5.562
58-19	-118380.918	-5.627	-22573.776	16.526	127022.637552	-1956363.050868	90-13-30	90-01-08	16.546
58-20	-118380.983	-3.888	-22557.230	20.731	-87702.510240	-2454156.158573	46-37-59	136-24-29	5.756
58-21	-118377.030	5.546	-22553.045	4.260	-125079.187570	-504286.147800	2-41-44	136-03-45	1.594
58-93	-118375.437	1.674	-22552.970	-20.711	-37753.671780	2451673.675707	270-13-24	87-31-40	20.786
合計				倍面積	214.024598	-214.024598			50.244
				面積	107.0122990	107.0122990			

面積 (座標法) 計算書 ワーク名 : 南寝63

地番 = 南寝63

測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-38	-118328.162	-52.677	-22582.742	-9.349	1189591.100334	1106249.986538	180-13-53	89-57-20	52.721
58-18	-118380.883	-52.756	-22582.955	8.966	1191386.373980	-1061402.996978	90-13-06	89-59-13	9.179
58-19	-118380.918	5.527	-22573.776	9.199	-124765.25952	-1083986.064582	0-12-22	89-59-16	5.562
58-94	-118375.355	25.735	-22573.756	0.090	-580935.610660	-10653.782040	0-11-56	179-59-34	20.173
58-89	-118355.183	32.895	-22573.686	0.114	-742561.400970	-13492.490862	0-11-53	179-59-57	12.722
58-36	-118342.461	26.977	-22573.642	0.080	-608969.140234	-9467.396880	0-08-41	179-56-48	14.255
58-37	-118328.206	14.299	-22573.606	-9.100	-322779.992194	1076786.674800	270-16-33	90-07-52	9.136
合計				倍面積	966.070304	-966.070304			123.748
				面積	483.0351520	483.0351520			

面積 (座標法) 計算書 ワーク名 : 南寝64

地番 = 南寝64

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-40	-118328.117	-32.836	-22591.754	-0.822	741822.834344	97265.712174	180-12-02	89-13-41	32.848
58-35	-118360.965	-35.140	-22591.869	-0.123	793878.276660	14558.398695	180-12-00	179-59-58	2.292
58-92	-118363.257	-19.896	-22591.877	-0.059	449487.984792	8167.064733	180-11-55	179-59-55	17.604
58-17	-118380.861	-17.699	-22591.938	8.922	398205.499188	-1056194.041842	90-08-25	89-56-30	8.983
58-18	-118380.883	52.699	-22582.742	9.196	-1190099.145543	-1088630.600068	0-13-53	90-05-28	52.721
58-38	-118328.162	52.754	-22582.742	-8.092	-1191329.971468	957511.098548	270-13-40	89-59-47	8.305
58-39	-118328.129	0.045	-22591.047	-9.012	-1016.597115	1066373.880856	270-53-21	180-44-41	0.707
合計				倍面積 面積	948.880856 474.4404230	-948.880856 474.4404230			123.460

面積 (座標法) 計算書 ワーク名 : 南寝65

地点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-91	-118363.226	-17.571	-22598.491	-6.675	397078.085361	790074.533550	180-11-55	89-55-48	17.602
58-16	-118380.828	-17.635	-22598.552	6.553	398525.464520	-775749.565884	90-17-09	90-05-14	17.614
58-17	-118380.861	17.571	-22591.938	6.675	-396962.942598	-790192.247175	0-11-55	89-54-46	17.604
58-92	-118363.257	17.635	-22591.877	-6.553	-398407.750895	775634.423121	270-16-07	90-04-12	17.614
合計				倍面積 面積	232.856388 116.4281940	-232.856388 116.4281940			48.434

面積 (座標法) 計算書 ワーク名 : 南寝66

地番 = 南寝66 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-90	-118363.088	-13.425	-22628.186	-29.939	303783.397050	3543672.491632	181-01-50	90-45-51	13.565
58-14	-118376.651	-17.621	-22628.430	3.637	398735.565030	-430535.879687	136-16-38	135-14-48	5.615
58-15	-118380.709	-4.177	-22624.549	29.878	94502.741173	-3536978.823502	90-15-44	133-59-06	25.997
58-16	-118380.828	17.483	-22598.552	26.058	-395090.484616	-3084767.616024	0-11-55	89-56-11	17.602
58-91	-118363.226	17.740	-22598.491	-29.634	-400897.230340	3507576.839284	270-15-59	90-04-04	29.695
合計				倍面積 面積	1033.988297 516.9941485	-1033.988297 516.9941485			92.474

