

直角座標法面積計算書

地番	今井2-1-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-006	-46468.056	26607.269	22.777	253-20-24	3.022	-24.444	80407.166918	1135865.160864
B44-007	-46474.586	26585.448	10.417	164-18-39	-16.559	-19.004	-440228.433432	883203.032344
B44-008	-46484.615	26588.265	17.238	72-01-39	-4.710	19.214	-125230.728150	-893155.392610
B44-047E	-46479.296	26604.662	0.858	72-00-31	5.584	17.213	148560.432608	-800048.122048
B44-045E	-46479.031	26605.478	4.638	72-07-54	1.688	5.230	44910.046864	-243085.332130
B44-029	-46477.608	26609.892	9.906	344-38-42	10.975	1.791	292043.564700	-83241.395928
							倍面積	-462.049508
							面積	231.02
							地積	231.02

直角座標法面積計算書

地番	今井2-1-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-005	-46465.572	26615.680	8.770	253-32-48	6.951	-11.252	185005.591680	522830.616144
B44-006	-46468.056	26607.269	9.906	164-38-42	-12.036	-5.788	-320245.089684	268957.108128
B44-029	-46477.608	26609.892	9.012	73-13-33	-6.951	11.252	-184965.359292	-522966.045216
B44-028	-46475.007	26618.521	9.853	343-14-32	12.036	5.788	320380.518756	-268997.340516
							倍面積	-175.661460
							面積	87.83
							地積	87.83

直角座標法面積計算書

地番	今井2-1-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-004	-46461.537	26629.729	14.617	253-58-32	4.921	-16.612	131044.896409	771819.052644
B44-005	-46465.572	26615.680	9.853	163-14-32	-13.470	-11.208	-358513.209600	520786.130976
B44-028	-46475.007	26618.521	4.619	70-44-00	-7.911	7.201	-210579.119631	-334666.525407
B44-027	-46473.483	26622.881	6.172	72-33-27	3.374	10.248	89825.600494	-476260.253784
B44-026	-46471.633	26628.769	3.703	72-04-09	2.990	9.411	79620.019310	-437344.538163
B44-025	-46470.493	26632.292	9.316	344-01-48	10.096	0.960	268879.620032	-44611.673280
倍面積								-277.807014
面積								138.90
地積								138.90

直角座標法面積計算書

地番	今井2-1-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-003	-46458.658	26639.697	10.375	253-53-24	5.748	-12.746	153124.978356	592162.054868
B44-004	-46461.537	26629.729	9.316	164-01-48	-11.835	-7.405	-315162.842715	344047.681485
B44-025	-46470.493	26632.292	2.172	72-29-59	-8.303	4.634	-221127.920476	-215344.264562
B44-024	-46469.840	26634.363	8.505	72-31-03	3.208	10.183	85443.036504	-473202.380720
B44-023	-46467.285	26642.475	9.063	342-09-03	11.182	5.334	297916.155450	-247856.498190
倍面積								-193.407119
面積								96.70
地積								96.70

直角座標法面積計算書

地番	今井2-1-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B44-001	-46455.841	26661.585	4.010	310-46-58	7.908	-3.120	210839.814180	144942.223920
B44-002	-46453.222	26658.549	19.620	253-54-54	-2.817	-21.888	-75097.132533	1016768.123136
B44-003	-46458.658	26639.697	9.063	162-09-03	-14.063	-16.074	-374634.058911	746776.468692
B44-023	-46467.285	26642.475	20.157	72-13-13	-2.472	21.972	-65860.198200	-1020979.186020
B44-022	-46461.130	26661.669	5.290	359-05-24	11.444	19.110	305116.140036	-887872.194300
							倍面積	-364.564572
							面積	182.28
							地積	182.28

直角座標法面積計算書

地番	今井2-1-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B44-022	-46461.130	26661.669	20.157	252-13-13	5.443	-18.390	145119.464367	854420.180700
B44-023	-46467.285	26642.475	8.505	252-31-03	-8.710	-27.306	-232055.957250	1268835.684210
B44-024	-46469.840	26634.363	5.211	170-09-55	-7.689	-7.222	-204791.617107	335605.184480
B44-033	-46474.974	26635.253	10.435	84-50-34	-4.196	11.283	-111761.521588	-524377.131642
B44-032	-46474.036	26645.646	15.275	85-05-16	2.246	25.612	59846.120916	-1190293.010032
B44-021	-46472.728	26660.865	11.626	3-57-56	12.906	16.023	344085.123690	-744632.520744
							倍面積	-441.613028
							面積	220.80
							地積	220.80

直角座標法面積計算書

地番	今井2-1-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B44-021	-46472.728	26660.865	15.275	265-05-16	7.578	-14.634	202036.034970	680081.901552
B44-032	-46474.036	26645.646	8.584	175-19-44	-9.863	-14.520	-262806.006498	674803.002720
B44-036	-46482.591	26646.345	0.487	85-59-53	-8.521	1.185	-227053.505745	-55081.870335
B44-035	-46482.557	26646.831	0.800	85-59-09	0.090	1.284	2398.214790	-59683.603188
B44-034	-46482.501	26647.629	12.682	85-59-22	0.943	13.449	25128.714147	-625143.155949
B44-020	-46481.614	26660.280	8.905	3-46-00	9.773	13.236	260550.916440	-615230.642904
倍面積								-254.368104
面積								127.18
地積								127.18

直角座標法面積計算書

地番	今井2-1-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B44-020	-46481.614	26660.280	12.682	265-59-22	6.732	-12.108	179477.004960	562799.382312
B44-034	-46482.501	26647.629	9.338	173-18-56	-10.162	-11.564	-270793.205898	537523.641564
B44-018	-46491.776	26648.716	11.311	77-00-25	-6.732	12.108	-179399.156112	-562922.423808
B44-019	-46489.233	26659.737	7.638	4-04-36	10.162	11.564	270916.247394	-537601.490412
倍面積								-200.890344
面積								100.44
地積								100.44

直角座標法面積計算書

地番	今井2-1-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-034	-46482.501	26647.629	0.800	265-59-09	9.219	-1.885	245664.491751	87619.514385
B44-035	-46482.557	26646.831	9.470	173-22-21	-9.463	0.295	-252158.961753	-13712.354315
B44-017	-46491.964	26647.924	0.814	76-38-48	-9.219	1.885	-245667.211356	-87637.352140
B44-018	-46491.776	26648.716	9.338	353-18-56	9.463	-0.295	252176.799508	13715.073920
倍面積								-15.118150
面積								7.55
地積								7.55

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地番	今井2-1-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-035	-46482.557	26646.831	0.487	265-59-53	9.373	-1.579	249760.746963	73395.957503
B44-036	-46482.591	26646.345	0.313	265-58-00	-0.056	-0.798	-1492.195320	37093.107618
B44-037	-46482.613	26646.033	3.718	173-20-36	-3.715	0.119	-98990.012595	-5531.430947
B44-038	-46486.306	26646.464	5.873	173-29-19	-9.528	1.097	-253887.508992	-50995.477682
B44-016	-46492.141	26647.130	0.813	77-25-59	-5.658	1.460	-150769.461540	-67878.525860
B44-017	-46491.964	26647.924	9.470	353-22-21	9.584	-0.299	255393.703616	13901.097236
倍面積								-15.272132
面積								7.63
地積								7.63

直角座標法面積計算書

地番	今井2-1-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-038	-46486.306	26646.464	8.843	265-53-42	5.202	-9.486	138614.905728	440969.098716
B44-039	-46486.939	26637.644	7.187	170-13-37	-7.716	-7.600	-205536.061104	353300.736400
B44-015	-46494.022	26638.864	8.477	77-10-49	-5.202	9.486	-138575.370528	-441042.292692
B44-016	-46492.141	26647.130	5.873	353-29-19	7.716	7.600	205609.255080	-353340.271600
倍面積								-112.729176
面積								56.36
地積								56.36

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地番	今井2-1-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-032	-46474.036	26645.646	10.435	264-50-34	7.617	-11.092	202959.885582	515490.007312
B44-033	-46474.974	26635.253	12.202	168-41-57	-12.903	-8.002	-343674.669459	371892.741948
B44-039	-46486.939	26637.644	8.843	85-53-42	-11.332	11.211	-301857.781808	-521165.073129
B44-038	-46486.306	26646.464	3.718	353-20-36	4.326	8.389	115272.603264	-389973.621034
B44-037	-46482.613	26646.033	0.313	85-58-00	3.715	-0.119	98990.012595	5531.430947
B44-036	-46482.591	26646.345	8.584	355-19-44	8.577	-0.387	228545.701065	17988.762717
倍面積								-235.751239
面積								117.87
地積								117.87

直角座標法面積計算書

地番	今井2-1-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-024	-46469.840	26634.363	2.172	252-29-59	4.481	-2.961	119348.580603	137597.196240
B44-025	-46470.493	26632.292	3.703	252-04-09	-1.793	-5.594	-47751.699556	259955.937842
B44-026	-46471.633	26628.769	24.103	170-05-35	-24.884	0.624	-662630.287796	-28998.298992
B44-048E	-46495.377	26632.916	6.100	77-10-00	-22.389	10.095	-596284.356324	-469370.830815
B44-015	-46494.022	26638.864	7.187	350-13-37	8.438	4.728	224778.734432	-219823.736016
B44-039	-46486.939	26637.644	12.202	348-41-57	19.048	-3.611	507393.842912	167864.336729
B44-033	-46474.974	26635.253	5.211	350-09-55	17.099	-3.281	455436.191047	152484.389694
倍面積								-291.005318
面積								145.50
地積								145.50

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地番	今井2-1-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-026	-46471.633	26628.769	6.172	252-33-27	21.894	-10.035	583010.268486	466342.837155
B44-027	-46473.483	26622.881	23.606	170-00-01	-25.097	-1.789	-668154.444457	83141.061087
B44-049E	-46496.730	26626.980	6.088	77-09-35	-21.894	10.035	-582971.100120	-466594.685550
B44-048E	-46495.377	26632.916	24.103	350-05-35	25.097	1.789	668406.292852	-83180.229453
倍面積								-291.016761
面積								145.50
地積								145.50

直角座標法面積計算書

地番	今井2-1-15							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B44-027	-46473.483	26622.881	4.619	250-44-00	21.723	-8.459	578328.843963	393119.192697
B44-028	-46475.007	26618.521	9.012	253-13-33	-4.125	-12.989	-109801.399125	603663.865923
B44-029	-46477.608	26609.892	4.638	252-07-54	-4.024	-13.043	-107078.205408	606207.441144
B44-045E	-46479.031	26605.478	10.781	165-17-18	-11.851	-1.676	-315301.519778	77898.855956
B44-044E	-46489.459	26608.216	7.167	77-09-57	-8.836	9.726	-235110.196576	-452156.478234
B44-043E	-46487.867	26615.204	11.258	166-50-25	-9.370	9.551	-249384.461480	-444005.617717
B44-042E	-46498.829	26617.767	9.449	77-09-55	-8.863	11.776	-235913.268921	-547570.210304
B44-049E	-46496.730	26626.980	23.606	350-00-01	25.346	5.114	674887.435080	-237784.277220
倍面積								-627.227755
面積								313.61
地積								313.61

直角座標法面積計算書

地番	今井2-1-16							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B44-047E	-46479.296	26604.662	21.508	165-17-28	-21.068	4.645	-560507.019016	-215896.329920
B44-051	-46500.099	26610.123	1.882	91-18-32	-20.846	7.343	-554714.624058	-341450.226957
B44-052	-46500.142	26612.005	5.910	77-09-47	1.270	7.644	33797.246350	-355447.085448
B44-042E	-46498.829	26617.767	11.258	346-50-25	12.275	3.199	326733.089925	-148749.753971
B44-043E	-46487.867	26615.204	7.167	257-09-57	9.370	-9.551	249384.461480	444005.617717
B44-044E	-46489.459	26608.216	10.781	345-17-18	8.836	-9.726	235110.196576	452156.478234
B44-045E	-46479.031	26605.478	0.858	252-00-31	10.163	-3.554	270391.472914	165186.476174
倍面積								-194.824171
面積								97.41
地積								97.41

直角座標法面積計算書

地番	今井2-1-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-051	-46500.099	26610.123	0.460	165-16-09	-0.402	-1.765	-10697.269446	82072.674735
B44-046E	-46500.544	26610.240	1.810	77-10-09	-0.043	1.882	-1144.240320	-87514.023808
B44-052	-46500.142	26612.005	1.882	271-18-32	0.445	-0.117	11842.342225	5440.516614
倍面積								-0.832459
面積								0.41
地積								0.41

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地番	今井2-1-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-049	-46495.583	26593.057	1.669	256-39-47	3.899	-8.445	103686.329243	392655.198435
B44-048	-46495.968	26591.433	1.205	164-24-26	-1.546	-1.300	-41110.355418	60444.758400
B44-009	-46497.129	26591.757	10.522	122-07-52	-6.757	9.234	-179680.502049	-429354.489186
B44-010	-46502.725	26600.667	9.818	77-09-56	-3.415	18.483	-90841.277805	-859509.866175
B44-046E	-46500.544	26610.240	0.460	345-16-09	2.626	9.456	69878.490240	-439709.144064
B44-051	-46500.099	26610.123	10.248	271-17-50	0.677	-10.362	18015.053271	481834.025838
B44-050	-46499.867	26599.878	8.055	302-07-53	4.516	-17.066	120125.049048	793566.730222
倍面積								-72.786530
面積								36.39
地積								36.39

直角座標法面積計算書

地番	今井2-1-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-047E	-46479.296	26604.662	17.238	252-01-39	15.484	-21.858	411946.586408	1015944.451968
B44-008	-46484.615	26588.265	11.787	164-24-31	-16.672	-13.229	-443279.554080	614944.971835
B44-048	-46495.968	26591.433	1.669	76-39-47	-10.968	4.792	-291654.837144	-222808.678656
B44-049	-46495.583	26593.057	8.055	122-07-53	-3.899	8.445	-103686.329243	-392655.198435
B44-050	-46499.867	26599.878	10.248	91-17-50	-4.516	17.066	-120125.049048	-793566.730222
B44-051	-46500.099	26610.123	21.508	345-17-28	20.571	4.784	547396.840233	-222456.473616
倍面積								-597.657126
面積								298.82
地積								298.82

直角座標法面積計算書

地番	今井2-2-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-007	-46444.914	26681.261	10.688	255-12-25	8.877	-12.972	236849.553897	602483.424408
B43-008	-46447.643	26670.927	4.286	214-19-54	-6.268	-12.751	-167173.370436	592253.895893
B43-009	-46451.182	26668.510	8.684	177-12-53	-12.213	-1.995	-325702.512630	92670.108090
B43-010	-46459.856	26668.932	15.334	77-26-05	-5.338	15.389	-142358.759016	-714970.723984
B43-033	-46456.520	26683.899	11.902	347-11-40	14.942	12.329	398710.818858	-572762.435080
倍面積								-325.730673
面積								162.86
地積								162.86

直角座標法面積計算書

地番	今井2-2-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-006	-46443.992	26684.753	3.612	255-12-35	10.821	-6.160	288755.712213	286094.990720
B43-007	-46444.914	26681.261	11.902	167-11-40	-12.528	-0.854	-334262.837808	39663.956556
B43-033	-46456.520	26683.899	3.608	77-26-06	-10.821	6.160	-288746.471079	-286172.163200
B43-032	-46455.735	26687.421	12.042	347-11-59	12.528	0.854	334340.010288	-39673.197690
							倍面積	-86.413614
							面積	43.20
							地積	43.20

直角座標法面積計算書

地番	今井2-2-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-005	-46442.044	26692.130	7.630	255-12-28	1.702	-8.416	45430.005260	390856.242304
B43-006	-46443.992	26684.753	12.042	167-11-59	-13.691	-4.709	-365340.953323	218704.758328
B43-032	-46455.735	26687.421	9.146	77-25-59	-9.753	11.595	-260282.417013	-538654.247325
B43-031	-46453.745	26696.348	3.662	353-26-44	5.628	8.509	150247.046544	-395274.916205
B43-030	-46450.107	26695.930	5.012	341-41-43	8.396	-1.992	224139.028280	92528.613144
B43-029	-46445.349	26694.356	1.236	253-47-37	4.413	-2.761	117802.193028	128235.608589
B43-028	-46445.694	26693.169	3.795	344-06-38	3.305	-2.226	88220.923545	103388.114844
							倍面積	-215.826321
							面積	107.91
							地積	107.91

直角座標法面積計算書

地番	今井2-2-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-004	-46438.934	26703.407	11.698	254-34-55	3.636	-13.191	97093.587852	612575.978394
B43-005	-46442.044	26692.130	3.795	164-06-38	-6.760	-10.238	-180438.798800	475473.646472
B43-028	-46445.694	26693.169	1.236	73-47-37	-3.305	2.226	-88220.923545	-103388.114844
B43-029	-46445.349	26694.356	5.012	161-41-43	-4.413	2.761	-117802.193028	-128235.608589
B43-030	-46450.107	26695.930	3.662	173-26-44	-8.396	1.992	-224139.028280	-92528.613144
B43-031	-46453.745	26696.348	9.707	76-30-02	-1.372	9.857	-36627.389456	-457894.564465
B43-025K	-46451.479	26705.787	5.818	355-24-20	8.065	8.973	215382.172155	-416809.121067
B43-024	-46445.680	26705.321	7.012	344-09-36	12.545	-2.380	335018.251945	110540.718400
倍面積								-265.678843
面積								132.83
地積								132.83