面積 (座標法) 計算書 ワーク名 : 南寝67

地番 = 南寝67 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2]*[3]	[1]*[4]	方向角	夾角	距離
58-13	-118327.951	-34.971	-22627.554	-36.432	791308.190934	4310923.910832	181-01-50	90-45-54	35.142
58-90	-118363.088	-33.275	-22628.186	29.063	798209.261150	-3439986.426544	90-15-59	89-14-09	29.695
58-91	-118363.226	2.401	-22598.491	29.704	-54258.976891	-3515861.265104	0-12-11	89-56-12	2.539
58-34	-118360.687	2.261	-22598.482	6.622	-51095.167802	-783784.489314	92-24-26	272-12-15	6.618
58-35	-118360.965	32.570	-22591.869	6.728	-735817.173330	-796332.572320	0-12-02	87-47-36	32.848
58-40	-118328.117	33.014	-22591.754	-35.685	-745844.166556	4222538.855145	270-15-56	90-03-54	35.800
合計				倍面積 面	2501.967505 1250.9837525	-2501.967505 1250.9837525			142.642

面積 (座標法) 計算書 ワーク名 : 南寝68

地番 = 南寝68 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-34	-118360.687	-2.261	-22598.482	-6.622	51095.167802	783784.469314	180-12-11	87-47-45	2.539
58-91	-118363.226	-2.570	-22598.491	6.605	58078.121870	-781789.107730	90-16-07	90-03-56	6.614
58-92	-118363.257	2.261	-22591.877	6.622	-51080.233897	-783801.487854	0-12-00	89-55-53	2.292
58-35	-118360.965	2.570	-22591.869	-6.605	-58061.103330	781774.173825	272-24-26	92-12-26	6.618
合計				倍面積 面積	31.952445 15.9762225	-31.952445 15.9762225			18.063

面積 (座標法) 計算書 ワーク名 : 南寝69

地番 = 南寝69 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-12	-118303.530	-24.300	-22627.147	-7.407	549839.672100	876274.246710	180-57-17	89-57-52	24.424
58-13	-118327.951	-24.587	-22627.554	35.393	556343.670198	-4187981.169743	90-15-56	89-18-39	35.800
58-40	-118328.117	-0.178	-22591.754	36.507	4021.332212	-4319804.567319	90-58-21	180-42-25	0.707
58-39	-118328.129	10.009	-22591.047	0.871	-226113.789423	-103063.800359	0-56-15	89-57-54	10.022
58-41	-118318.108	23.962	-22590.883	0.392	-541322.738446	-46380.698336	0-56-13	179-59-58	13.942
58-42	-118304.167	14.457	-22590.655	-29.264	-326593.099335	3462053.143088	271-00-08	90-03-55	29.496
58-43	-118303.651	0.637	-22620.147	-36.492	-14409.033639	4317136.832292	270-59-25	179-59-17	7.001
合計				倍面積 面積	1766.013667 883.0068335	-1766.013667 883.0068335			121.392

面積 (座標法) 計算書 ワーク名 : 南寝70

地番 = 南寝70 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-11	-118297.478	-5.930	-22627.062	-7.144	134178.477660	845117.182332	180-48-17	89-48-53	6.052
58-12	-118303.530	-6.173	-22627.147	6.915	139677.378431	-818068.909950	90-59-25	90-11-08	7.001
58-43	-118303.651	5.930	-22620.147	7.144	-134137.471710	-845161.282744	1-21-48	90-22-23	6.052
58-44	-118297.600	6.173	-22620.003	-6.915	-139633.278519	818027.904000	270-59-24	89-37-36	7.060
合計				倍面積	85.105862	-85.105862			26.165
				面積	42.5529310	42.5529310			