直角座標法面積計算書

地番	今井2-2-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-003	-46436.406	26712.572	9.507	254-34-46	4.603	-10.705	122957.968916	497101.726230
B43-004	-46438.934	26703.407	7.012	164-09-36	-9.274	-7.251	-247647.396518	336728.710434
B43-024	-46445.680	26705.321	9.046	78-39-06	-4.966	10.783	-132618.624086	-500823.767440
B43-023	-46443.900	26714.190	0.371	347-52-22	2.143	8.791	57248.509170	-408288.324900
B43-039E	-46443.537	26714.112	7.295	347-48-49	7.494	-1.618	200195.555328	75145.642866
倍面積								-136.012810
面積								68.00
地積								68.00

直角座標法面積計算書

地番	今井2-2-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-023	-46443.900	26714.190	9.046	258-39-06	11.107	-11.628	296714.508330	540049.669200
B43-024	-46445.680	26705.321	5.818	175-24-20	-7.579	-8.403	-202399.627859	390283.049040
B43-025K	-46451.479	26705.787	7.370	173-23-06	-13.120	1.315	-350379.925440	-61083.694885
B43-027	-46458.800	26706.636	10.508	78-57-19	-5.308	11.162	-141758.823888	-518573.125600
B43-026	-46456.787	26716.949	13.179	347-54-57	14.900	7.554	398082.540100	-350934.568998
							倍面積	-258.671243
							面積	129.33
							地積	129.33

直角座標法面積計算書

地番	今井2-2-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-003	-46436.406	26712.572	7.295	167-48-49	-9.617	-7.197	-256894.804924	334202.813982
B43-039E	-46443.537	26714.112	9.084	74-07-01	-4.645	10.277	-124087.050240	-477300.229749
B43-038E	-46441.051	26722.849	7.295	347-48-49	9.617	7.197	256993.638833	-334236.244047
B43-036E	-46433.920	26721.309	9.084	254-07-01	4.645	-10.277	124120.480305	477201.395840
							倍面積	-132.263974
							面積	66.13
							地積	66.13

直角座標法面積計算書

地番	今井2-2-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B43-001	-46432.418	26736.734	3.863	300-03-47	6.294	-4.480	168281.003796	208017.232640	
B43-002	-46430.483	26733.391	12.561	254-07-13	-1.502	-15.425	-40153.553282	716190.200275	
B43-036E	-46433.920	26721.309	7.295	167-48-49	-10.568	-10.542	-282390.793512	489506.384640	
B43-038E	-46441.051	26722.849	15.618	74-07-05	-2.857	16.562	-76347.179593	-769156.686662	
B43-037E	-46436.777	26737.871	4.505	345-22-51	8.633	13.885	230828.040343	-644774.648645	
倍面積								-217.517752	
面積								108.75	
地積								108.75	

直角座標法面積計算書

地番	今井2-2-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-038E	-46441.051	26722.849	9.084	254-07-01	-6.760	-23.759	-180646.459240	1103392.930709
B43-039E	-46443.537	26714.112	0.371	167-52-22	-2.849	-8.659	-76108.505088	402154.586883
B43-023	-46443.900	26714.190	13.179	167-54-57	-13.250	2.837	-353963.017500	-131761.344300
B43-026	-46456.787	26716.949	10.508	258-57-19	-14.900	-7.554	-398082.540100	350934.568998
B43-027	-46458.800	26706.636	19.298	173-11-49	-21.175	-8.027	-565513.017300	372924.787600
B43-016	-46477.962	26708.922	22.952	76-56-28	-13.976	24.644	-373283.893872	-1145402.895528
B43-017	-46472.776	26731.280	10.473	347-13-47	15.400	20.043	411661.712000	-931453.849368
B43-022	-46462.562	26728.965	7.006	74-44-52	12.057	4.444	322271.131005	-206479.625528
B43-021K	-46460.719	26735.724	8.118	74-40-41	3.988	14.588	106622.067312	-677768.968772
B43-020	-46458.574	26743.553	22.525	345-23-22	23.942	2.147	640294.145926	-99746.558378
B43-037E	-46436.777	26737.871	15.618	254-07-05	17.523	-20.704	468527.713533	961427.031008
倍面積								-1779.336676
面積								889.66
地積								889.66

直角座標法面積計算書

地番	今井2-2-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-018	-46471.137	26738.401	8.194	77-07-01	-8.591	10.665	-229709.602991	-495614.676105
B43-019	-46469.310	26746.389	11.104	345-12-10	12.563	5.152	336014.885007	-239409.885120
B43-020	-46458.574	26743.553	8.118	254-40-41	8.591	-10.665	229753.863823	495480.691710
B43-021K	-46460.719	26735.724	10.756	165-35-21	-12.563	-5.152	-335880.900612	239365.624288
倍面積								-178.245227
面積								89.12
地積								89.12

直角座標法面積計算書

地番	今井2-2-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-022	-46462.562	26728.965	10.473	167-13-47	-12.057	-4.444	-322271.131005	206479.625528
B43-017	-46472.776	26731.280	7.307	77-02-18	-8.575	9.436	-229220.726000	-438517.114336
B43-018	-46471.137	26738.401	10.756	345-35-21	12.057	4.444	322384.900857	-206517.732828
B43-021K	-46460.719	26735.724	7.006	254-44-52	8.575	-9.436	229258.833300	438403.344484
倍面積								-151.877152
面積								75.93
地積								75.93

直角座標法面積計算書

地番	今井2-2-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B43-031	-46453.745	26696.348	26.615	173-25-19	-28.706	-6.390	-766345.365688	296839.430550
B43-015K	-46480.185	26699.397	9.781	76-51-47	-24.217	12.574	-646579.297149	-584441.846190
B43-016	-46477.962	26708.922	19.298	353-11-49	21.385	7.239	571170.296970	-336453.966918
B43-027	-46458.800	26706.636	7.370	353-23-06	26.483	-3.135	707271.841188	145648.338000
B43-025K	-46451.479	26705.787	9.707	256-30-02	5.055	-10.288	134997.753285	477892.815952
倍面積								-515.228606
面積								257.61
地積								257.61

直角座標法面積計算書

地番	今井2-2-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-031	-46453.745	26696.348	9.146	257-25-59	24.450	-11.976	652725.708600	556330.050120
B43-032	-46455.735	26687.421	3.608	257-26-06	-2.775	-12.449	-74057.593275	578327.445015
B43-033	-46456.520	26683.899	15.334	257-26-05	-4.121	-18.489	-109964.347779	858934.598280
B43-010	-46459.856	26668.932	0.461	181-51-49	-3.797	-14.982	-101261.934804	696061.562592
B43-035	-46460.317	26668.917	8.947	183-07-59	-9.395	-0.504	-250554.475215	23415.999768
B43-011	-46469.251	26668.428	5.553	185-00-00	-14.466	-0.973	-385785.479448	45214.581223
B43-012	-46474.783	26667.944	6.743	95-39-36	-6.197	6.226	-165261.248968	-289351.998958
43-041E	-46475.448	26674.654	6.060	95-39-12	-1.262	12.741	-33663.413348	-592143.682968
43-042E	-46476.045	26680.685	13.034	95-39-28	-1.882	19.002	-50213.049170	-883137.807090
B43-034	-46477.330	26693.656	4.171	180-26-22	-5.456	12.939	-145640.587136	-601370.172870
B43-014	-46481.501	26693.624	5.921	77-09-30	-2.855	5.741	-76210.296520	-266850.297241
B43-015K	-46480.185	26699.397	26.615	353-25-19	27.756	2.724	741068.463132	-126612.023940
							倍面積	-1181.746069
							面積	590.87
							地積	590.87

直角座標法面積計算書

地番	今井2-2-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-014	-46481.501	26693.624	4.171	0-26-22	7.277	13.567	194249.501848	-630614.524067
B43-034	-46477.330	26693.656	13.034	275-39-28	5.456	-12.939	145640.587136	601370.172870
43-042E	-46476.045	26680.685	8.583	183-58-55	-7.277	-13.567	-194155.344745	630540.502515
43-043E	-46484.607	26680.089	13.887	77-04-32	-5.456	12.939	-145566.565584	-601464.329973
倍面積								-168.178655
面積								84.08
地積								84.08

直角座標法面積計算書

地番	今井2-2-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
43-043E	-46484.607	26680.089	8.583	3-58-55	10.026	6.976	267494.572314	-324276.618432
43-042E	-46476.045	26680.685	6.060	275-39-12	9.159	-5.435	244368.393915	252597.304575
43-041E	-46475.448	26674.654	10.665	185-05-01	-10.026	-6.976	-267440.081004	324212.725248
43-040E	-46486.071	26673.709	6.546	77-04-34	-9.159	5.435	-244304.500731	-252651.795885
倍面積								-118.384494
面積								59.19
地積								59.19

直角座標法面積計算書

地番	今井2-2-16							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
43-040E	-46486.071	26673.709	10.665	5-05-01	12.129	7.506	323525.416461	-348924.448926
43-041E	-46475.448	26674.654	6.743	275-39-36	11.288	-5.765	301103.494352	267930.957720
B43-012	-46474.783	26667.944	12.819	183-33-37	-12.129	-7.506	-323455.492776	348839.721198
B43-013	-46487.577	26667.148	6.732	77-04-21	-11.288	5.765	-301018.766624	-268000.881405
倍面積								-154.651413
面積								77.32
地積								77.32

直角座標法面積計算書

地番	今井2-2-17							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B42-003	-46423.144	26759.655	15.739	254-25-57	-3.020	-13.426	-80814.158100	623277.131344
B42-004	-46427.368	26744.493	3.976	209-34-56	-7.682	-17.125	-205451.195226	795068.677000
B42-005	-46430.826	26742.530	8.346	165-22-40	-11.534	0.144	-308448.341020	-6686.038944
B42-006	-46438.902	26744.637	14.210	75-34-28	-4.536	15.869	-121313.673432	-736938.935838
B42-020	-46435.362	26758.399	8.082	347-41-25	11.436	12.039	306009.050964	-559035.323118
B42-019	-46427.466	26756.676	1.366	10-55-53	9.237	-1.464	247151.416212	67969.810224
B42-018	-46426.125	26756.935	2.031	28-58-31	3.118	1.243	83428.123330	-57707.673375
B42-017	-46424.348	26757.919	2.113	55-15-25	2.981	2.720	79765.356539	-126274.226560
倍面積								-326.579267
面積								163.28
地積								163.28

直角座標法面積計算書

地番	今井2-2-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-017	-46424.348	26757.919	2.031	208-58-31	-2.981	-2.720	-79765.356539	126274.226560
B42-018	-46426.125	26756.935	1.366	190-55-53	-3.118	-1.243	-83428.123330	57707.673375
B42-019	-46427.466	26756.676	8.082	167-41-25	-9.237	1.464	-247151.416212	-67969.810224
B42-020	-46435.362	26758.399	2.149	75-34-56	-7.361	3.804	-196968.575039	-176640.117048
B42-026E	-46434.827	26760.480	7.173	348-02-07	7.552	0.594	202095.144960	-27582.287238
B42-025	-46427.810	26758.993	0.802	354-07-59	7.815	-1.569	209121.530295	72845.233890
B42-024	-46427.012	26758.911	0.412	11-12-03	1.202	-0.002	32164.211022	92.854024
B42-023	-46426.608	26758.991	0.419	27-54-41	0.774	0.276	20711.459034	-12813.743808
B42-022	-46426.238	26759.187	0.402	34-02-45	0.703	0.421	18811.708461	-19545.446198
B42-016	-46425.905	26759.412	0.399	49-40-45	0.591	0.529	15814.812492	-24559.303745
B42-015	-46425.647	26759.716	0.606	58-33-57	0.574	0.821	15360.076984	-38115.456187
B42-014	-46425.331	26760.233	2.262	345-11-45	2.503	-0.061	66980.863199	2831.945191
B42-003	-46423.144	26759.655	2.113	235-15-25	0.983	-2.314	26304.740865	107423.155216
							倍面積	-51.076192
							面積	25.53
							地積	25.53

直角座標法面積計算書

地番	今井2-2-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-002	-46420.998	26767.289	7.930	254-17-56	0.351	-6.479	9395.318439	300761.646042
B42-003	-46423.144	26759.655	2.262	165-11-45	-4.333	-7.056	-115949.585115	327561.704064
B42-014	-46425.331	26760.233	6.180	72-43-02	-0.351	6.479	-9392.841783	-300789.719549
B42-013	-46423.495	26766.134	2.751	24-49-23	4.333	7.056	115977.658622	-327564.180720
							倍面積	-30.550163
							面積	15.27
							地積	15.27

直角座標法面積計算書

地番	今井2-2-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-001	-46417.895	26778.430	11.565	254-26-11	32.807	-21.049	878519.953010	977050.271855
B42-002	-46420.998	26767.289	2.751	204-49-23	-5.600	-12.296	-149896.818400	570792.591408
B42-013	-46423.495	26766.134	6.180	252-43-02	-4.333	-7.056	-115977.658622	327564.180720
B42-014	-46425.331	26760.233	0.606	238-33-57	-2.152	-6.418	-57588.021416	297957.774358
B42-015	-46425.647	26759.716	0.399	229-40-45	-0.574	-0.821	-15360.076984	38115.456187
B42-016	-46425.905	26759.412	0.402	214-02-45	-0.591	-0.529	-15814.812492	24559.303745
B42-022	-46426.238	26759.187	0.419	207-54-41	-0.703	-0.421	-18811.708461	19545.446198
B42-023	-46426.608	26758.991	0.412	191-12-03	-0.774	-0.276	-20711.459034	12813.743808
B42-024	-46427.012	26758.911	0.802	174-07-59	-1.202	0.002	-32164.211022	-92.854024
B42-025	-46427.810	26758.993	7.173	168-02-07	-7.815	1.569	-209121.530295	-72845.233890
B42-026E	-46434.827	26760.480	30.491	168-02-00	-36.845	7.809	-985989.885600	-362609.564043
B42-010	-46464.655	26766.802	17.843	76-57-47	-25.803	23.705	-690663.792006	-1101444.646775
B42-011	-46460.630	26784.185	7.989	31-19-14	10.850	21.536	290608.407250	-1000576.127680
B42-012	-46453.805	26788.338	37.252	344-34-31	42.735	-5.755	1144799.624430	267341.647775
							倍面積	-1828.010358
							面積	914.00
							地積	914.00

直角座標法面積計算書

地番	今井2-2-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-020	-46435.362	26758.399	18.474	168-02-39	-18.608	1.746	-497920.288592	-81076.142052
B42-021	-46453.435	26762.226	11.978	168-04-49	-29.793	6.301	-797326.999218	-292703.093935
B42-009	-46465.155	26764.700	2.161	76-37-11	-11.220	4.576	-300299.934000	-212624.549280
B42-010	-46464.655	26766.802	30.491	348-02-00	30.328	-4.220	811783.571056	196080.844100
B42-026E	-46434.827	26760.480	2.149	255-34-56	29.293	-8.403	783894.740640	390191.851281
							倍面積	-131.089886
							面積	65.54
							地積	65.54

直角座標法面積計算書

地番	今井2-2-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-007	-46456.419	26749.252	11.959	165-16-08	-14.550	-9.933	-389201.616600	461451.609927
B42-008	-46467.985	26752.293	12.726	77-09-03	-8.736	15.448	-233708.031648	-717837.432280
B42-009	-46465.155	26764.700	11.978	348-04-49	14.550	9.933	389426.385000	-461538.384615
B42-021	-46453.435	26762.226	13.313	257-02-50	8.736	-15.448	233794.806336	717612.663880
							倍面積	-311.543088
							面積	155.77
							地積	155.77

直角座標法面積計算書

地番 点名	今井2-2-23							
	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-006	-46438.902	26744.637	18.115	165-14-25	-21.057	-9.147	-563161.821309	424776.636594
B42-007	-46456.419	26749.252	13.313	77-02-50	-14.533	17.589	-388746.879316	-817121.953791
B42-021	-46453.435	26762.226	18.474	348-02-39	21.057	9.147	563532.192882	-424909.569945
B42-020	-46435.362	26758.399	14.210	255-34-28	14.533	-17.589	388879.812667	816751.582218
							倍面積	-503.304924
							面積	251.65
							地積	251.65

直角座標法面積計算書

地番 点名	今井2-3-1							
	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-005	-46412.642	26796.748	4.307	251-58-23	11.043	-8.112	295916.488164	376499.351904
B41-006	-46413.975	26792.652	22.275	165-00-49	-22.850	1.664	-612212.098200	-77232.854400
B41-008	-46435.492	26798.412	5.472	73-09-41	-19.932	10.997	-534145.947984	-510651.105524
B41-031	-46433.907	26803.649	9.345	342-01-07	10.474	2.352	280741.419626	-109212.549264
B41-034E	-46425.018	26800.764	13.011	342-01-18	21.265	-6.901	569918.246460	320379.049218
							倍面積	-218.108066
							面積	109.05
							地積	109.05

直角座標法面積計算書

地番	今井2-3-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-004	-46411.029	26802.426	5.903	254-08-29	7.466	-8.351	200106.912516	387578.503179
B41-005	-46412.642	26796.748	13.011	162-01-18	-13.989	-1.662	-374859.707772	77137.811004
B41-034E	-46425.018	26800.764	11.771	73-18-11	-8.994	15.291	-241046.071416	-709884.950238
B41-033E	-46421.636	26812.039	0.954	341-13-23	4.285	10.968	114889.587115	-509152.503648
B41-026	-46420.733	26811.732	1.315	244-18-43	0.333	-1.492	8928.306756	69259.733636
B41-027	-46421.303	26810.547	2.618	338-05-20	1.859	-2.162	49840.806873	100362.857086
B41-028	-46418.874	26809.570	4.638	254-34-14	1.195	-5.448	32037.436150	252890.025552
B41-029	-46420.108	26805.099	9.464	343-35-41	7.845	-7.144	210286.001655	331625.251552
							倍面積	-183.271877
							面積	91.63
							地積	91.63