面積 (座標法) 計算書 ワーク名 : 南寝71

地番 = 南寝71 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
58-10	-118287.818	-9.511	-22626.906	-9.726	215204.502966	1150467.317868	180-55-31	90-02-00	9.661
58-11	-118297.478	-9.782	-22627.002	6.903	221337.920484	-816607.490634	90-59-24	90-03-53	7.060
58-44	-118297.600	-6.173	-22620.147	6.915	139633.218519	-818027.904000	270-22-24	270-22-24	6.052
58-43	-118304.651	-6.567	-22620.147	29.348	148546.505349	-3411975.545548	91-00-08	89-38-20	29.496
58-42	-118304.167	7.008	-22590.655	29.615	-158315.310240	-3503577.905705	0-56-12	89-56-04	7.525
58-45	-118296.643	15.768	-22590.532	0.258	-356207.508576	-30520.533894	0-56-17	180-00-05	8.245
58-46	-118288.399	8.306	-22594.525	-3.993	-187635.837482	412325.577707	270-51-38	189-55-21	4.128
58-73	-118288.337	0.116	-22594.525	-7.953	-2620.964900	940747.144161	270-48-32	179-56-54	3.825
58-72	-118288.283	0.115	-22598.350	-7.611	-2598.810250	900292.121913	270-55-23	180-06-51	3.786
58-71	-118288.222	0.127	-22602.186	-7.577	-2870.471272	896269.858094	270-59-51	180-04-28	3.791
58-70	-118288.156	0.124	-22605.927	-7.580	-2803.134948	896624.222480	270-52-37	179-52-46	3.789
58-69	-118288.098	0.115	-22609.540	-7.613	-2600.117340	900527.290074	270-51-14	179-58-37	3.824
58-68	-118288.041	0.131	-22613.540	-7.620	-2962.373740	901354.872420	271-07-00	180-15-46	3.796
58-67	-118287.967	0.223	-22617.336	-13.366	-5043.665228	1581036.966922	270-53-31	179-46-31	3.571
合計				倍面積 面積	1064.012642	-1064.012642			104.549
					532.0063210	532.0063210			

面積 (座標法) 計算書 ワーク名 : 南寝72

地番 = 南寝72 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-9	-118282.630	-4.940	-22626.850	-9.656	111776.639000	1142137.553080	180-37-28	89-26-34	5.138
58-10	-118287.818	-5.287	-22626.906	9.514	119628.452022	-1125390.300452	90-53-31	90-16-03	9.571
58-67	-118287.967	4.940	-22617.336	9.656	-111729.639840	-1142188.609352	0-58-05	90-04-34	5.089
58-66	-118282.878	5.287	-22617.250	-9.514	-119577.400750	1125343.301292	271-10-54	90-12-49	9.602
合計				倍面積 面積	98.050432 49.0252160	-98.050432 49.0252160			29.400

面積 (座標法) 計算書 ワーク名 : 南寝73

地番 = 南寝73 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-8	-118274.599	-7.932	-22626.702	-9.718	179475.000264	1149392.553082	181-02-57	90-09-26	8.082
58-9	-118282.680	-8.279	-22626.850	9.452	187327.691150	-1118007.891360	91-10-54	90-07-57	9.602
58-66	-118282.878	7.932	-22617.250	9.718	-179400.027000	-1149473.008404	0-49-54	89-39-00	8.180
58-83	-118274.748	8.279	-22617.132	-9.452	-187247.235828	1117932.918096	270-53-31	90-03-37	9.571
合計				倍面積 面積	155.428586 77.7142930	-155.428586 77.7142930			35.385

面積 (座標法) 計算書 ワーク名 : 南寝74

地番 = 南寝74 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-83	-118274.748	-8.069	-22617.132	-3.927	182497.638108	464464.935396	180-49-54	89-54-51	8.130
58-66	-118282.878	-13.219	-22617.230	-0.204	298977.427750	24129.707112	180-58-05	180-08-11	5.089
58-67	-118287.967	-5.163	-22617.336	3.710	116773.305768	-438848.357570	91-07-00	90-08-55	3.796
58-68	-118288.041	13.158	-22613.540	4.013	-297548.959320	-474689.908533	0-56-22	89-49-22	13.233
58-82	-118274.809	13.293	-22613.323	-3.592	-300598.902639	424843.113928	270-55-03	89-58-41	3.809
合計				倍面積 面	100.503667	-100.509667			34.057
					50.2548335	50.2548335			