直角座標法面積計算書

地番	今井2-3-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B41-003	-46406.932	26816.963	15.103	254-15-38	-1.457	-15.353	-39072.315091	712485.626996
B41-004	-46411.029	26802.426	9.464	163-35-41	-13.176	-11.864	-353148.764976	550620.448056
B41-029	-46420.108	26805.099	4.638	74-34-14	-7.845	7.144	-210286.001655	-331625.251552
B41-028	-46418.874	26809.570	2.618	158-05-20	-1.195	5.448	-32037.436150	-252890.025552
B41-027	-46421.303	26810.547	1.315	64-18-43	-1.859	2.162	-49840.806873	-100362.857086
B41-026	-46420.733	26811.732	0.954	161-13-23	-0.333	1.492	-8928.306756	-69259.733636
B41-033E	-46421.636	26812.039	0.084	161-21-02	-0.983	0.334	-26356.234337	-15504.826424
B41-025	-46421.716	26812.066	5.153	102-55-50	-1.233	5.049	-33059.277378	-234383.244084
B41-024	-46422.869	26817.088	5.587	69-56-01	0.764	10.270	20488.255232	-476762.864630
B41-020	-46420.952	26822.336	4.951	331-17-50	6.260	2.870	167907.823360	-133228.132240
B41-019	-46416.609	26819.958	7.367	342-47-42	11.380	-4.557	305211.122040	211520.487213
B41-018	-46409.572	26817.779	2.763	342-49-27	9.677	-2.995	259515.647383	138996.668140
							倍面積	-393.704799
							面積	196.85
							地積	196.85

直角座標法面積計算書

地番	今井2-3-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-001	-46405.268	26833.532	3.909	299-54-11	6.253	12.364	167790.075596	-573754.733552
B41-002	-46403.319	26830.143	13.666	254-40-13	-1.664	-16.569	-44645.357952	768856.592511
B41-003	-46406.932	26816.963	2.763	162-49-27	-6.253	-12.364	-167686.469639	573775.307248
B41-018	-46409.572	26817.779	16.330	74-43-07	1.664	16.569	44624.784256	-768960.198468
倍面積								-83.032261
面積								41.51
地積								41.51

直角座標法面積計算書

地番	今井2-3-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-001	-46405.268	26833.532	16.330	254-43-07	14.124	-20.372	378996.805968	945368.119696
B41-018	-46409.572	26817.779	7.367	162-47-42	-11.341	-13.574	-304140.431639	629963.530328
B41-019	-46416.609	26819.958	4.951	151-17-50	-11.380	4.557	-305211.122040	-211520.487213
B41-020	-46420.952	26822.336	6.333	150-56-31	-9.879	5.454	-264977.857344	-253179.872208
B41-021	-46426.488	26825.412	13.041	77-38-17	-2.744	15.815	-73608.930528	-734234.907720
B41-017	-46423.696	26838.151	18.998	345-55-43	21.220	8.120	569505.564220	-376960.411520
倍面積								-564.028637
面積								282.01
地積								282.01

直角座標法面積計算書

地番	今井2-3-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-021	-46426.488	26825.412	6.333	330-56-31	2.744	-15.815	73608.930528	734234.907720
B41-020	-46420.952	26822.336	5.587	249-56-01	3.619	-8.324	97070.033984	386408.004448
B41-024	-46422.869	26817.088	5.153	282-55-50	-0.764	-10.270	-20488.255232	476762.864630
B41-025	-46421.716	26812.066	0.084	341-21-02	1.233	-5.049	33059.277378	234383.244084
B41-033E	-46421.636	26812.039	11.771	253-18-11	-3.302	-11.302	-88533.352778	524657.330072
B41-034E	-46425.018	26800.764	9.345	162-01-07	-12.271	-8.390	-328872.175044	389505.901020
B41-031	-46433.907	26803.649	14.469	161-49-18	-22.636	7.399	-606727.398764	-343564.477893
B41-032	-46447.654	26808.163	6.529	74-53-20	-12.045	10.817	-322904.323335	-502424.273318
B41-034	-46445.952	26814.466	8.133	343-34-22	9.503	4.003	254817.870398	-185923.145856
B41-033	-46438.151	26812.166	28.707	76-43-06	14.396	25.639	385987.941736	-1190627.753489
B41-035	-46431.556	26840.105	8.099	346-02-21	14.455	25.985	387973.717775	-1206523.982660
B41-017	-46423.696	26838.151	13.041	257-38-17	5.068	-14.693	136015.749268	682103.365328
							倍面積	-1008.015914
							面積	504.00
							地積	504.00

直角座標法面積計算書

地番	今井2-3-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-035	-46431.556	26840.105	28.707	256-43-06	0.477	-29.697	12802.730085	1378877.918532
B41-033	-46438.151	26812.166	8.133	163-34-22	-14.396	-25.639	-385987.941736	1190627.753489
B41-034	-46445.952	26814.466	5.101	74-53-16	-6.471	7.225	-173516.409486	-335572.003200
B41-036	-46444.622	26819.391	11.143	74-53-37	4.234	15.683	113553.301494	-728391.006826
B41-023	-46441.718	26830.149	2.770	75-12-40	3.611	13.436	96883.668039	-623990.923048
B41-022	-46441.011	26832.827	9.345	75-13-34	3.090	11.714	82913.435430	-544010.002854
B41-016	-46438.628	26841.863	7.287	346-02-24	9.455	7.278	253789.814665	-337980.334584
							倍面積	-438.598491
							面積	219.29
							地積	219.29

直角座標法面積計算書

地番	今井2-3-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-014	-46446.970	26834.459	9.347	73-12-39	-3.259	10.581	-87453.501881	-491455.389570
B41-015	-46444.270	26843.408	5.850	344-41-08	8.342	7.404	223927.709536	-343873.375080
B41-016	-46438.628	26841.863	9.345	255-13-34	3.259	-10.581	87477.631517	491367.122868
B41-022	-46441.011	26832.827	6.178	164-41-02	-8.342	-7.404	-223839.442834	343849.245444
							倍面積	-112.396338
							面積	56.19
							地積	56.19

直角座標法面積計算書

地番	今井2-3-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-013	-46447.795	26831.727	2.854	73-11-49	-5.252	4.310	-140920.230204	-200189.996450
B41-014	-46446.970	26834.459	6.178	344-41-02	6.784	1.100	182044.969856	-51091.667000
B41-022	-46441.011	26832.827	2.770	255-12-40	5.252	-4.310	140926.007404	200160.757410
B41-023	-46441.718	26830.149	6.279	165-26-37	-6.784	-1.100	-182015.730816	51085.889800
							倍面積	-35.016240
							面積	17.50
							地積	17.50

直角座標法面積計算書

地番	今井2-3-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-023	-46441.718	26830.149	11.143	254-53-37	3.173	-12.336	85132.062777	572905.033248
B41-036	-46444.622	26819.391	6.374	163-13-21	-9.007	-8.918	-241562.254737	414193.138996
B41-037	-46450.725	26821.231	10.897	74-24-10	-3.173	12.336	-85103.765963	-573016.143600
B41-013	-46447.795	26831.727	6.279	345-26-37	9.007	8.918	241673.365089	-414221.435810
							倍面積	-139.407166
							面積	69.70
							地積	69.70

直角座標法面積計算書

地番	今井2-3-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-036	-46444.622	26819.391	5.101	254-53-16	4.773	-6.765	128008.953243	314197.867830
B41-034	-46445.952	26814.466	6.529	254-53-20	-3.032	-11.228	-81301.460912	521495.149056
B41-032	-46447.654	26808.163	6.476	162-25-16	-7.876	-4.347	-211141.091788	201907.951938
B41-012	-46453.828	26810.119	11.537	74-23-52	-3.071	13.068	-82333.875449	-607058.624304
B41-037	-46450.725	26821.231	6.374	343-13-21	9.206	9.272	246916.252586	-430691.122200
							倍面積	-148.777680
							面積	74.38
							地積	74.38

直角座標法面積計算書

地番	今井2-3-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-012	-46453.828	26810.119	0.415	254-45-25	-6.283	1.556	-168447.977677	-72282.156368
B41-011	-46453.937	26809.719	8.618	299-28-16	4.131	-7.903	110750.949189	367125.464111
B41-038	-46449.697	26802.216	14.706	345-00-30	18.445	-11.307	494366.874120	525206.723979
B41-008	-46435.492	26798.412	5.472	73-09-41	15.790	1.433	423146.925480	-66542.060036
B41-031	-46433.907	26803.649	14.469	161-49-18	-12.162	9.751	-325985.979138	-452777.027157
B41-032	-46447.654	26808.163	6.476	162-25-16	-19.921	6.470	-534045.415123	-300516.321380
							倍面積	214.623149
							面積	107.31
							地積	107.31

直角座標法面積計算書

地番	今井2-4-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-004	-46397.896	26849.474	8.484	254-09-01	11.958	-12.248	321066.010092	568281.430208
B40-005	-46400.213	26841.313	4.001	209-57-42	-5.783	-10.159	-155223.313079	471379.763867
B40-006	-46403.679	26839.315	12.065	165-46-42	-15.161	0.966	-406910.854715	-44825.953914
B40-007	-46415.374	26842.279	11.728	74-09-02	-8.492	14.246	-227944.633268	-661233.418004
B40-022	-46412.171	26853.561	14.849	344-01-24	17.478	7.195	469346.539158	-333935.570345
							倍面積	-333.748188
							面積	166.87
							地積	166.87

直角座標法面積計算書

地番	今井2-4-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-003	-46393.727	26864.155	15.261	254-08-49	12.802	-18.803	343914.912310	872341.248781
B40-004	-46397.896	26849.474	14.849	164-01-24	-18.444	-10.594	-495211.698456	491539.310224
B40-022	-46412.171	26853.561	2.628	164-02-01	-16.802	4.810	-451193.531922	-223242.542510
B40-023	-46414.698	26854.284	2.390	74-02-41	-1.870	3.021	-50217.511080	-140218.802658
B40-024	-46414.041	26856.582	6.264	74-02-40	2.379	8.321	63891.808578	-386211.235161
B40-029	-46412.319	26862.605	2.790	74-02-46	2.489	8.706	66861.023845	-404065.649214
B40-021	-46411.552	26865.288	3.109	74-03-17	1.621	5.672	43548.631848	-263246.322944
B40-020	-46410.698	26868.277	17.464	346-20-53	17.825	-1.133	478927.037525	52583.320834
							倍面積	-520.672648
							面積	260.33
							地積	260.33

直角座標法面積計算書

地番	今井2-4-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-020	-46410.698	26868.277	7.435	75-10-10	-15.068	11.309	-404851.197836	-524858.583682
B40-018E	-46408.795	26875.464	17.540	343-48-07	18.747	2.294	503834.323608	-106461.775730
B40-002	-46391.951	26870.571	6.657	254-31-39	15.068	-11.309	404885.763828	524646.573859
B40-003	-46393.727	26864.155	17.464	166-20-53	-18.747	-2.294	-503622.313785	106427.209738
倍面積								-246.575815
面積								123.28
地積								123.28

直角座標法面積計算書

地番	今井2-4-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-002	-46391.951	26870.571	17.540	163-48-07	-22.792	-17.242	-612434.054232	799890.019142
B40-018E	-46408.795	26875.464	9.632	163-20-08	-26.071	7.655	-700670.221944	-355259.325725
B40-019E	-46418.022	26878.226	22.550	74-15-19	-3.108	24.466	-83537.526408	-1135663.326252
B40-017	-46411.903	26899.930	26.889	344-24-55	32.019	14.480	861308.858670	-672044.355440
B40-001	-46386.003	26892.706	22.920	254-57-33	19.952	-29.359	536563.270112	1361846.662077
倍面積								-1230.326198
面積								615.16
地積								615.16

直角座標法面積計算書

地番	今井2-4-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-019E	-46418.022	26878.226	15.852	164-17-27	-21.379	-17.412	-574629.593654	808230.599064
B40-014	-46433.282	26882.518	13.094	74-10-42	-11.690	16.890	-314256.635420	-784258.132980
B40-015	-46429.712	26895.116	13.292	29-33-43	15.132	19.156	406976.895312	-889407.563072
B40-016	-46418.150	26901.674	6.486	344-24-06	17.809	4.814	479091.912266	-223456.974100
B40-017	-46411.903	26899.930	22.550	254-15-19	0.128	-23.448	3443.191040	1088266.301544
倍面積								-625.769544
面積								312.88
地積								312.88

直角座標法面積計算書

地番	今井2-4-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-018E	-46408.795	26875.464	7.435	255-10-10	7.324	-9.949	196835.898336	461721.101455
B40-020	-46410.698	26868.277	3.109	254-03-17	-2.757	-10.176	-74075.839689	472275.262848
B40-021	-46411.552	26865.288	25.606	163-28-23	-25.402	4.295	-682432.045776	-199337.615840
B40-013	-46436.100	26872.572	10.338	74-10-52	-21.730	17.230	-583940.989560	-800094.003000
B40-014	-46433.282	26882.518	15.852	344-17-27	18.078	5.654	485982.160404	-262533.776428
B40-019E	-46418.022	26878.226	9.632	343-20-08	24.487	-7.054	658167.120062	327432.727188
倍面積								-536.303777
面積								268.15
地積								268.15

直角座標法面積計算書

地番	今井2-4-7								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B40-013	-46436.100	26872.572	25.606	343-28-23	25.309	-4.599	680117.924748	213559.623900	
B40-021	-46411.552	26865.288	2.790	254-02-46	23.781	-9.967	638883.413928	462583.938784	
B40-029	-46412.319	26862.605	25.600	163-28-25	-25.309	4.599	-679865.669945	-213450.255081	
B40-028	-46436.861	26869.887	2.791	74-10-33	-23.781	9.967	-638992.782747	-462836.193587	
								倍面積	-142.885984
								面積	71.44
								地積	71.44

直角座標法面積計算書

地番	今井2-4-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B40-029	-46412.319	26862.605	6.264	254-02-40	22.820	-13.305	613004.646100	617515.904295	
B40-024	-46414.041	26856.582	0.852	163-30-01	-2.539	-5.781	-68188.861698	268319.571021	
B40-025	-46414.858	26856.824	7.309	163-28-27	-7.824	2.321	-210127.790976	-107728.885418	
B40-026	-46421.865	26858.903	9.390	163-28-04	-16.009	4.751	-429984.178127	-220550.280615	
B40-027	-46430.867	26861.575	8.034	163-28-32	-16.704	4.957	-448695.748800	-230157.807719	
B40-012	-46438.569	26863.860	6.264	74-10-40	-5.994	8.312	-161021.976840	-385997.385528	
B40-028	-46436.861	26869.887	25.600	343-28-25	26.250	-1.255	705334.533750	58278.260555	
								倍面積	-320.623409
								面積	160.31
								地積	160.31

直角座標法面積計算書

地番	今井2-4-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-027	-46430.867	26861.575	14.905	254-08-57	3.631	-16.623	97534.378825	771820.302141
B40-010	-46434.938	26847.237	8.028	165-46-49	-11.853	-12.366	-318220.300161	574214.443308
B40-011	-46442.720	26849.209	15.228	74-10-52	-3.631	16.623	-97489.477879	-772017.334560
B40-012	-46438.569	26863.860	8.034	343-28-32	11.853	12.366	318417.332580	-574259.344254
							倍面積	-241.933365
							面積	120.96
							地積	120.96

直角座標法面積計算書

地番	今井2-4-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-026	-46421.865	26858.903	14.526	254-09-06	5.035	-16.646	135234.576605	772738.364790
B40-009	-46425.832	26844.929	9.394	165-46-39	-13.073	-11.666	-350943.756817	541603.756112
B40-010	-46434.938	26847.237	14.905	74-08-57	-5.035	16.646	-135175.838295	-772955.977948
B40-027	-46430.867	26861.575	9.390	343-28-04	13.073	11.666	351161.369975	-541662.494422
							倍面積	-276.351468
							面積	138.17
							地積	138.17

直角座標法面積計算書

地番	今井2-4-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-026	-46421.865	26858.903	7.309	343-28-27	10.974	11.895	294749.601522	-552188.084175
B40-025	-46414.858	26856.824	14.232	254-09-01	3.120	-15.770	83793.290880	731962.310660
B40-008	-46418.745	26843.133	7.311	165-46-46	-10.974	-11.895	-294576.541542	552150.971775
B40-009	-46425.832	26844.929	14.526	74-09-06	-3.120	15.770	-83756.178480	-732135.370640
							倍面積	-210.172380
							面積	105.08
							地積	105.08

直角座標法面積計算書

地番	今井2-4-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-007	-46415.374	26842.279	3.477	165-47-02	-6.574	-10.428	-176461.142146	484019.520072
B40-008	-46418.745	26843.133	14.232	74-09-01	0.516	14.545	13851.056628	-675160.646025
B40-025	-46414.858	26856.824	0.852	343-30-01	4.704	13.449	126334.500096	-624233.425242
B40-024	-46414.041	26856.582	2.390	254-02-41	0.160	-2.540	4297.053120	117891.664140
B40-023	-46414.698	26854.284	2.628	344-02-01	1.870	-3.021	50217.511080	140218.802658
B40-022	-46412.171	26853.561	11.728	254-09-02	-0.676	-12.005	-18153.007236	557178.112855
							倍面積	-85.971542
							面積	42.98
							地積	42.98

直角座標法面積計算書

地番	今井2-5-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK155	-46450.687	26942.174	17.639	250-33-45	5.379	-21.387	144921.953946	993440.842869
B50-002	-46456.557	26925.540	12.242	165-50-04	-17.740	-13.638	-477659.079600	633574.524366
B50-003	-46468.427	26928.536	19.503	70-33-35	-5.379	21.387	-144848.595144	-993820.248249
KK154	-46461.936	26946.927	12.212	337-05-41	17.740	13.638	478038.484980	-633647.883168
倍面積								-452.764182
面積								226.38
地積								226.38

直角座標法面積計算書

地番	今井2-5-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B50-003	-46468.427	26928.536	14.422	165-50-12	-20.475	-14.862	-551361.774600	690613.762074
B50-004	-46482.411	26932.065	3.859	114-08-04	-15.562	7.051	-419116.795530	-327747.479961
B50-005	-46483.989	26935.587	16.366	62-18-39	6.027	18.014	162340.782849	-837362.577846
B50-006	-46476.384	26950.079	3.995	19-59-43	11.359	15.858	306125.947361	-737022.497472
KK153	-46472.630	26951.445	11.609	337-05-49	14.448	-3.152	389394.477360	146481.729760
KK154	-46461.936	26946.927	19.503	250-33-35	4.203	-22.909	113257.934181	1064396.491824
倍面積								-640.571621
面積								320.28
地積								320.28

直角座標法面積計算書

地番 点名	今井2-5-3				$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
	X	Y	距離	方向角				
B51-003	-46483.376	26945.375	10.405	242-20-12	10.201	-17.112	274869.770375	795423.530112
B51-004	-46488.207	26936.159	3.993	201-44-24	-8.540	-10.695	-230034.797860	497191.373865
B51-005	-46491.916	26934.680	8.606	166-41-31	-12.084	0.502	-325478.673120	-23338.941832
B51-006	-46500.291	26936.661	8.729	78-39-19	-6.658	10.539	-179344.288938	-490066.566849
B51-053	-46498.574	26945.219	3.270	153-59-29	-1.222	9.992	-32927.057618	-464613.751408
B51-052	-46501.513	26946.653	7.310	64-51-55	0.166	8.052	4473.144398	-374430.182676
B51-051	-46498.408	26953.271	16.980	332-17-17	18.137	-1.278	488851.476127	59424.965424
							倍面積	-409.573364
							面積	204.78
							地積	204.78

直角座標法面積計算書

地番 点名	今井2-5-4				$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
	X	Y	距離	方向角				
B51-001	-46483.346	26952.265	4.001	294-57-04	6.431	-5.780	173330.016215	268673.739880
B51-002	-46481.658	26948.637	3.687	242-13-32	-0.030	-6.890	-808.459110	320258.623620
B51-003	-46483.376	26945.375	16.980	152-17-17	-16.750	4.634	-451335.031250	-215403.964384
B51-051	-46498.408	26953.271	3.779	153-39-31	-18.419	9.573	-496452.298549	-445129.259784
B51-054	-46501.795	26954.948	5.197	70-22-09	-1.641	6.572	-44233.069668	-305609.796740
KK149	-46500.049	26959.843	13.133	335-35-50	13.706	-0.531	369511.608158	24691.526019
KK150	-46488.089	26954.417	5.208	335-35-43	16.703	-7.578	450219.627151	352286.738442
							倍面積	-232.392947
							面積	116.19
							地積	116.19

直角座標法面積計算書

地番	今井2-5-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK149	-46500.049	26959.843	5.197	250-22-09	3.839	-7.443	103498.837277	346099.864707
B51-054	-46501.795	26954.948	4.902	249-08-10	-3.492	-9.476	-94126.678416	440651.009420
B51-055	-46503.541	26950.367	0.234	160-14-50	-1.966	-4.502	-52984.421522	209358.941582
B51-056	-46503.761	26950.446	5.868	157-33-37	-5.644	2.319	-152108.317224	-107842.221759
B51-057	-46509.185	26952.686	10.334	69-54-10	-1.873	11.945	-50482.380878	-555552.214825
KK148	-46505.634	26962.391	6.139	335-28-35	9.136	7.157	246328.404176	-332840.822538
倍面積								-125.443413
面積								62.72
地積								62.72

直角座標法面積計算書

地番	今井2-5-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK146	-46513.069	26966.386	7.639	330-52-05	11.480	2.918	309574.111280	-135725.135342
KK147	-46506.396	26962.667	0.810	340-05-22	7.435	-3.995	200467.429145	185793.052020
KK148	-46505.634	26962.391	10.334	249-54-10	-2.789	-9.981	-75198.108499	464172.732954
B51-057	-46509.185	26952.686	13.488	249-54-21	-8.185	-22.372	-220607.734910	1040503.486820
B51-008	-46513.819	26940.019	10.239	166-02-04	-14.570	-10.196	-392516.076830	474254.898524
B51-009	-46523.755	26942.490	5.927	70-11-10	-7.927	8.047	-213573.118230	-374376.656485
B51-059	-46521.746	26948.066	12.307	71-40-21	5.879	17.259	158427.680014	-802918.814214
B51-058	-46517.876	26959.749	8.195	54-05-07	8.677	18.320	233929.742073	-852207.488320
倍面積								-503.924043
面積								251.96
地積								251.96

直角座標法面積計算書

地番	今井2-5-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-058	-46517.876	26959.749	12.307	251-40-21	-8.677	-18.320	-233929.742073	852207.488320
B51-059	-46521.746	26948.066	7.064	160-50-12	-10.543	-9.364	-284113.459838	435629.629544
B51-060	-46528.419	26950.385	13.279	60-10-33	-0.069	13.839	-1859.576565	-643906.790541
B51-106E	-46521.815	26961.905	8.930	60-10-35	11.045	19.267	297794.240725	-896335.809605
KK145	-46517.374	26969.652	5.404	322-48-51	8.746	4.481	235876.576392	-208444.352894
KK146	-46513.069	26966.386	8.195	234-05-07	-0.502	-9.903	-13537.125772	460618.922307
倍面積								-230.912869
面積								115.45
地積								115.45

直角座標法面積計算書

地番	今井2-5-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK145	-46517.374	26969.652	8.930	240-10-35	3.105	-13.825	83740.769460	643102.695550
B51-106E	-46521.815	26961.905	9.433	147-39-10	-12.410	-2.700	-334597.241050	125608.900500
B51-105E	-46529.784	26966.952	10.036	61-00-31	-3.105	13.825	-83732.385960	-643274.263800
KK144-2	-46524.920	26975.730	9.689	321-09-00	12.410	2.700	334768.809300	-125617.284000
倍面積								-179.951750
面積								89.97
地積								89.97

直角座標法面積計算書

地番	今井2-5-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-060	-46528.419	26950.385	1.373	161-26-47	-7.906	-11.083	-213069.743810	515674.467777
B51-061	-46529.721	26950.822	6.647	254-46-49	-3.047	-5.977	-82119.154634	278108.142417
B51-010	-46531.466	26944.408	10.106	166-01-42	-11.552	-3.974	-311261.801216	184916.045884
B51-011	-46541.273	26946.848	6.432	66-56-05	-7.287	8.358	-196361.681376	-388991.959734
B51-063	-46538.753	26952.766	0.838	67-06-24	2.846	6.690	76707.572036	-311344.257570
B51-062	-46538.427	26953.538	26.169	61-20-31	12.876	23.735	347053.755288	-1104589.564845
KK144	-46525.877	26976.501	1.229	321-08-37	13.507	22.192	364371.599007	-1032502.262384
KK144-2	-46524.920	26975.730	10.036	241-00-31	-3.907	-9.549	-105394.177110	444266.461080
B51-105E	-46529.784	26966.952	9.433	327-39-10	3.105	-13.825	83732.385960	643274.263800
B51-106E	-46521.815	26961.905	13.279	240-10-33	1.365	-16.567	36803.000325	770726.909105
							倍面積	-461.754470
							面積	230.87
							地積	230.87

直角座標法面積計算書

地番	今井2-5-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B51-062	-46538.427	26953.538	0.838	247-06-24	-12.876	-23.735	-347053.755288	1104589.564845
B51-063	-46538.753	26952.766	13.977	153-24-07	-12.824	5.486	-345642.271184	-255311.598958
B51-112E	-46551.251	26959.024	16.344	62-04-32	-4.844	20.699	-130589.512256	-963564.344449
B51-113E	-46543.597	26973.465	8.841	152-02-06	-0.155	18.587	-4180.887075	-865105.837439
B51-114E	-46551.406	26977.611	14.295	64-32-40	-1.665	17.053	-44917.722315	-793841.126518
KK143-2	-46545.262	26990.518	23.922	324-07-48	25.529	-1.110	689040.934022	51665.240820
KK144	-46525.877	26976.501	26.169	241-20-31	6.835	-36.980	184384.384335	1720526.931460
							倍面積	-1041.170239
							面積	520.58
							地積	520.58

直角座標法面積計算書

地番	今井2-5-11							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B51-114E	-46551.406	26977.611	8.841	332-02-06	1.665	-17.053	44917.722315	793841.126518
B51-113E	-46543.597	26973.465	16.344	242-04-32	0.155	-18.587	4180.887075	865105.837439
B51-112E	-46551.251	26959.024	5.017	153-23-39	-12.140	-12.194	-327282.551360	567645.954694
B51-093E	-46555.737	26961.271	10.664	246-06-28	-8.805	-7.503	-237393.991155	349307.694711
B51-012	-46560.056	26951.521	6.723	165-57-35	-10.841	-8.119	-292181.439161	378021.094664
B51-092E	-46566.578	26953.152	17.315	68-03-31	-0.052	17.692	-1401.563904	-823855.897976
B51-094E	-46560.108	26969.213	11.296	64-14-49	11.378	26.235	306855.705514	-1221504.433380
B51-116E	-46555.200	26979.387	15.020	62-56-06	11.742	23.549	316791.962154	-1096328.404800
KK143	-46548.366	26992.762	3.830	324-08-07	9.938	11.131	268254.068756	-518129.861946
KK143-2	-46545.262	26990.518	14.295	244-32-40	-3.040	-15.151	-82051.174720	705207.264562
倍面積								-689.625514
面積								344.81
地積								344.81

直角座標法面積計算書

地番	今井2-5-12							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B51-116E	-46555.200	26979.387	10.326	153-26-50	-16.071	-8.759	-433585.728477	407776.996800
B51-117E	-46564.437	26984.003	16.730	63-26-06	-1.755	19.580	-47356.925265	-911731.676460
KK141-3	-46556.955	26998.967	1.647	324-18-46	8.820	14.003	238130.888940	-651937.040865
KK142	-46555.617	26998.006	8.949	324-07-31	8.589	-6.205	231885.873534	288877.603485
KK143	-46548.366	26992.762	15.020	242-56-06	0.417	-18.619	11255.981754	866684.026554
倍面積								-330.090486
面積								165.04
地積								165.04

直角座標法面積計算書

地番	今井2-5-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-117E	-46564.437	26984.003	10.326	333-26-50	1.755	-19.580	47356.925265	911731.676460
B51-116E	-46555.200	26979.387	11.296	244-14-49	4.329	-14.790	116793.766323	688551.408000
B51-094E	-46560.108	26969.213	10.421	154-12-08	-14.290	-5.639	-385390.053770	262552.449012
B51-110E	-46569.490	26973.748	4.244	64-19-21	-7.543	8.360	-203462.981164	-389320.936400
B51-109E	-46567.651	26977.573	2.700	153-25-32	-0.576	5.033	-15539.082048	-234374.987483
B51-108E	-46570.066	26978.781	24.353	63-26-13	8.475	22.990	228645.168975	-1070645.817340
KK141-2	-46559.176	27000.563	2.735	324-17-57	13.111	20.186	354004.381493	-939843.526736
KK141-3	-46556.955	26998.967	16.730	243-26-06	-5.261	-16.560	-142041.565387	770983.174800
							倍面積	-366.559687
							面積	183.27
							地積	183.27

直角座標法面積計算書

地番	今井2-5-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-108E	-46570.066	26978.781	2.700	333-25-32	-8.475	-22.990	-228645.168975	1070645.817340
B51-109E	-46567.651	26977.573	4.244	244-19-21	0.576	-5.033	15539.082048	234374.987483
B51-110E	-46569.490	26973.748	2.455	154-12-27	-4.049	-2.757	-109216.705652	128392.083930
B51-095E	-46571.700	26974.816	1.435	231-42-29	-3.099	-0.058	-83594.954784	2701.158600
B51-103E	-46572.589	26973.690	2.079	239-11-32	-1.954	-2.912	-52706.590260	135619.379168
B51-102E	-46573.654	26971.904	6.669	247-09-24	-3.654	-7.932	-98555.337216	369422.223528
B51-101E	-46576.243	26965.758	1.548	169-37-09	-4.112	-5.867	-110883.196896	273262.817681
B51-099E	-46577.766	26966.037	41.410	74-24-46	9.604	40.166	258981.819348	-1870842.549156
KK141	-46566.639	27005.924	9.189	324-18-31	18.590	34.526	502040.127160	-1607759.778114
KK141-2	-46559.176	27000.563	24.353	243-26-13	-3.427	-27.143	-92530.929401	1263755.714168
							倍面積	-428.145372
							面積	214.07
							地積	214.07

直角座標法面積計算書

地番	今井2-5-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B51-099E	-46577.766	26966.037	3.752	169-37-17	-14.818	-39.211	-399582.736266	1826360.782626
B51-081	-46581.457	26966.713	5.394	152-33-56	-8.478	3.161	-228623.792814	-147243.985577
B51-082	-46586.244	26969.198	3.523	153-22-10	-7.936	4.064	-214027.555328	-189326.495616
B51-083	-46589.393	26970.777	42.149	61-28-13	16.982	38.610	458017.735014	-1798816.463730
KK140-2	-46569.262	27007.808	3.229	324-18-42	22.754	35.147	614535.663232	-1636769.851514
KK141	-46566.639	27005.924	41.410	254-24-46	-8.504	-41.771	-229658.377696	1945135.077669
							倍面積	-660.936142
							面積	330.46
							地積	330.46

直角座標法面積計算書

地番	今井2-5-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-083	-46589.393	26970.777	3.852	153-29-41	-23.578	-35.312	-635916.980106	1645164.645616
B51-084	-46592.840	26972.496	3.818	153-05-34	-6.852	3.447	-184815.542592	-160605.519480
B51-085	-46596.245	26974.224	3.521	153-12-34	-6.548	3.315	-176627.218752	-154466.552175
B51-086	-46599.388	26975.811	3.230	152-24-42	-6.006	3.083	-162016.720866	-143665.913204
B51-087	-46602.251	26977.307	0.198	78-04-00	-2.822	1.690	-76129.960354	-78757.804190
B51-080	-46602.210	26977.501	3.512	63-05-05	1.631	3.326	44000.304131	-154998.950460
B51-079	-46600.620	26980.633	2.023	61-36-40	2.552	4.912	68854.575416	-228902.245440
B51-078	-46599.658	26982.413	3.553	63-29-08	2.548	4.959	68751.188324	-231087.704022
B51-077	-46598.072	26985.592	2.562	60-10-59	2.860	5.402	77178.793120	-251722.784944
B51-076	-46596.798	26987.815	3.786	60-11-29	3.156	5.508	85173.544140	-256655.163384
B51-075	-46594.916	26991.100	3.439	62-17-42	3.481	6.330	93956.019100	-294945.818280
B51-074	-46593.317	26994.145	3.636	60-58-28	3.363	6.224	90781.309635	-289996.805008
B51-073	-46591.553	26997.324	3.908	62-56-12	3.542	6.659	95624.521608	-310253.151427
B51-072	-46589.775	27000.804	9.300	324-28-46	9.347	-1.923	252376.514988	89592.137325
B51-067	-46582.206	26995.401	17.790	62-03-02	15.907	10.312	429415.843707	-480355.708272
KK140	-46573.868	27011.116	5.671	324-18-52	12.944	12.407	349631.885504	-577841.980276
KK140-2	-46569.262	27007.808	42.149	241-28-13	-15.525	-40.339	-419296.219200	1878557.459818
							倍面積	-941.857803
							面積	470.92
							地積	470.92

直角座標法面積計算書

地番	今井2-5-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK139	-46581.465	27016.670	9.411	323-49-49	11.349	1.609	306612.187830	-74949.577185
KK140	-46573.868	27011.116	17.790	242-03-02	-0.741	-21.269	-20015.236956	990579.598492
B51-067	-46582.206	26995.401	9.300	144-28-46	-15.907	-10.312	-429415.843707	480355.708272
B51-072	-46589.775	27000.804	0.715	63-23-57	-7.249	6.042	-195728.828196	-281495.420550
B51-071	-46589.455	27001.443	1.805	62-30-43	1.153	2.240	31132.663779	-104360.379200
B51-070	-46588.622	27003.044	3.616	62-40-37	2.493	4.814	67318.588692	-224277.626308
B51-069	-46586.962	27006.257	3.689	61-46-03	3.405	6.463	91956.305085	-301091.535406
B51-068	-46585.217	27009.507	8.086	62-21-16	5.497	10.413	148471.259979	-485091.864621
倍面積								-331.096506
面積								165.54
地積								165.54

直角座標法面積計算書

地番	今井2-5-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-038	-46590.374	27012.434	8.759	58-09-52	-0.537	10.368	-14505.677058	-483048.997632
KK138	-46585.754	27019.875	5.354	323-13-50	8.909	4.236	240720.066375	-197337.253944
KK139	-46581.465	27016.670	8.086	242-21-16	0.537	-10.368	14507.951790	482956.629120
B51-068	-46585.217	27009.507	5.930	150-25-18	-8.909	-4.236	-240627.697863	197334.979212
倍面積								-94.643244
面積								47.32
地積								47.32

直角座標法面積計算書

地番	今井2-5-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-068	-46585.217	27009.507	3.689	241-46-03	3.412	-6.177	92156.437884	287756.885409
B51-069	-46586.962	27006.257	6.325	149-56-42	-7.220	-0.082	-194985.175540	3820.130884
B51-037	-46592.437	27009.425	3.648	55-33-54	-3.412	6.177	-92156.158100	-287801.483349
B51-038	-46590.374	27012.434	5.930	330-25-18	7.220	0.082	195029.773480	-3820.410668
倍面積								-44.877724
面積								22.43
地積								22.43