面積 (座標法) 計算書 ワーク名 : 南寝75

地番 = 南寝75 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-82	-118274.809	-13.280	-22613.323	-0.231	299174.263290	27321.480879	180-56-22	82-48-34	13.233
58-83	-118288.041	-13.289	-22613.540	3.607	300511.333060	-426664.963887	90-51-14	89-54-52	13.824
58-89	-118288.098	13.170	-22609.716	4.013	-297769.959720	-474690.137274	0-49-07	89-57-53	13.228
58-80	-118274.871	13.287	-22609.527	-3.593	-300412.785249	424961.611503	270-54-32	90-05-25	3.782
58-81	-118274.811	0.062	-22613.309	-3.796	-1402.025158	448971.182356	278-07-48	187-13-16	3.014
合計				倍面積 面	100.826223	-100.826223			34.081
					50.4131115	50.4131115			

面積 (座標法) 計算書 ワーク名 : 南寝76

地番 = 南寝76 測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
58-80	-118274.871	-13.167	-22609.527	-3.985	297699.642009	471325.360935	180-49-07	89-54-47	13.228
58-69	-118288.093	-13.285	-22609.716	3.600	300370.077060	-425837.152800	90-52-37	90-03-30	3.789
58-70	-118288.156	13.167	-22605.927	3.985	-297652.240809	-471378.301660	0-50-57	89-58-20	13.226
58-79	-118274.931	13.285	-22605.731	-3.600	-300317.136335	425789.751600	270-54-20	90-03-23	3.796
合計				倍面積	100.341925	-100.341925			34.039
					50.1709625	50.1709625			

面積 (座標法) 計算書 ワーク名 : 南寝77

地番 = 南寝77 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-79	-118274.931	-13.167	-22605.731	-3.992	297649.660077	472153.524552	180-50-57	89-58-26	13.226
58-70	-118288.156	-13.291	-22605.927	3.595	300455.375757	-425245.920820	90-59-51	90-08-54	3.791
58-71	-118288.222	13.167	-22602.136	3.992	-297602.324712	-472206.582224	0-52-13	89-52-22	13.234
58-78	-118274.989	13.291	-22601.935	-3.595	-300402.318085	425198.585455	270-52-31	90-00-18	3.796
合計				倍面積 面	100.393037 50.1965185	-100.393037 50.1965185			34.047

面積 (座標法) 計算書 ワーク名 : 南寝78

地番 = 南寝78 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-78	-118274.989	-13.282	-22601.935	-0.220	299068.803920	26020.497580	180-52-13	87-51-27	13.234
58-71	-118288.222	-13.294	-22602.136	3.585	300472.795984	-424063.275870	90-55-23	90-03-10	13.786
58-72	-118288.283	13.170	-22598.350	4.017	-297620.269500	-475164.032811	1-00-01	90-04-38	13.233
58-76	-118275.052	13.293	-22598.119	-3.566	-300396.795867	421768.835432	270-56-08	89-56-07	3.797
58-77	-118274.990	0.063	-22601.916	-3.816	-1423.920708	451337.361840	273-00-46	182-04-38	0.019
合計				倍面積 面積	100.613829 50.3069145	-100.613829 50.3069145			34.069

面積 (座標法) 計算書 ワーク名 : 南寝79

地番 = 南寝79 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-76	-118275.052	-13.172	-22598.119	-4.027	297662.423468	476293.634404	181-00-01	90-06-35	13.233
58-72	-118288.283	-13.285	-22598.350	3.594	300219.079750	-425128.089102	90-48-32	89-48-31	3.825
58-73	-118288.337	13.172	-22594.525	4.027	-297615.083300	-476347.133099	0-52-30	90-03-58	13.227
58-75	-118275.111	13.285	-22594.323	-3.594	-300165.581055	425080.748934	270-53-26	90-00-56	3.796
合計				倍面積 面	100.838863	-100.838863			34.081
					50.4194315	50.4194315			

面積 (座標法) 計算書 ワーク名 : 南寝80

地番 = 測点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-75	-118275.111	-13.225	-22594.323	-0.212	298809.921675	25074.323532	180-52-30	85-09-52	13.227
58-73	-118238.337	-13.288	-22594.525	3.926	300236.048200	-464400.011062	90-51-38	89-59-08	4.128
58-46	-118238.399	10.329	-22590.397	4.298	-233336.210613	-508403.538902	0-56-14	90-04-36	10.392
58-47	-118278.008	13.218	-22590.227	0.216	-298597.620486	-25548.049728	0-55-56	179-59-42	2.827
58-48	-118275.181	2.896	-22380.181	-4.086	-65421.164176	483272.389566	270-57-24	90-01-28	4.132
58-74	-118275.112	0.070	-22594.313	-4.142	-1531.601910	489895.513904	275-42-38	184-45-14	0.010
合計				倍面積 面	109.372690	-109.372690			34.716
					54.6863450	54.6863450			