直角座標法面積計算書

地番	今井2-5-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-069	-46586.962	27006.257	3.616	242-40-37	3.815	-6.381	103028.870455	297271.404522
B51-070	-46588.622	27003.044	6.567	154-15-30	-7.575	-0.361	-204548.058300	16818.492542
B51-036	-46594.537	27005.896	4.107	59-14-40	-3.815	6.381	-103027.493240	-297319.740597
B51-037	-46592.437	27009.425	6.325	329-56-42	7.575	0.361	204596.394375	-16819.869757
倍面積								-49.713290
面積								24.85
地積								24.85

直角座標法面積計算書

地番	今井2-5-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-070	-46588.622	27003.044	1.805	242-30-43	5.082	-4.453	137229.469608	207459.133766
B51-071	-46589.455	27001.443	6.713	143-29-56	-6.229	2.392	-168191.988447	-111441.976360
B51-034	-46594.851	27005.436	0.385	54-04-55	-5.170	4.305	-139618.104120	-200590.833555
B51-035	-46594.625	27005.748	0.172	59-15-52	0.314	0.460	8479.804872	-21433.527500
B51-036	-46594.537	27005.896	6.567	334-15-30	6.003	-2.704	162116.393688	125991.628048
倍面積								-15.575601
面積								7.78
地積								7.78

直角座標法面積計算書

地番	今井2-5-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-071	-46589.455	27001.443	0.715	243-23-57	5.076	-4.632	137059.324668	215802.355560
B51-072	-46589.775	27000.804	3.908	242-56-12	-2.098	-4.119	-56647.686792	191903.283225
B51-073	-46591.553	26997.324	7.426	143-00-29	-7.709	0.988	-208122.370716	-46032.454364
B51-033	-46597.484	27001.792	4.496	54-08-59	-3.298	8.112	-89051.910016	-377998.790208
B51-034	-46594.851	27005.436	6.713	323-29-56	8.029	-0.349	216826.645644	16261.602999
倍面積								-64.002788
面積								32.00
地積								32.00

直角座標法面積計算書

地番	今井2-5-23							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-073	-46591.553	26997.324	3.636	240-58-28	4.167	-7.647	112497.849108	356285.605791
B51-074	-46593.317	26994.145	7.975	143-15-13	-8.154	1.592	-220110.258330	-74176.560664
B51-032	-46599.707	26998.916	3.635	52-17-52	-4.167	7.647	-112504.482972	-356347.959429
B51-033	-46597.484	27001.792	7.426	323-00-29	8.154	-1.592	220172.611968	74183.194528
倍面積								-55.719774
面積								27.85
地積								27.85

直角座標法面積計算書

地番	今井2-5-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-074	-46593.317	26994.145	3.439	242-17-42	4.791	-7.816	129328.948695	364173.365672
B51-075	-46594.916	26991.100	8.541	144-09-38	-8.523	1.956	-230045.145300	-91139.655696
B51-031	-46601.840	26996.101	3.532	52-50-52	-4.791	7.816	-129338.319891	-364239.981440
B51-032	-46599.707	26998.916	7.975	323-15-13	8.523	-1.956	230111.761068	91149.026892
倍面積								-57.244572
面積								28.62
地積								28.62

直角座標法面積計算書

地番	今井2-5-25							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-030	-46604.006	26993.144	3.665	53-46-38	-5.042	8.286	-136099.432048	-386160.793716
B51-031	-46601.840	26996.101	8.541	324-09-38	9.090	-2.044	245394.558090	95254.160960
B51-075	-46594.916	26991.100	3.786	240-11-29	5.042	-8.286	136089.126200	386085.473976
B51-076	-46596.798	26987.815	8.964	143-31-26	-9.090	2.044	-245319.238350	-95243.855112
倍面積								-65.013892
面積								32.50
地積								32.50

直角座標法面積計算書

地番	今井2-5-26							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-076	-46596.798	26987.815	2.562	240-10-59	5.934	-7.552	160145.694210	351899.018496
B51-077	-46598.072	26985.592	8.916	152-27-49	-9.180	1.899	-247727.734560	-88489.738728
B51-029	-46605.978	26989.714	3.956	60-06-15	-5.934	7.552	-160156.962876	-351968.345856
B51-030	-46604.006	26993.144	8.964	323-31-26	9.180	-1.899	247797.061920	88501.007394
倍面積								-58.058694
面積								29.02
地積								29.02

直角座標法面積計算書

地番	今井2-5-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-077	-46598.072	26985.592	3.553	243-29-08	6.320	-7.301	170548.941440	340212.523672
B51-078	-46599.658	26982.413	9.118	150-16-29	-9.504	1.342	-256440.853152	-62536.741036
B51-028	-46607.576	26986.934	3.207	60-06-32	-6.320	7.301	-170557.422880	-340281.912376
B51-029	-46605.978	26989.714	8.916	332-27-49	9.504	-1.342	256510.241856	62545.222476
							倍面積	-60.907264
							面積	30.45
							地積	30.45

直角座標法面積計算書

地番	今井2-5-28							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-078	-46599.658	26982.413	2.023	241-36-40	6.956	-6.301	187689.664828	293624.445058
B51-079	-46600.620	26980.633	9.258	160-14-03	-9.675	1.351	-261037.624275	-62957.437620
B51-027	-46609.333	26983.764	3.624	61-00-08	-6.956	6.301	-187699.062384	-293685.407233
B51-028	-46607.576	26986.934	9.118	330-16-29	9.675	-1.351	261098.586450	62966.835176
							倍面積	-51.564619
							面積	25.78
							地積	25.78

直角座標法面積計算書

地番	今井2-5-29							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-079	-46600.620	26980.633	3.512	243-05-05	7.123	-6.263	192183.048859	291859.683060
B51-080	-46602.210	26977.501	8.800	161-06-14	-9.916	-0.282	-267508.899916	13141.823220
B51-026	-46610.536	26980.351	3.619	70-35-01	-7.123	6.263	-192181.040173	-291921.786968
B51-027	-46609.333	26983.764	9.258	340-14-03	9.916	0.282	267571.003824	-13143.831906
倍面積								-64.112594
面積								32.05
地積								32.05

直角座標法面積計算書

地番	今井2-5-30							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-080	-46602.210	26977.501	0.198	258-04-00	8.285	-3.044	223508.595785	141857.127240
B51-087	-46602.251	26977.307	3.418	236-38-58	-1.920	-3.049	-51796.429440	142090.263299
B51-088	-46604.130	26974.452	7.985	161-48-53	-9.465	-0.363	-255313.188180	16917.299190
B51-025	-46611.716	26976.944	3.606	70-53-48	-6.406	5.899	-172814.303264	-274962.512684
B51-026	-46610.536	26980.351	8.800	341-06-14	9.506	0.557	256475.216606	-25962.068552
倍面積								-59.891507
面積								29.94
地積								29.94

直角座標法面積計算書

地番	今井2-5-31							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-088	-46604.130	26974.452	3.797	256-55-34	6.727	-6.191	181457.138604	288526.168830
B51-089	-46604.989	26970.753	8.388	160-29-29	-8.765	-0.898	-236398.650045	41851.280122
B51-024	-46612.895	26973.554	3.589	70-49-23	-6.727	6.191	-181451.097758	-288580.432945
B51-025	-46611.716	26976.944	7.985	341-48-53	8.765	0.898	236452.914160	-41857.320968
							倍面積	-60.304961
							面積	30.15
							地積	30.15

直角座標法面積計算書

地番	今井2-5-32							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-023	-46614.227	26969.769	4.013	70-36-44	-7.513	4.559	-202623.874497	-212514.260893
B51-024	-46612.895	26973.554	8.388	340-29-29	9.238	0.984	249181.691852	-45867.088680
B51-089	-46604.989	26970.753	1.801	257-23-55	7.513	-4.559	202631.267289	212472.144851
B51-090	-46605.382	26968.995	8.879	174-59-56	-9.238	-0.984	-249139.575810	45859.695888
							倍面積	-49.508834
							面積	24.75
							地積	24.75

直角座標法面積計算書

地番	今井2-5-33								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B51-090	-46605.382	26968.995	5.992	257-23-25	7.537	-6.621	203265.315315	308574.234222	
B51-020	-46606.690	26963.148	6.427	166-30-08	-7.557	-4.347	-203760.509436	202599.281430	
B51-021	-46612.939	26964.648	3.893	117-35-31	-8.052	4.950	-217119.345696	-230734.048050	
B51-022	-46614.742	26968.098	1.749	72-52-15	-1.288	5.121	-34734.910224	-238714.093782	
B51-023	-46614.227	26969.769	8.879	354-59-56	9.360	0.897	252437.037840	-41812.961619	
								倍面積	-87.587799
								面積	43.79
								地積	43.79

直角座標法面積計算書

地番	今井2-5-34								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B51-019	-46602.780	26962.174	4.029	166-00-43	-7.302	-12.663	-196877.794548	590131.003140	
B51-020	-46606.690	26963.148	5.992	77-23-25	-2.602	6.821	-70158.111096	-317904.232490	
B51-090	-46605.382	26968.995	1.801	77-23-55	1.701	7.605	45874.260495	-354433.930110	
B51-089	-46604.989	26970.753	3.797	76-55-34	1.252	5.457	33767.382756	-254323.424973	
B51-088	-46604.130	26974.452	3.418	56-38-58	2.738	6.554	73856.049576	-305443.468020	
B51-087	-46602.251	26977.307	3.230	332-24-42	4.742	1.359	127926.389794	-63332.459109	
B51-086	-46599.388	26975.811	14.053	256-01-55	-0.529	-15.133	-14270.204019	705188.538604	
								倍面積	-117.972958
								面積	58.98
								地積	58.98

直角座標法面積計算書

地番	今井2-5-35							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-086	-46599.388	26975.811	3.521	333-12-34	6.535	12.050	176286.924885	-561522.625400
B51-085	-46596.245	26974.224	13.273	256-54-22	0.136	-14.515	3668.494464	676344.496175
B51-018	-46599.252	26961.296	3.636	166-01-30	-6.535	-12.050	-176192.069360	561520.986600
B51-019	-46602.780	26962.174	14.053	76-01-55	-0.136	14.515	-3666.855664	-676439.351700
倍面積								-96.494325
面積								48.24
地積								48.24

直角座標法面積計算書

地番	今井2-5-36							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-085	-46596.245	26974.224	3.818	333-05-34	6.412	11.200	172958.724288	-521877.944000
B51-084	-46592.840	26972.496	12.418	256-09-10	0.433	-13.785	11679.090768	642282.299400
B51-017	-46595.812	26960.439	3.545	166-00-39	-6.412	-11.200	-172870.334868	521873.094400
B51-018	-46599.252	26961.296	13.273	76-54-22	-0.433	13.785	-11674.241168	-642370.688820
倍面積								-93.239020
面積								46.61
地積								46.61

直角座標法面積計算書

地番	今井2-5-37							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-084	-46592.840	26972.496	3.852	333-29-41	6.419	10.338	173136.451824	-481676.779920
B51-083	-46589.393	26970.777	11.583	255-24-13	0.528	-12.928	14240.570256	602307.672704
B51-016	-46592.312	26959.568	3.607	166-01-31	-6.419	-10.338	-173053.466992	481671.321456
B51-017	-46595.812	26960.439	12.418	76-09-10	-0.528	12.928	-14235.111792	-602390.657536
倍面積								-88.443296
面積								44.22
地積								44.22

直角座標法面積計算書

地番	今井2-5-38							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-083	-46589.393	26970.777	3.523	333-22-10	6.068	9.630	163658.674836	-448655.854590
B51-082	-46586.244	26969.198	10.835	256-12-31	0.566	-12.102	15264.566068	563786.724888
B51-015	-46588.827	26958.675	3.598	165-37-40	-6.068	-9.630	-163585.239900	448650.404010
B51-016	-46592.312	26959.568	11.583	75-24-13	-0.566	12.102	-15259.115488	-563860.159824
倍面積								-78.885516
面積								39.44
地積								39.44

直角座標法面積計算書

地番	今井2-5-39							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-014E	-46583.781	26957.442	5.194	166-16-07	-7.370	-8.038	-198676.347540	374440.431678
B51-015	-46588.827	26958.675	10.835	76-12-31	-2.463	11.756	-66399.216525	-547698.250212
B51-082	-46586.244	26969.198	5.394	332-33-56	7.370	8.038	198762.989260	-374460.229272
B51-081	-46581.457	26966.713	9.558	255-55-39	2.463	-11.756	66419.014119	547611.608492
倍面積								-106.439314
面積								53.21
地積								53.21

直角座標法面積計算書

地番	今井2-5-40							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-100E	-46580.407	26956.600	3.477	165-59-16	-6.015	-8.595	-162143.949000	400358.598165
B51-014E	-46583.781	26957.442	9.558	75-55-39	-1.050	10.113	-28305.314100	-471101.777253
B51-081	-46581.457	26966.713	3.752	349-37-17	6.015	8.595	162204.778695	-400367.622915
B51-099E	-46577.766	26966.037	9.800	254-21-55	1.050	-10.113	28314.338850	471040.947558
倍面積								-69.854445
面積								34.92
地積								34.92

直角座標法面積計算書

地番	今井2-5-41							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B51-100E	-46580.407	26956.600	9.800	74-21-55	-11.188	12.885	-301590.440800	-600188.544195
B51-099E	-46577.766	26966.037	1.548	349-37-09	4.164	9.158	112286.578068	-426559.181028
B51-101E	-46576.243	26965.758	6.669	67-09-24	4.112	5.867	110883.196896	-273262.817681
B51-102E	-46573.654	26971.904	2.079	59-11-32	3.654	7.932	98555.337216	-369422.223528
B51-103E	-46572.589	26973.690	1.435	51-42-29	1.954	2.912	52706.590260	-135619.379168
B51-095E	-46571.700	26974.816	2.455	334-12-27	3.099	0.058	83594.954784	-2701.158600
B51-110E	-46569.490	26973.748	10.421	334-12-08	11.592	-5.603	312679.686816	260928.852470
B51-094E	-46560.108	26969.213	17.315	248-03-31	2.912	-20.596	78534.348256	958951.984368
B51-092E	-46566.578	26953.152	14.252	165-59-59	-20.299	-12.613	-547122.032448	587344.248314
倍面積								-528.219048
面積								264.10
地積								264.10

直角座標法面積計算書

地番	今井2-5-42							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B51-011	-46541.273	26946.848	19.356	166-01-45	-21.303	-1.245	-574048.702944	57943.884885
B51-012	-46560.056	26951.521	10.664	66-06-28	-14.464	14.423	-389826.799744	-671535.687688
B51-093E	-46555.737	26961.271	5.017	333-23-39	8.805	7.503	237393.991155	-349307.694711
B51-112E	-46551.251	26959.024	13.977	333-24-07	16.984	-8.505	457872.063616	395918.389755
B51-063	-46538.753	26952.766	6.432	246-56-05	9.978	-12.176	268934.699148	566655.856528
倍面積								-325.251231
面積								162.62
地積								162.62

直角座標法面積計算書

地番	今井2-5-43							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-010	-46531.466	26944.408	6.647	74-46-49	-5.966	8.332	-160750.338128	-387700.174712
B51-061	-46529.721	26950.822	1.373	341-26-47	3.047	5.977	82119.154634	-278108.142417
B51-060	-46528.419	26950.385	7.064	340-50-12	7.975	-2.756	214929.320375	128232.322764
B51-059	-46521.746	26948.066	5.927	250-11-10	4.664	-7.895	125685.779824	367289.184670
B51-009	-46523.755	26942.490	7.946	166-01-55	-9.720	-3.658	-261881.002800	170183.895790
倍面積								-102.913905
面積								51.45
地積								51.45

直角座標法面積計算書

地番	今井2-5-44							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-057	-46509.185	26952.686	5.868	337-33-37	10.058	10.427	271090.115788	-484951.271995
B51-056	-46503.761	26950.446	12.544	256-32-03	2.503	-14.439	67456.966338	671467.805079
B51-007	-46506.682	26938.247	7.354	166-03-23	-10.058	-10.427	-270944.888326	484925.173214
B51-008	-46513.819	26940.019	13.488	69-54-21	-2.503	14.439	-67430.867557	-671613.032541
倍面積								-171.326243
面積								85.66
地積								85.66

直角座標法面積計算書

地番	今井2-5-45							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-056	-46503.761	26950.446	0.234	340-14-50	3.141	12.120	84651.350886	-563625.583320
B51-055	-46503.541	26950.367	4.902	69-08-10	1.966	4.502	52984.421522	-209358.941582
B51-054	-46501.795	26954.948	3.779	333-39-31	5.133	2.904	138359.748084	-135041.212680
B51-051	-46498.408	26953.271	7.310	244-51-55	0.282	-8.295	7600.822422	385704.294360
B51-052	-46501.513	26946.653	3.270	333-59-29	-0.166	-8.052	-4473.144398	374430.182676
B51-053	-46498.574	26945.219	8.729	258-39-19	1.222	-9.992	32927.057618	464613.751408
B51-006	-46500.291	26936.661	6.585	166-03-47	-8.108	-6.972	-218402.447388	324200.028852
B51-007	-46506.682	26938.247	12.544	76-32-03	-3.470	13.785	-93475.717090	-641094.611370
倍面積								-172.091656
面積								86.04
地積								86.04

直角座標法面積計算書

地番	今井2-6-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-007	-46608.483	26996.611	14.439	242-07-31	1.565	-19.212	42249.696215	895442.175396
B70-008	-46615.234	26983.847	4.954	253-06-05	-8.191	-17.504	-221024.690777	815953.055936
B70-009	-46616.674	26979.107	3.871	185-30-53	-5.293	-5.112	-142800.413351	238304.437488
B70-010	-46620.527	26978.735	12.876	119-00-49	-10.098	10.888	-272431.266030	-507604.297976
B70-011	-46626.772	26989.995	12.348	52-38-28	1.248	21.075	33683.513760	-982659.219900
B70-018A	-46619.279	26999.810	4.087	52-38-42	9.973	13.064	269269.105130	-609034.260856
B70-030	-46616.799	27003.059	10.523	322-12-40	10.796	-3.199	291525.024964	149127.140001
倍面積								-470.969911
面積								235.48
地積								235.48

直角座標法面積計算書

地番	今井2-6-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-008A	-46606.557	26998.966	3.042	230-43-21	-1.155	-2.268	-31183.805730	105703.671276
B70-007	-46608.483	26996.611	10.523	142-12-40	-10.242	4.093	-276499.289862	-190768.520919
B70-030	-46616.799	27003.059	4.087	232-38-42	-10.796	3.199	-291525.024964	-149127.140001
B70-018A	-46619.279	26999.810	5.999	142-38-49	-7.249	0.391	-195721.622690	-18228.138089
B70-014A	-46624.048	27003.450	8.072	52-38-30	0.129	10.056	3483.445050	-468851.426688
B70-027A	-46619.150	27009.866	6.226	322-12-35	9.818	2.601	265182.864388	-121256.409150
B70-026A	-46614.230	27006.051	1.439	232-11-54	4.038	-4.952	109050.433938	230833.666960
B70-023A	-46615.112	27004.914	9.849	322-12-48	6.902	-7.172	186387.916428	334323.583264
B70-022A	-46607.328	26998.879	0.776	6-26-17	8.555	-5.948	230975.409845	277220.386944
							倍面積	-150.326403
							面積	75.16
							地積	75.16

直角座標法面積計算書

地番	今井2-6-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-008A	-46606.557	26998.966	0.776	186-26-17	-4.028	-4.081	-108751.835048	190201.359117
B70-022A	-46607.328	26998.879	9.849	142-12-48	-8.555	5.948	-230975.409845	-277220.386944
B70-023A	-46615.112	27004.914	1.439	52-11-54	-6.902	7.172	-186387.916428	-334323.583264
B70-026A	-46614.230	27006.051	4.821	52-11-45	3.837	4.946	103622.217687	-230553.981580
B70-024A	-46611.275	27009.860	9.978	322-12-49	10.841	-2.305	292813.892260	107438.988875
B70-025A	-46603.389	27003.746	0.791	276-27-37	7.975	-6.900	215354.874350	321563.384100
B70-009A	-46603.300	27002.960	5.154	230-48-13	-3.168	-4.780	-85545.377280	222763.774000
							倍面積	-130.445696
							面積	65.22
							地積	65.22

直角座標法面積計算書

地番	今井2-6-4							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B70-009A	-46603.300	27002.960	0.791	96-27-37	-2.026	-1.592	-54707.996960	74192.453600
B70-025A	-46603.389	27003.746	9.978	142-12-49	-7.975	6.900	-215354.874350	-321563.384100
B70-024A	-46611.275	27009.860	4.821	232-11-45	-10.841	2.305	-292813.892260	-107438.988875
B70-026A	-46614.230	27006.051	6.226	142-12-35	-7.875	0.006	-212672.651625	-279.685380
B70-027A	-46619.150	27009.866	0.878	52-38-03	-4.387	4.513	-118492.282142	-210392.223950
B70-015A	-46618.617	27010.564	4.733	58-58-11	2.973	4.754	80302.406772	-221624.905218
B70-027	-46616.177	27014.620	1.742	53-25-34	3.478	5.455	93956.848360	-254291.245535
B70-026	-46615.139	27016.019	17.432	322-12-45	14.814	-9.282	400215.305466	432681.720198
B70-004	-46601.363	27005.338	3.067	230-50-08	11.839	-13.059	319716.196582	608567.199417
倍面積								-149.059843
面積								74.52
地積								74.52

直角座標法面積計算書

地番	今井2-6-5							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B70-040	-46598.623	27008.858	0.397	237-21-06	13.643	-11.076	368481.849694	516126.348348
B70-003	-46598.837	27008.524	4.066	231-35-28	-2.740	-3.520	-74003.355760	164027.906240
B70-004	-46601.363	27005.338	17.432	142-12-45	-16.302	7.495	-440241.020076	-349277.215685
B70-026	-46615.139	27016.019	4.460	53-24-18	-11.117	14.262	-300337.083223	-664825.112418
B70-039	-46612.480	27019.600	17.533	322-13-01	16.516	-7.161	446255.713600	333791.969280
倍面積								-156.104235
面積								78.05
地積								78.05

直角座標法面積計算書

地番	今井2-6-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK137	-46591.592	27024.980	3.991	281-29-24	11.954	-11.622	323056.610920	541487.482224
B70-002	-46590.797	27021.069	14.504	237-20-39	-7.031	-16.122	-189985.136139	751136.829234
B70-040	-46598.623	27008.858	17.533	142-13-01	-21.683	-1.469	-585633.068014	68453.377187
B70-039	-46612.480	27019.600	5.414	53-24-11	-10.629	15.089	-287191.328400	-703335.710720
B70-024	-46609.252	27023.947	10.896	53-22-12	9.729	13.091	262915.980363	-610161.717932
KK136	-46602.751	27032.691	13.564	325-21-18	17.660	1.033	477397.323060	-48140.641783
倍面積								-560.381790
面積								280.19
地積								280.19

直角座標法面積計算書

地番	今井2-6-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK135	-46611.799	27038.968	11.012	325-14-57	15.540	2.476	420185.562720	-115410.814324
KK136	-46602.751	27032.691	10.896	233-22-12	2.547	-15.021	68852.263977	700019.922771
B70-024	-46609.252	27023.947	11.000	145-15-40	-15.540	-2.476	-419952.136380	115404.507952
B70-025	-46618.291	27030.215	10.898	53-26-10	-2.547	15.021	-68845.957605	-700253.349111
倍面積								-239.732712
面積								119.86
地積								119.86

直角座標法面積計算書

地番	今井2-6-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK134	-46623.402	27047.019	14.123	325-14-39	17.612	-12.216	476352.098628	569551.478832
KK135	-46611.799	27038.968	10.898	233-26-10	5.111	-16.804	138196.165448	783264.670396
B70-025	-46618.291	27030.215	11.000	325-15-40	2.547	-15.021	68845.957605	700253.349111
B70-024	-46609.252	27023.947	5.414	233-24-11	5.811	-10.615	157036.156017	494757.209980
B70-039	-46612.480	27019.600	4.460	233-24-18	-5.887	-7.928	-159064.385200	369543.741440
B70-026	-46615.139	27016.019	1.742	233-25-34	-3.697	-4.980	-99878.222243	232143.392220
B70-027	-46616.177	27014.620	12.718	144-13-13	-11.356	6.037	-306778.024720	-281421.860549
B70-033	-46626.495	27022.056	10.774	144-41-57	-19.111	13.662	-516418.512216	-637011.174690
B70-034	-46635.288	27028.282	0.996	144-36-10	-9.605	6.803	-259606.648610	-317259.864264
B70-038	-46636.100	27028.859	10.400	144-37-44	-9.292	6.597	-251152.157828	-307658.351700
B70-016	-46644.580	27034.879	18.604	72-28-54	-2.880	23.761	-77860.451520	-1108321.865380
B70-017	-46638.980	27052.620	9.153	344-11-19	14.407	15.247	389747.096340	-711104.528060
B70-036	-46630.173	27050.126	1.304	54-14-15	9.569	-1.436	258842.655694	66960.928428
B70-035	-46629.411	27051.184	7.311	325-16-23	6.771	-3.107	183163.566864	144877.579977
							倍面積	-1425.294259
							面積	712.64
							地積	712.64

直角座標法面積計算書

地番	今井2-6-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B70-038	-46636.100	27028.859	12.044	236-35-13	1.848	-16.073	49949.331432	749582.035300	
B70-037	-46642.732	27018.806	6.532	118-58-56	-9.797	-4.339	-264703.242382	202382.814148	
B70-014	-46645.897	27024.520	3.978	100-23-51	-3.883	9.627	-104936.211160	-449060.050419	
B70-015	-46646.615	27028.433	6.760	72-28-45	1.317	10.359	35596.446261	-483212.284785	
B70-016	-46644.580	27034.879	10.400	324-37-44	10.515	0.426	284271.752685	-19870.591080	
								倍面積	-178.076836
								面積	89.03
								地積	89.03

直角座標法面積計算書

地番	今井2-6-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B70-034	-46635.288	27028.282	12.530	236-35-11	-6.088	-11.036	-164548.180816	514667.038368	
B70-013	-46642.188	27017.823	1.123	118-57-38	-7.444	-9.476	-201120.674412	441981.373488	
B70-037	-46642.732	27018.806	12.044	56-35-13	6.088	11.036	164490.490928	-514749.190352	
B70-038	-46636.100	27028.859	0.996	324-36-10	7.444	9.476	201202.826396	-441923.683600	
								倍面積	-24.462096
								面積	12.23
								地積	12.23

直角座標法面積計算書

地番	今井2-6-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-034	-46635.288	27028.282	10.774	324-41-57	15.693	4.233	424154.829426	-197407.174104
B70-033	-46626.495	27022.056	5.492	237-09-39	5.815	-10.840	157133.255640	505431.205800
B70-021A	-46629.473	27017.442	5.877	237-09-42	-6.165	-9.552	-166562.529930	445404.726096
B70-020A	-46632.660	27012.504	6.532	237-09-41	-6.729	-10.426	-181767.139416	486192.113160
B70-012	-46636.202	27007.016	12.354	118-58-55	-9.528	5.319	-257322.848448	-248057.958438
B70-013	-46642.188	27017.823	12.530	56-35-11	0.914	21.266	24694.290222	-991892.770008
倍面積								-329.857494
面積								164.92
地積								164.92

直角座標法面積計算書

地番	今井2-6-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-013A	-46632.115	26999.640	8.433	118-59-26	-10.091	-0.489	-272453.367240	22803.104235
B70-012	-46636.202	27007.016	6.532	57-09-41	-0.545	12.864	-14718.823720	-599928.102528
B70-020A	-46632.660	27012.504	8.239	322-38-41	10.091	0.489	272583.177864	-22803.370740
B70-017A	-46626.111	27007.505	9.895	232-38-33	0.545	-12.864	14719.090225	599798.291904
倍面積								-130.077129
面積								65.03
地積								65.03

直角座標法面積計算書

地番	今井2-6-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-012A	-46631.031	26997.682	2.238	118-58-12	-11.189	-11.278	-302077.063898	525904.767618
B70-013A	-46632.115	26999.640	9.895	52-38-33	4.920	9.823	132838.228800	-458067.265645
B70-017A	-46626.111	27007.505	8.239	142-38-41	-0.545	12.864	-14719.090225	-599798.291904
B70-020A	-46632.660	27012.504	5.877	57-09-42	-3.362	9.937	-90816.038448	-463388.742420
B70-021A	-46629.473	27017.442	10.752	322-38-43	11.734	-1.586	317022.664428	73954.344178
B70-016A	-46620.926	27010.918	16.652	232-38-25	-1.558	-19.760	-42083.010244	921229.497760
倍面積								-165.690413
面積								82.84
地積								82.84

直角座標法面積計算書

地番	今井2-6-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-011A	-46629.946	26995.724	2.239	118-59-33	-6.983	-5.768	-188511.140692	268961.528528
B70-012A	-46631.031	26997.682	16.652	52-38-25	9.020	15.194	243519.091640	-708511.885014
B70-016A	-46620.926	27010.918	10.752	142-38-43	1.558	19.760	42083.010244	-921229.497760
B70-021A	-46629.473	27017.442	5.492	57-09-39	-5.569	11.138	-150460.134498	-519359.070274
B70-033	-46626.495	27022.056	12.718	324-13-13	13.296	-2.822	359285.256576	131579.968890
B70-027	-46616.177	27014.620	4.733	238-58-11	7.878	-11.492	212821.176360	535713.106084
B70-015A	-46618.617	27010.564	0.878	232-38-03	-2.973	-4.754	-80302.406772	221624.905218
B70-027A	-46619.150	27009.866	8.072	232-38-30	-5.431	-7.114	-146690.582246	331648.633100
B70-014A	-46624.048	27003.450	9.720	232-38-31	-10.796	-14.142	-291529.246200	659357.286816
倍面積								-215.024412
面積								107.51
地積								107.51

直角座標法面積計算書

地番	今井2-6-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-018A	-46619.279	26999.810	12.348	232-38-28	-2.724	-13.455	-73547.482440	627262.398945
B70-011	-46626.772	26989.995	6.549	118-59-15	-10.667	-4.086	-287902.276665	190516.990392
B70-011A	-46629.946	26995.724	9.720	52-38-31	2.724	13.455	73536.352176	-627405.923430
B70-014A	-46624.048	27003.450	5.999	322-38-49	10.667	4.086	288045.801150	-190505.860128
							倍面積	-132.394221
							面積	66.19
							地積	66.19

直角座標法面積計算書

地番	今井2-6-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-057	-46647.408	27053.162	29.147	252-24-15	-3.989	-30.099	-107915.063218	1404040.333392
B70-041	-46656.219	27025.379	7.627	116-55-04	-12.264	-20.982	-331439.248056	978940.787058
B70-042	-46659.672	27032.180	2.971	116-55-07	-4.798	9.450	-129700.399640	-440933.900400
B70-043	-46661.017	27034.829	3.857	116-55-02	-3.091	6.088	-83564.656439	-284072.271496
B70-044	-46662.763	27038.268	6.260	85-37-48	-1.269	9.681	-34311.562092	-451742.208603
B70-056	-46662.286	27044.510	1.973	86-16-50	0.605	8.211	16361.928550	-383144.030346
B70-055	-46662.158	27046.479	0.211	84-17-22	0.149	2.179	4029.925371	-101676.842282
B70-054	-46662.137	27046.689	3.467	92-44-40	-0.145	3.673	-3921.769905	-171390.029201
B70-053	-46662.303	27050.152	7.269	86-01-28	0.338	10.715	9142.951376	-499986.576645
B70-052	-46661.799	27057.404	3.007	27-22-59	3.174	8.635	85880.200296	-402924.634365
B70-048	-46659.129	27058.787	5.544	334-22-23	7.669	-1.015	207513.837503	47359.015935
B70-049	-46654.130	27056.389	2.107	334-23-01	6.899	-3.309	186662.027711	154378.516170
B70-050	-46652.230	27055.478	5.349	334-20-42	6.722	-3.227	181866.923116	150546.746210
							倍面積	-605.094573
							面積	302.54
							地積	302.54

直角座標法面積計算書

地番	今井2-6-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-058	-46646.026	27058.113	5.140	254-24-13	11.721	-5.625	317148.142473	262383.896250
B70-057	-46647.408	27053.162	5.349	154-20-42	-6.204	-2.635	-167837.817048	122915.920080
B70-050	-46652.230	27055.478	2.107	154-23-01	-6.722	3.227	-181866.923116	-150546.746210
B70-049	-46654.130	27056.389	5.544	154-22-23	-6.899	3.309	-186662.027711	-154378.516170
B70-048	-46659.129	27058.787	13.120	357-03-19	8.104	1.724	219284.409848	-80440.338396
倍面積								-65.784446
面積								32.89
地積								32.89

直角座標法面積計算書

地番	今井2-7-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-006E	-46592.226	26897.350	6.155	255-31-08	7.334	-8.269	197265.164900	385271.116794
B54-007E	-46593.765	26891.391	4.001	211-01-13	-4.968	-8.021	-133596.430488	373728.589065
B54-008E	-46597.194	26889.329	6.141	165-55-07	-9.385	-0.568	-252356.352665	26467.206192
B54-009E	-46603.150	26890.823	9.072	76-56-00	-3.905	10.331	-105008.663815	-481457.142650
B54-022E	-46601.099	26899.660	9.169	345-24-27	10.924	6.527	293851.885840	-304165.373173
倍面積								-155.603772
面積								77.80
地積								77.80

直角座標法面積計算書

地番	今井2-7-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-005E	-46590.617	26903.581	6.435	255-31-16	7.417	-8.581	199543.860277	399794.084477
B54-006E	-46592.226	26897.350	9.169	165-24-27	-10.482	-3.921	-281938.022700	182688.118146
B54-022E	-46601.099	26899.660	3.653	76-54-53	-8.046	5.868	-216434.664360	-273455.248932
B54-031	-46600.272	26903.218	2.785	76-56-48	1.456	6.271	39171.085408	-292230.305712
B54-021	-46599.643	26905.931	9.327	345-24-23	9.655	0.363	259776.763805	-16915.670409
倍面積								-119.022430
面積								59.51
地積								59.51

直角座標法面積計算書

地番	今井2-7-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-004E	-46587.144	26917.332	14.183	255-49-32	7.886	-16.583	212270.080152	772554.608952
B54-005E	-46590.617	26903.581	9.327	165-24-23	-12.499	-11.401	-336267.858919	531179.624417
B54-021	-46599.643	26905.931	2.381	164-34-49	-11.321	2.983	-304602.044851	-139006.735069
B54-023E	-46601.938	26906.564	14.027	75-49-30	1.140	14.233	30673.482960	-663285.383554
B54-020E	-46598.503	26920.164	11.707	346-00-02	14.794	10.768	398256.906216	-501772.680304
倍面積								-330.565558
面積								165.28
地積								165.28