面積 (座標法) 計算書 ワーク名 : 南寝81

地番 = 南寝81 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-58	-118261.938	-13.149	-22594.089	-4.348	297089.676261	514202.906424	180-58-27	90-37-37	13.175
58-74	-118275.112	-13.243	-22594.313	3.908	299216.487059	-462219.137696	90-57-24	89-58-57	4.132
58-48	-118275.181	13.149	-22590.181	4.348	-297038.289969	-514260.486988	0-56-10	89-58-46	13.219
58-49	-118261.963	13.243	-22589.965	-3.908	-299158.906495	462167.751404	270-20-50	89-24-40	4.124
合計				倍面積 面積	108.966856 54.4834280	-108.966856 54.4834280			34.650

面積 (座標法) 計算書 ワーク名 : 南寝82

地番 = 南寝82 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-59	-118261.887	-13.114	-22597.870	-4.030	296348.467180	476595.404610	181-05-01	90-18-39	13.167
58-76	-118275.052	-13.224	-22598.119	3.547	298837.525656	-419521.609444	90-53-26	89-48-25	3.796
58-75	-118275.111	-0.060	-22594.323	3.806	1355.659380	-450155.072466	95-42-38	184-49-12	0.010
58-74	-118275.112	13.173	-22594.313	0.234	-297634.885149	-27676.376208	0-58-27	85-15-49	13.175
58-58	-118261.938	13.225	-22594.089	-3.557	-298806.827025	420657.713466	270-46-22	89-47-55	3.781
合計				倍面積 面積	99.940042	-99.940042			33.929
					49.9700210	49.9700210			

面積 (座標法) 計算書 ワーク名 : 南寝83

地番 = 南寝83 測点名	[1] X (i)	[2] X (i+1) - X (i-1)	[3] Y (i)	[4] Y (i+1) - Y (i-1)	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-60	-118261.810	-13.103	-22601.689	-4.046	296149.930967	478487.283260	180-59-12	89-49-54	13.181
58-77	-118274.990	-13.242	-22601.916	3.570	299294.571672	-422241.714300	90-56-08	89-56-56	13.797
58-76	-118276.052	13.103	-22598.119	4.046	-296103.153257	-478540.860392	1-05-01	90-08-53	13.167
58-59	-118261.887	13.242	-22597.870	-3.570	-299240.994540	422194.936590	271-09-18	90-04-17	3.819
合計				倍面積 面	100.354842	-100.354842			33.964
					50.1774210	50.1774210			

面積 (座標法) 計算書 ワーク名 : 南寝84

地番 = 南寝84 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-61	-118261.740	-13.121	-22605.480	-4.042	296606.503080	478013.953080	181-05-24	90-01-56	13.193
58-79	-118274.931	-13.249	-22605.731	3.545	299503.330019	-419284.630395	90-52-31	89-47-07	3.796
58-78	-118274.989	-0.059	-22601.935	3.815	1333.514165	-451219.083035	93-00-46	182-08-15	0.019
58-77	-118274.990	13.179	-22601.916	0.246	-297870.650964	-29095.647540	0-59-12	87-58-26	13.181
58-60	-118261.810	13.250	-22601.689	-3.564	-299472.379250	421485.090840	271-03-23	90-04-16	3.731
合計				倍面積 面	100.317050	-100.317050			33.980
					50.1585250	50.1585250			

面積 (座標法) 計算書 ワーク名 : 南寝85

地番 = 南寝85 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-62	-118261.666	-13.131	-22609.315	-4.047	296882.915265	478604.962302	180-55-11	89-48-51	13.206
58-80	-118274.871	-13.265	-22609.527	3.584	299915.375655	-423897.137664	90-54-20	89-59-09	13.796
58-79	-118274.931	13.131	-22605.731	4.047	-296835.853761	-478658.645757	1-05-24	90-11-04	13.193
58-61	-118261.740	13.265	-22605.480	-3.584	-299861.692200	423850.076160	271-06-20	90-00-56	13.835
合計				倍面積 面積	100.744959	-100.744959			34.030
					50.3724795	50.3724795			