直角座標法面積計算書

地番	今井2-7-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-003	-46582.560	26935.293	18.537	255-40-57	5.322	-20.431	143349.629346	951728.283360
B54-004E	-46587.144	26917.332	11.707	166-00-02	-15.943	-15.129	-429143.024076	704816.901576
B54-020E	-46598.503	26920.164	27.249	165-59-53	-37.798	9.425	-1017528.358872	-439190.890775
B54-014E	-46624.942	26926.757	18.536	75-30-48	-21.802	24.540	-587057.156114	-1144176.076680
B54-015	-46620.305	26944.704	9.061	346-00-02	13.429	15.755	361840.430016	-734502.905275
B54-030	-46611.513	26942.512	3.339	345-59-49	12.032	-3.000	324172.304384	139834.539000
B54-019	-46608.273	26941.704	6.485	345-59-53	9.532	-2.377	256808.322528	110787.864921
B54-028	-46601.981	26940.135	9.806	346-00-07	15.807	-3.941	425842.713945	183658.407121
B54-025	-46592.466	26937.763	10.209	345-59-57	19.421	-4.842	523158.295223	225600.720372
							倍面積	-1443.156380
							面積	721.57
							地積	721.57

直角座標法面積計算書

地番	今井2-7-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-001	-46582.747	26945.839	3.994	299-31-27	9.199	-5.275	247874.772961	245723.990425
B54-002	-46580.779	26942.364	7.292	255-51-46	0.187	-10.546	5038.222068	491240.895334
B54-003	-46582.560	26935.293	10.209	165-59-57	-11.687	-4.601	-314792.769291	214326.358560
B54-025	-46592.466	26937.763	10.185	75-51-36	-7.418	12.346	-199824.325934	-575230.585236
B54-026E	-46589.978	26947.639	7.452	346-01-18	9.719	8.076	261904.103441	-376260.662328
							倍面積	-200.003245
							面積	100.00
							地積	100.00

直角座標法面積計算書

地番	今井2-7-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-025	-46592.466	26937.763	9.806	166-00-07	-12.003	-7.504	-323333.969289	349629.864864
B54-028	-46601.981	26940.135	10.182	76-01-06	-7.055	12.252	-190062.652425	-570967.471212
B54-027	-46599.521	26950.015	9.834	346-01-08	12.003	7.504	323481.030045	-349682.805584
B54-026E	-46589.978	26947.639	10.185	255-51-36	7.055	-12.252	190115.593145	570820.410456
倍面積								-200.001476
面積								100.00
地積								100.00

直角座標法面積計算書

地番	今井2-7-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-028	-46601.981	26940.135	6.485	165-59-53	-8.752	-8.311	-235780.061520	387309.064091
B54-019	-46608.273	26941.704	3.339	165-59-49	-9.532	2.377	-256808.322528	-110787.864921
B54-030	-46611.513	26942.512	10.179	76-00-51	-0.780	10.685	-21015.159360	-498044.016405
B54-029	-46609.053	26952.389	3.435	346-00-59	5.793	9.047	156135.189477	-421672.102491
B54-018	-46605.720	26951.559	6.388	346-00-50	9.532	-2.374	256902.260388	110641.979280
B54-027	-46599.521	26950.015	10.182	256-01-06	3.739	-11.424	100766.106085	532352.927904
倍面積								-200.012542
面積								100.00
地積								100.00

直角座標法面積計算書

地番	今井2-7-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-030	-46611.513	26942.512	9.061	166-00-02	-11.252	-7.685	-303157.145024	358209.477405
B54-015	-46620.305	26944.704	7.179	75-28-47	-6.992	9.142	-188397.370368	-426202.828310
B54-016	-46618.505	26951.654	3.985	34-47-56	5.072	9.224	136698.789088	-430009.090120
B54-017	-46615.233	26953.928	6.369	346-00-58	9.452	0.735	254768.527456	-34262.196255
B54-029	-46609.053	26952.389	10.179	256-00-51	3.720	-11.416	100262.887080	532088.949048
倍面積								-175.688232
面積								87.84
地積								87.84

直角座標法面積計算書

地番	今井2-7-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-020E	-46598.503	26920.164	14.027	255-49-30	23.004	-20.193	619271.452656	940963.571079
B54-023E	-46601.938	26906.564	6.098	164-35-06	-9.314	-11.979	-250607.737096	558244.615302
B54-024E	-46607.817	26908.185	21.229	164-35-16	-26.345	7.263	-708896.133825	-338512.574871
B54-013E	-46628.283	26913.827	13.355	75-30-44	-17.125	18.572	-460899.287375	-865980.471876
B54-014E	-46624.942	26926.757	27.249	345-59-53	29.780	6.337	801878.823460	-295462.257454
倍面積								-747.117820
面積								373.55
地積								373.55

直角座標法面積計算書

地番	今井2-7-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-024E	-46607.817	26908.185	2.897	256-54-49	19.810	-8.464	533051.144850	394488.563088
B54-032	-46608.473	26905.363	12.809	256-55-57	-3.552	-15.299	-95567.849376	713063.028427
B54-010E	-46611.369	26892.886	18.762	165-54-30	-21.093	-7.909	-567251.644398	368649.317421
B54-011	-46629.566	26897.454	4.176	118-36-53	-20.197	8.234	-543247.878438	-383947.846444
B54-012	-46631.566	26901.120	13.124	75-30-50	1.283	16.373	34514.136960	-763498.630118
B54-013E	-46628.283	26913.827	21.229	344-35-16	23.749	7.065	639176.477423	-329428.819395
倍面積								-674.387021
面積								337.19
地積								337.19

直角座標法面積計算書

地番	今井2-7-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-031	-46600.272	26903.218	3.653	256-54-53	7.374	-5.703	198384.329532	265761.351216
B54-022E	-46601.099	26899.660	9.072	256-56-00	-2.878	-12.395	-77417.221480	577620.622105
B54-009E	-46603.150	26890.823	8.474	165-54-35	-10.270	-6.774	-276168.752210	315689.738100
B54-010E	-46611.369	26892.886	12.809	76-55-57	-5.323	14.540	-143150.832178	-677729.305260
B54-032	-46608.473	26905.363	8.477	345-20-33	11.097	10.332	298568.813211	-481558.743036
倍面積								-216.336875
面積								108.16
地積								108.16

直角座標法面積計算書

地番	今井2-7-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-021	-46599.643	26905.931	2.785	256-56-48	1.666	-3.346	44825.281046	155922.405478
B54-031	-46600.272	26903.218	8.477	165-20-33	-8.830	-0.568	-237555.414940	26468.954496
B54-032	-46608.473	26905.363	2.897	76-54-49	-7.545	4.967	-203000.963835	-231504.285391
B54-024E	-46607.817	26908.185	6.098	344-35-06	6.535	1.201	175844.988975	-55975.988217
B54-023E	-46601.938	26906.564	2.381	344-34-49	8.174	-2.254	219934.254136	105040.768252
							倍面積	-48.145382
							面積	24.07
							地積	24.07

直角座標法面積計算書

地番	今井2-8-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-004	-46545.568	26906.444	26.684	255-47-59	11.652	-30.336	313513.885488	1412006.350848
B53-005E	-46552.114	26880.575	4.001	211-36-17	-9.954	-27.966	-267569.243550	1301876.420124
B53-006E	-46555.522	26878.478	7.131	165-25-47	-10.310	-0.303	-277117.108180	14106.323166
B53-007E	-46562.424	26880.272	21.885	76-19-19	-1.727	23.058	-46422.229744	-1073636.372592
B53-029E	-46557.249	26901.536	8.829	163-40-23	-3.298	23.746	-88721.265728	-1105548.434754
B53-030	-46565.722	26904.018	7.165	74-09-28	-6.517	9.375	-175333.485306	-436553.643750
B53-028	-46563.766	26910.911	18.738	346-12-31	20.154	2.426	542362.500294	-112963.696316
							倍面積	-713.053274
							面積	356.52
							地積	356.52

直角座標法面積計算書

地番	今井2-8-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-003	-46540.934	26924.688	18.823	255-44-53	2.480	-19.720	66773.226240	917787.218480
B53-004	-46545.568	26906.444	18.738	166-12-31	-22.832	-13.777	-614327.929408	641258.290336
B53-028	-46563.766	26910.911	5.264	74-10-54	-16.763	9.532	-451107.601093	-443845.817512
B53-027	-46562.331	26915.976	9.066	75-02-33	3.775	13.824	101607.809400	-643677.663744
B53-025	-46559.991	26924.735	4.003	73-07-36	3.502	12.590	94290.421970	-586190.286690
B53-024	-46558.829	26928.566	7.245	347-04-48	8.224	2.211	221460.526784	-102941.570919
B53-023	-46551.767	26926.946	3.800	348-07-31	10.781	-2.402	290299.404826	111817.344334
B53-022	-46548.048	26926.164	7.266	348-16-43	10.833	-2.258	291691.134612	105105.492384
倍面積								-686.993331
面積								343.49
地積								343.49

直角座標法面積計算書

地番	今井2-8-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-001	-46540.997	26935.455	3.951	301-22-36	6.351	-4.435	171067.074705	206409.321695
B53-002	-46538.940	26932.082	7.658	254-54-27	0.063	-10.767	1696.721166	501084.766980
B53-003	-46540.934	26924.688	7.266	168-16-43	-9.108	-5.918	-245230.058304	275429.247412
B53-022	-46548.048	26926.164	10.714	75-05-18	-4.357	11.829	-117317.296548	-550616.859792
B53-021	-46545.291	26936.517	4.423	346-06-30	7.051	9.291	189929.381367	-432452.298681
倍面積								-145.822386
面積								72.91
地積								72.91

直角座標法面積計算書

地番	今井2-8-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-021	-46545.291	26936.517	10.714	255-05-18	1.183	-11.386	31865.899611	529964.683326
B53-022	-46548.048	26926.164	3.800	168-07-31	-6.476	-9.571	-174373.838064	445511.367408
B53-023	-46551.767	26926.946	10.903	76-33-00	-1.183	11.386	-31854.577118	-530038.419062
B53-020	-46549.231	26937.550	4.073	345-18-31	6.476	9.571	174447.573800	-445522.689901
							倍面積	-85.058229
							面積	42.52
							地積	42.52

直角座標法面積計算書

地番	今井2-8-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-020	-46549.231	26937.550	10.903	256-33-00	4.385	-12.361	118121.156750	575395.044391
B53-023	-46551.767	26926.946	7.245	167-04-48	-9.598	-8.984	-258444.827708	418221.074728
B53-024	-46558.829	26928.566	11.070	76-00-19	-4.385	12.361	-118081.761910	-575513.685269
B53-019	-46556.152	26939.307	7.141	345-45-20	9.598	8.984	258563.468586	-418260.469568
							倍面積	-158.035718
							面積	79.01
							地積	79.01

直角座標法面積計算書

地番	今井2-8-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-019	-46556.152	26939.307	11.070	256-00-19	6.536	-13.056	176075.310552	607837.120512
B53-024	-46558.829	26928.566	4.003	253-07-36	-3.839	-14.572	-103378.764874	678455.256188
B53-025	-46559.991	26924.735	9.301	166-03-07	-10.189	-1.589	-274336.124915	73983.825699
B53-026	-46569.018	26926.977	15.094	75-59-39	-5.374	16.887	-144705.574398	-786411.006966
B53-018	-46565.365	26941.622	9.499	345-53-42	12.866	12.330	346630.908652	-574150.950450
倍面積								-285.755017
面積								142.87
地積								142.87

直角座標法面積計算書

地番	今井2-8-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-018	-46565.365	26941.622	15.094	255-59-39	4.567	-16.745	123042.387674	779737.036925
B53-026	-46569.018	26926.977	11.089	165-59-56	-14.413	-11.962	-388098.519501	557058.593316
B53-015	-46579.778	26929.660	12.676	75-40-00	-7.622	14.964	-205257.868520	-697019.797992
B53-016	-46576.640	26941.941	3.536	30-14-29	6.193	14.062	166851.440613	-654960.711680
B53-017	-46573.585	26943.722	8.484	345-40-08	11.275	-0.319	303790.465550	14856.973615
倍面積								-327.905816
面積								163.95
地積								163.95

直角座標法面積計算書

地番	今井2-8-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-025	-46559.991	26924.735	9.066	255-02-33	6.687	-11.001	180045.702945	512206.460991
B53-027	-46562.331	26915.976	20.366	167-41-45	-22.238	-4.419	-598557.474288	205758.940689
B53-014	-46582.229	26920.316	9.660	75-18-07	-17.447	13.684	-469678.753252	-637431.221636
B53-015	-46579.778	26929.660	11.089	345-59-56	13.211	6.661	355767.738260	-310267.901258
B53-026	-46569.018	26926.977	9.301	346-03-07	19.787	-4.925	532804.093899	229352.413650
倍面積								-381.307564
面積								190.65
地積								190.65

直角座標法面積計算書

地番	今井2-8-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-027	-46562.331	26915.976	5.264	254-10-54	18.463	-9.405	496949.664888	437918.723055
B53-028	-46563.766	26910.911	7.165	254-09-28	-3.391	-11.958	-91254.899201	556809.513828
B53-030	-46565.722	26904.018	2.209	165-25-22	-4.094	-6.337	-110145.049692	295086.980314
B53-033	-46567.860	26904.574	17.785	165-24-49	-19.350	5.035	-520603.506900	-234469.175100
B53-013	-46585.072	26909.053	11.616	75-50-00	-14.369	15.742	-386656.182557	-733342.203424
B53-014	-46582.229	26920.316	20.366	347-41-45	22.741	6.923	612194.906156	-322488.771367
倍面積								-484.932694
面積								242.46
地積								242.46

直角座標法面積計算書

地番	今井2-8-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-033	-46567.860	26904.574	10.330	256-53-46	14.870	-14.540	400071.015380	677096.684400
B53-032	-46570.202	26894.513	18.033	165-35-07	-19.807	-5.572	-532699.618991	259489.165544
B53-012	-46587.667	26899.002	10.381	75-31-24	-14.870	14.540	-399988.159740	-677384.678180
B53-013	-46585.072	26909.053	17.785	345-24-49	19.807	5.572	532987.612771	-259572.021184
倍面積								-370.849420
面積								185.42
地積								185.42

直角座標法面積計算書

地番	今井2-8-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-032	-46570.202	26894.513	11.830	256-54-04	14.784	-16.011	397608.480192	745635.504222
B53-009E	-46572.883	26882.991	15.466	165-16-32	-17.639	-7.591	-474189.078249	353534.754853
B53-010	-46587.841	26886.922	4.029	120-34-51	-17.008	7.400	-457292.769376	-344750.023400
B53-011	-46589.891	26890.391	8.894	75-31-06	0.174	12.080	4678.928034	-562805.883280
B53-012	-46587.667	26899.002	18.033	345-35-07	19.689	4.122	529614.450378	-192034.363374
倍面積								-420.010979
面積								210.00
地積								210.00

直角座標法面積計算書

地番	今井2-8-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-031	-46568.302	26894.022	11.837	257-37-26	-0.637	-12.053	-17131.492014	561287.744006
B53-008E	-46570.839	26882.460	2.112	165-26-14	-4.581	-11.031	-123148.549260	513722.925009
B53-009E	-46572.883	26882.991	11.830	76-54-04	0.637	12.053	17124.465267	-561342.958799
B53-032	-46570.202	26894.513	1.962	345-30-38	4.581	11.031	123203.764053	-513715.898262
							倍面積	-48.188046
							面積	24.09
							地積	24.09

直角座標法面積計算書

地番	今井2-8-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-030	-46565.722	26904.018	10.324	255-31-39	-0.442	-10.552	-11891.575956	491361.498544
B53-031	-46568.302	26894.022	1.962	165-30-38	-4.480	-9.505	-120485.218560	442631.710510
B53-032	-46570.202	26894.513	10.330	76-53-46	0.442	10.552	11887.374746	-491408.771504
B53-033	-46567.860	26904.574	2.209	345-25-22	4.480	9.505	120532.491520	-442627.509300
							倍面積	-43.071750
							面積	21.53
							地積	21.53

直角座標法面積計算書

地番	今井2-8-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B53-029E	-46557.249	26901.536	21.885	256-19-19	3.298	-23.746	88721.265728	1105548.434754
B53-007E	-46562.424	26880.272	8.695	165-25-31	-13.590	-19.076	-365302.896480	888224.800224
B53-008E	-46570.839	26882.460	11.837	77-37-26	-5.878	13.750	-158015.099880	-640349.036250
B53-031	-46568.302	26894.022	10.324	75-31-39	5.117	21.558	137616.710574	-1003919.454516
B53-030	-46565.722	26904.018	8.829	343-40-23	11.053	7.514	297370.110954	-349894.835108
倍面積								-390.090896
面積								195.04
地積								195.04

直角座標法面積計算書

地番	今井2-9-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B52-008	-46509.314	26874.386	4.946	255-56-49	6.589	-7.582	177075.329354	352633.618748
B52-009	-46510.515	26869.588	3.913	211-31-44	-4.536	-6.844	-121880.451168	318317.964660
B52-010	-46513.850	26867.542	7.100	165-07-48	-10.197	-0.224	-273968.325774	10419.102400
B52-011	-46520.712	26869.364	8.768	75-07-25	-4.611	10.296	-123894.637404	-478977.250752
B52-043	-46518.461	26877.838	1.513	333-47-27	3.608	7.806	96975.239504	-363123.106566
B52-042	-46517.104	26877.170	8.273	340-20-03	9.147	-3.452	245845.473990	160577.043008
倍面積								-152.628502
面積								76.31
地積								76.31

直角座標法面積計算書

地番	今井2-9-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-7	-46507.890	26880.084	5.873	255-58-07	14.826	-14.286	398524.125384	664411.716540
B52-008	-46509.314	26874.386	8.273	160-20-03	-9.214	-2.914	-247620.592604	135528.140996
B52-042	-46517.104	26877.170	1.513	153-47-27	-9.147	3.452	-245845.473990	-160577.043008
B52-043	-46518.461	26877.838	4.241	153-47-29	-5.162	2.541	-138743.399756	-118203.409401
B52-044	-46522.266	26879.711	5.009	153-47-35	-8.299	4.085	-223074.721589	-190043.456610
B52-045	-46526.760	26881.923	1.466	68-12-47	-3.950	3.573	-106183.595850	-166240.113480
B52-040	-46526.216	26883.284	5.774	68-55-42	2.620	6.749	70434.204080	-314005.431784
B52-39	-46524.140	26888.672	18.380	332-08-38	18.326	-3.200	492761.803072	148877.248000
倍面積								-252.348747
面積								126.17
地積								126.17