面積 (座標法) 計算書 ワーク名 : 南寝86

地点名	地番 = 南寝86	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-63		-118261.600	-13.145	-22613.121	-3.994	297249.475545	472336.830400	180-48-55	89-49-19	13.212
58-81		-118274.811	-13.271	-22613.309	-3.594	300101.223739	-425079.670734	90-54-32	90-05-37	13.782
58-80		-118274.871	13.145	-22609.527	3.994	-297202.232415	-472389.834774	0-55-11	90-00-39	13.206
58-62		-118261.666	13.271	-22609.315	-3.594	-300048.219365	425032.427604	270-59-36	90-04-25	3.806
合計					倍面積 面積	100.247504 50.1237520	-100.247504 50.1237520			34.006

面積 (座標法) 計算書 ワーク名 : 南寝87

地点名	地番 = 南寝87	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-64		-118261.530	-5.081	-22616.991	-3.865	114916.423171	457080.813450	181-03-24	89-59-35	5.151
58-65		-118266.681	-13.218	-22616.986	-0.241	298951.320948	28502.270121	181-02-13	179-58-49	8.068
58-83		-118274.748	-8.128	-22617.132	3.663	183832.048896	-43240.401924	90-55-03	89-52-50	3.809
58-82		-118274.809	-0.063	-22613.323	3.823	1424.683349	-452164.594807	98-07-48	187-12-45	0.014
58-81		-118274.811	13.209	-22613.309	0.202	-298699.183581	-23391.511822	0-48-55	82-41-07	13.212
58-63		-118261.600	13.281	-22613.121	-3.582	-300324.860001	423613.051200	271-03-49	90-14-54	33.770
合計					座面積 面	100.1868910	-100.373782			34.024
						50.1868910	50.1868910			

面積 (座標法) 計算書 ワーク名 : 南寝88

地番 = 南寝88 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-7	-118266.506	-7.918	-22626.572	-9.716	179157.197096	1149077.372296	180-55-13	89-52-28	8.094
58-8	-118274.599	-8.242	-22626.702	-9.440	186489.277884	-1116512.214560	90-53-31	89-58-18	9.571
58-83	-118274.748	7.918	-22617.132	9.716	-179082.451176	-1149157.451568	1-02-13	90-08-42	8.068
58-65	-118266.681	8.242	-22616.986	-9.440	-186409.198612	1116437.488640	271-02-45	90-00-32	9.587
合計				倍面積 面積	154.825192	-154.825192			35.320
					77.4125960	77.4125960			

面積 (座標法) 計算書 ワーク名 : 南寝89

地点名	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-6	-118261.357	-4.976	-22626.478	-9.681	112589.354528	1144888.197117	181-02-45	90-00-43	5.149
58-7	-118266.506	-5.324	-22626.572	-9.492	120463.869328	-1122585.674952	91-02-45	90-00-00	9.587
58-65	-118266.681	4.976	-22616.986	9.681	-112542.122336	-1144939.738761	1-03-24	90-00-39	5.151
58-64	-118261.530	5.324	-22616.891	-9.492	-120412.327684	1122538.442760	271-02-02	89-58-38	9.588
合計				倍面積 面積	98.73836 49.3869180	-98.73836 49.3869180			29.475

面積 (座標法) 計算書

ワーク名 : 南寝90

地番 = 南寝90

測点名	[1] X(i)	[2] X(i+1)-X(i-1)	[3] Y(i)	[4] Y(i+1)-Y(i-1)	[2]*[3]	[1]*[4]	方向角	夾角	距離
58-5	-118252.705	-8.069	-22626.328	-36.655	182571.840632	4334552.901775	180-59-36	90-04-42	8.653
58-6	-118261.357	-8.825	-22626.478	9.437	199678.668350	-11116032.426009	91-02-02	90-02-26	9.588
58-64	-118261.530	-0.243	-22616.891	13.357	5495.904513	-1579619.256210	91-03-49	180-01-47	3.770
58-63	-118261.600	-0.136	-22613.121	7.576	3075.384456	-895949.881600	90-59-36	179-55-47	3.806
58-62	-118261.666	-0.140	-22609.315	7.641	3165.304100	-903637.383906	91-06-20	180-06-44	3.835
58-61	-118261.740	-0.144	-22605.480	7.626	3255.189120	-901864.029240	91-03-28	179-57-08	3.791
58-60	-118261.810	-0.147	-22601.689	7.610	3322.482283	-89972.374100	91-09-18	180-05-50	3.819
58-59	-118261.887	-0.128	-22597.870	7.600	2892.523360	-88790.341200	90-46-22	179-37-04	4.124
58-58	-118261.938	-0.076	-22594.039	7.905	1717.150764	-934860.619390	90-20-50	179-34-28	8.676
58-49	-118261.963	8.650	-22589.955	4.266	-195403.197250	-504505.534158	0-56-16	90-35-26	36.509
58-50	-118253.238	9.258	-22589.823	-36.363	-209136.681334	430004.311544	270-54-54	89-58-38	90.352
合計				倍面積 面積	634.683994	-634.683994			
					317.3194970	317.3194970			

面積 (座標法) 計算書 ワーク名 : 南寝91

地点名	地番 = 南寝91	[1] $X(i)$	[2] $X(i+1)-X(i-1)$	[3] $Y(i)$	[4] $Y(i+1)-Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-4		-118232.945	-19.168	-22625.994	-36.828	433695.052392	4354282.898460	180-58-06	90-02-20	19.762
58-5		-118252.705	-20.343	-22626.328	36.171	460287.390504	-4277318.592555	90-54-54	89-56-48	36.509
58-50		-118253.288	1.175	-22589.823	36.534	-26543.042025	-4320265.623792	0-56-42	90-01-48	1.758
58-51		-118251.530	19.751	-22589.794	0.323	-446171.021294	-38195.244190	0-56-10	179-59-28	17.995
58-52		-118233.537	18.585	-22589.500	-36.200	-419825.857500	4280054.039400	270-55-46	89-59-36	36.498
合計					倍面積 面	1442.522677	-1442.522677			112.522
						721.2613385	721.2613385			

面積 (座標法) 計算書 ワーク名 : 南寝92

地番 = 南寝92 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-86	-118223.433	-8.920	-22625.826	-36.650	201822.367920	4332388.819450	181-00-43	90-04-56	9.513
58-4	-118232.945	-10.104	-22625.994	36.326	228613.043376	-4294929.960070	90-55-46	89-55-03	36.498
58-52	-118233.537	8.920	-22589.500	36.650	-201498.340000	-4333259.131050	0-56-23	90-00-37	9.513
58-87	-118224.025	10.104	-22589.344	-36.326	-228242.731776	4294605.932150	270-55-47	89-59-24	36.486
合計				倍面積 面	694.339520 347.1697600	-694.339520 347.1697600			92.010

面積 (座標法) 計算書 ワーク名 : 南寝93

地番 = 南寝93 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-3	-118221.501	-1.320	-22625.792	-36.513	29866.045440	4316621.666013	181-00-30	90-02-50	1.932
58-86	-118223.433	-2.524	-22625.826	36.448	57107.583824	-4309007.685984	90-55-47	89-55-17	36.486
58-87	-118224.025	1.320	-22589.344	36.513	-29817.934080	-4316713.824325	0-55-44	89-59-57	1.912
58-53	-118222.113	2.524	-22589.313	-36.448	-57015.426012	4308959.574824	270-57-40	90-01-56	36.484
合計				倍面積 面	140.270172	-140.270172			76.814
					70.1350860	70.1350860			

面積 (座標法) 計算書 ワーク名 : 南寝94

地番 = 南寝94 測点名	[1] $X(i)$	[2] $X(i+1) - X(i-1)$	[3] $Y(i)$	[4] $Y(i+1) - Y(i-1)$	[2] * [3]	[1] * [4]	方向角	夾角	距離
58-2	-118209.142	-11.993	-22625.595	-22.153	271348.760835	2618687.122726	180-54-48	89-57-30	12.360
58-3	-118221.501	-12.971	-22625.792	36.282	293479.148032	-4289312.499282	90-57-40	90-02-52	36.484
58-53	-118222.113	-0.360	-22589.313	36.484	8132.152680	-4313215.570692	1-08-12	90-10-32	0.252
58-54	-118221.861	12.362	-22589.308	0.203	-279249.025496	-23999.037783	0-56-12	179-48-00	12.111
58-55	-118209.751	12.353	-22589.110	-14.331	-279043.275830	1694063.941581	270-57-29	90-01-17	14.531
58-85	-118209.508	0.609	-22603.639	-36.485	-13765.616151	4312873.899380	270-57-18	179-59-49	21.959
合計				倍面積 面積	902.144070	-902.144070			97.697
					451.0720350	451.0720350			