直角座標法面積計算書

地番	今井2-9-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-006	-46505.198	26890.832	11.080	255-56-19	14.107	-17.107	379348.967024	795564.422186
B52-7	-46507.890	26880.084	18.380	152-08-38	-18.942	-2.160	-509162.551128	100457.042400
B52-39	-46524.140	26888.672	2.299	80-12-21	-15.859	10.853	-426427.449248	-504926.491420
B52-38	-46523.749	26890.937	6.495	74-21-01	2.143	8.519	57627.277991	-396335.817731
B52-037	-46521.997	26897.191	17.962	339-16-00	18.551	-0.105	498969.790241	4884.809685
倍面積								-356.034880
面積								178.01
地積								178.01

直角座標法面積計算書

地番	今井2-9-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B52-031	-46519.032	26911.996	9.002	337-41-08	11.293	11.387	303917.170828	-529712.217384
B52-030	-46510.704	26908.578	2.024	329-38-52	10.075	-4.441	271103.923350	206554.036464
B52-029	-46508.957	26907.555	12.094	254-55-01	-1.400	-12.700	-37670.577000	590663.753900
B52-036	-46512.104	26895.878	8.106	333-42-47	4.121	-15.267	110837.913238	710100.291768
B52-005	-46504.836	26892.288	1.500	256-02-16	6.906	-5.046	185718.140928	234663.402456
B52-006	-46505.198	26890.832	17.962	159-16-00	-17.161	4.903	-461473.567952	-228014.985794
B52-037	-46521.997	26897.191	15.099	78-40-31	-13.834	21.164	-372095.740294	-984591.544508
倍面積								-337.263098
面積								168.63
地積								168.63

直角座標法面積計算書

地番	今井2-9-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B52-004	-46502.043	26903.534	11.588	256-03-09	4.121	-15.267	110869.463614	709946.690481
B52-005	-46504.836	26892.288	8.106	153-42-47	-10.061	-7.656	-270563.309568	356041.024416
B52-036	-46512.104	26895.878	12.094	74-55-01	-4.121	15.267	-110837.913238	-710100.291768
B52-029	-46508.957	26907.555	7.998	329-49-08	10.061	7.656	270716.910855	-356072.574792
倍面積								-185.151663
面積								92.57
地積								92.57

直角座標法面積計算書

地番	今井2-9-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-029	-46508.957	26907.555	2.024	149-38-52	-8.661	5.044	-233046.333855	-234591.179108
B52-030	-46510.704	26908.578	13.377	73-54-57	1.959	13.876	52713.904302	-645382.528704
B52-028	-46506.998	26921.431	9.123	346-07-03	12.563	10.664	338213.937653	-495950.626672
B52-003	-46498.141	26919.242	16.185	256-02-59	4.955	-17.897	133384.844110	832177.229477
B52-004	-46502.043	26903.534	7.998	149-49-08	-10.816	-11.687	-290988.623744	543469.376541
倍面積								-277.728466
面積								138.86
地積								138.86

直角座標法面積計算書

地番	今井2-9-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-028	-46506.998	26921.431	5.401	73-55-14	-7.361	7.379	-198168.653591	-343175.138242
B52-027	-46505.502	26926.621	6.078	346-06-36	7.396	3.731	199149.288916	-173512.027962
B52-001	-46499.602	26925.162	4.024	301-02-22	7.975	-4.907	214728.166950	228173.547014
B52-002	-46497.527	26921.714	2.547	256-03-04	1.461	-5.920	39332.624154	275265.359840
B52-003	-46498.141	26919.242	9.123	166-07-03	-9.471	-0.283	-254952.140982	13158.973903
倍面積								-89.285447
面積								44.64
地積								44.64

直角座標法面積計算書

地番	今井2-9-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-026	-46513.237	26928.544	7.970	346-02-19	13.530	14.625	364343.200320	-680256.091125
B52-027	-46505.502	26926.621	5.401	253-55-14	6.239	-7.113	167995.188419	330793.635726
B52-028	-46506.998	26921.431	13.377	253-54-57	-5.202	-18.043	-140045.284062	839125.764914
B52-030	-46510.704	26908.578	9.002	157-41-08	-12.034	-9.435	-323817.827652	438828.492240
B52-031	-46519.032	26911.996	17.533	70-42-00	-2.533	19.966	-68168.085868	-928798.992912
倍面積								-307.191157
面積								153.59
地積								153.59

直角座標法面積計算書

地番	今井2-9-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-025	-46518.509	26929.833	5.427	346-15-39	11.092	15.340	298705.707636	-713593.928060
B52-026	-46513.237	26928.544	17.533	250-42-00	-0.523	-17.837	-14083.628512	829656.608369
B52-031	-46519.032	26911.996	5.433	167-09-12	-11.092	-15.340	-298507.859632	713601.950880
B52-032	-46524.329	26913.204	17.618	70-42-37	0.523	17.837	14075.605692	-829854.456373
倍面積								-189.825184
面積								94.91
地積								94.91

直角座標法面積計算書

地番	今井2-9-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-024	-46524.213	26931.228	5.872	346-15-26	9.923	15.694	267238.575444	-730150.998822
B52-025	-46518.509	26929.833	17.618	250-42-37	-0.116	-18.024	-3123.860628	838449.606216
B52-032	-46524.329	26913.204	0.298	167-13-17	-6.111	-16.563	-164466.589644	770582.461227
B52-033	-46524.620	26913.270	3.910	167-09-29	-4.103	0.935	-110425.146810	-43500.519700
B52-034	-46528.432	26914.139	17.602	76-07-55	0.407	17.958	10954.054573	-835557.581856
倍面積								-177.032935
面積								88.51
地積								88.51

直角座標法面積計算書

地番	今井2-9-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-021	-46538.838	26916.562	14.967	75-26-34	-6.644	16.910	-178833.637928	-786971.750580
B52-022	-46535.076	26931.049	3.895	31-30-40	7.083	16.523	190752.620067	-768899.060748
B52-023	-46531.755	26933.085	7.767	346-10-04	10.863	0.179	292574.102355	-8329.184145
B52-024	-46524.213	26931.228	17.602	256-07-55	3.323	-18.946	89492.470644	881447.739498
B52-034	-46528.432	26914.139	10.684	166-53-33	-14.625	-14.666	-393619.282875	682385.983712
倍面積								-366.272263
面積								183.13
地積								183.13

直角座標法面積計算書

地番	今井2-9-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-034	-46528.432	26914.139	3.910	347-09-29	14.218	-3.292	382665.228302	153171.598144
B52-033	-46524.620	26913.270	5.404	255-38-32	2.472	-6.104	66529.603440	283986.280480
B52-035	-46525.960	26908.035	14.594	166-53-56	-15.554	-1.927	-418527.576390	89655.524920
B52-020	-46540.174	26911.343	5.387	75-38-29	-12.878	8.527	-346564.275154	-396848.063698
B52-021	-46538.838	26916.562	10.684	346-53-33	11.742	2.796	316054.271004	-130122.591048
倍面積								-157.251202
面積								78.62
地積								78.62

直角座標法面積計算書

地番	今井2-9-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-033	-46524.620	26913.270	0.298	347-13-17	1.631	5.169	43895.543370	-240485.760780
B52-032	-46524.329	26913.204	5.433	347-09-12	5.588	-1.274	150390.983952	59271.995146
B52-031	-46519.032	26911.996	15.099	258-40-31	2.332	-16.013	62758.774672	744909.259416
B52-037	-46521.997	26897.191	21.121	165-53-12	-23.448	-9.655	-630685.334568	449169.881035
B52-019	-46542.480	26902.341	9.293	75-37-54	-18.177	14.152	-489003.852357	-658669.176960
B52-020	-46540.174	26911.343	14.594	346-53-56	16.520	5.694	444575.386360	-264999.750756
B52-035	-46525.960	26908.035	5.404	75-38-32	15.554	1.927	418527.576390	-89655.524920
倍面積								-459.077819
面積								229.53
地積								229.53

直角座標法面積計算書

地番	今井2-9-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-037	-46521.997	26897.191	6.495	254-21-01	18.731	-11.404	503811.284621	530536.853788
B52-38	-46523.749	26890.937	20.931	166-19-44	-22.090	-1.307	-594020.798330	60806.539943
B52-018	-46544.087	26895.884	6.654	76-01-28	-18.731	11.404	-503786.803204	-530788.768148
B52-019	-46542.480	26902.341	21.121	345-53-12	22.090	1.307	594272.712690	-60831.021360
倍面積								-276.395777
面積								138.19
地積								138.19

直角座標法面積計算書

地番	今井2-9-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-38	-46523.749	26890.937	2.299	260-12-21	19.947	-7.212	536393.520339	335529.277788
B52-39	-46524.140	26888.672	5.774	248-55-42	-2.467	-7.653	-66334.353824	356049.243420
B52-040	-46526.216	26883.284	11.920	159-56-35	-13.273	-1.300	-356821.828532	60484.080800
B52-041	-46537.413	26887.372	8.560	167-25-47	-19.552	5.951	-525701.897344	-276944.144763
B52-017	-46545.768	26889.235	6.858	75-48-42	-6.674	8.512	-179458.754390	-396197.577216
B52-018	-46544.087	26895.884	20.931	346-19-44	22.019	1.702	592220.469796	-79218.036074
倍面積								-297.156045
面積								148.57
地積								148.57

直角座標法面積計算書

地番	今井2-9-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-041	-46537.413	26887.372	13.316	252-15-57	4.299	-14.546	115588.812228	676933.209498
B52-014	-46541.469	26874.689	4.953	164-33-19	-8.830	-11.364	-237303.503870	528897.253716
B52-015	-46546.243	26876.008	3.958	120-46-12	-6.799	4.720	-182729.978392	-219698.266960
B52-016	-46548.268	26879.409	10.139	75-43-31	0.475	13.227	12767.719275	-615693.940836
B52-017	-46545.768	26889.235	8.560	347-25-47	10.855	7.963	291882.645925	-370643.950584
倍面積								-205.695166
面積								102.84
地積								102.84

直角座標法面積計算書

地番	今井2-9-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-041	-46537.413	26887.372	11.920	339-56-35	15.253	8.595	410113.085116	-399989.064735
B52-040	-46526.216	26883.284	1.466	248-12-47	10.653	-5.449	286387.624452	253521.350984
B52-045	-46526.760	26881.923	10.736	245-33-52	-4.985	-11.135	-134006.386155	518075.472600
B52-013	-46531.201	26872.149	10.577	166-06-20	-14.709	-7.234	-395262.439641	336606.708034
B52-014	-46541.469	26874.689	13.316	72-15-57	-6.212	15.223	-166945.568068	-708500.782587
倍面積								-286.315704
面積								143.15
地積								143.15

直角座標法面積計算書

地番	今井2-9-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-012	-46524.730	26870.431	6.695	165-07-53	-8.935	-7.562	-240087.300985	351820.008260
B52-013	-46531.201	26872.149	10.736	65-33-52	-2.030	11.492	-54550.462470	-534736.561892
B52-045	-46526.760	26881.923	5.009	333-47-35	8.935	7.562	240189.982005	-351835.359120
B52-044	-46522.266	26879.711	9.602	255-07-48	2.030	-11.492	54565.813330	534633.880872
倍面積								-118.031880
面積								59.01
地積								59.01

直角座標法面積計算書

地番	今井2-9-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-044	-46522.266	26879.711	4.241	333-47-29	6.269	7.407	168508.908259	-344590.424262
B52-043	-46518.461	26877.838	8.768	255-07-25	1.554	-10.347	41768.160252	481326.515967
B52-011	-46520.712	26869.364	4.157	165-07-41	-6.269	-7.407	-168444.042916	344578.913784
B52-012	-46524.730	26870.431	9.602	75-07-48	-1.554	10.347	-41756.649774	-481391.381310
倍面積								-76.375821
面積								38.18
地積								38.18

直角座標法面積計算書

地番	今井2-10-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-005	-46461.178	26864.801	10.582	254-12-04	17.477	-15.093	469516.127077	701238.559554
B49-006	-46464.059	26854.619	20.673	165-26-15	-22.890	-4.984	-614702.228910	231576.870056
B49-007	-46484.068	26859.817	10.214	75-38-48	-17.477	15.093	-469429.021709	-701584.038324
B49-025	-46481.536	26869.712	20.942	346-26-15	22.890	4.984	615047.707680	-231663.975424
倍面積								-432.584138
面積								216.29
地積								216.29

直角座標法面積計算書

地番	今井2-10-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-025	-46481.536	26869.712	3.497	75-14-26	-19.467	8.293	-523072.683504	-385471.378048
B49-024	-46480.645	26873.094	9.224	75-13-59	3.242	12.301	87122.570748	-571758.414145
B49-023	-46478.294	26882.013	21.175	346-33-02	22.945	3.994	616807.788285	-185634.306236
B49-004	-46457.700	26877.088	12.770	254-11-42	17.116	-17.212	460028.238208	799629.932400
B49-005	-46461.178	26864.801	20.942	166-26-15	-23.836	-7.376	-640349.396636	342697.648928
倍面積								-536.517101
面積								268.25
地積								268.25

直角座標法面積計算書

地番	今井2-10-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B49-023	-46478.294	26882.013	13.239	75-31-49	-17.286	17.744	-464682.476718	-824710.848736
B49-021	-46474.986	26894.832	1.813	74-32-43	3.791	14.566	101958.308112	-676954.646076
B49-020	-46474.503	26896.579	1.705	339-21-55	2.079	1.146	55917.987741	-53259.780438
B49-028	-46472.907	26895.978	5.018	339-21-30	6.292	-2.370	169229.493576	110140.789590
B49-019	-46468.211	26894.209	1.865	257-50-04	4.303	-3.592	115725.781327	166913.813912
B49-018	-46468.604	26892.386	14.680	341-05-01	13.494	-6.582	362885.856684	305856.351528
B49-003	-46454.717	26887.627	10.953	254-11-46	10.904	-15.298	293182.684808	710664.260666
B49-004	-46457.700	26877.088	21.175	166-33-02	-23.577	-5.614	-633681.103776	260813.527800
倍面積								-536.531754
面積								268.26
地積								268.26

直角座標法面積計算書

地番	今井2-10-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B49-018	-46468.604	26892.386	1.865	77-50-04	-13.494	6.582	-362885.856684	-305856.351528
B49-019	-46468.211	26894.209	22.432	78-29-05	4.871	23.803	131001.692039	-1106082.826433
B49-017	-46463.733	26916.189	5.709	346-46-36	10.036	20.674	270130.872804	-960591.216042
B49-001	-46458.175	26914.883	14.995	299-59-36	13.054	-14.293	351346.882682	664026.695275
B49-002	-46450.679	26901.896	14.829	254-11-56	3.458	-27.256	93026.756368	1266059.706824
B49-003	-46454.717	26887.627	14.680	161-05-01	-17.925	-9.510	-481960.713975	441784.358670
倍面積								-659.633234
面積								329.81
地積								329.81

直角座標法面積計算書

地番	今井2-10-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-019	-46468.211	26894.209	5.018	159-21-30	-9.174	-20.211	-246727.473366	939169.012521
B49-028	-46472.907	26895.978	21.770	75-48-04	0.644	22.874	17321.009832	-1063021.274718
B49-027	-46467.567	26917.083	3.937	346-52-28	9.174	20.211	246937.319442	-939155.996637
B49-017	-46463.733	26916.189	22.432	258-29-05	-0.644	-22.874	-17334.025716	1062811.428642
							倍面積	-196.830192
							面積	98.41
							地積	98.41

直角座標法面積計算書

地番	今井2-10-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-028	-46472.907	26895.978	1.705	159-21-55	-6.936	-20.504	-186550.503408	952880.485128
B49-020	-46474.503	26896.579	21.547	75-47-37	3.692	21.489	99302.169668	-998690.594967
B49-016	-46469.215	26917.467	1.692	346-53-01	6.936	20.504	186699.551112	-952804.784360
B49-027	-46467.567	26917.083	21.770	255-48-04	-3.692	-21.489	-99377.870436	998541.547263
							倍面積	-73.346936
							面積	36.67
							地積	36.67

直角座標法面積計算書

地番	今井2-10-7							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B49-020	-46474.503	26896.579	1.813	254-32-43	-5.771	-22.635	-155220.157409	1051950.375405
B49-021	-46474.986	26894.832	1.298	160-56-13	-1.710	-1.323	-45990.162720	61486.406478
B49-030	-46476.213	26895.256	23.230	75-11-59	4.707	22.883	126595.969992	-1063515.182079
B49-029	-46470.279	26917.715	1.093	346-52-47	6.998	22.211	188370.169570	-1032151.366869
B49-016	-46469.215	26917.467	21.547	255-47-37	-4.224	-21.136	-113699.380608	982173.328240
							倍面積	-56.438825
							面積	28.21
							地積	28.21

直角座標法面積計算書

地番	今井2-10-8							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B49-030	-46476.213	26895.256	4.021	160-56-36	-9.735	-21.146	-261825.317160	982786.000098
B49-022	-46480.014	26896.569	22.814	75-12-06	2.026	23.370	54492.448794	-1086237.927180
B49-015	-46474.187	26918.626	4.013	346-52-41	9.735	21.146	262052.824110	-982743.158302
B49-029	-46470.279	26917.715	23.230	255-11-59	-2.026	-23.370	-54535.290590	1086010.420230
							倍面積	-184.665154
							面積	92.33
							地積	92.33

直角座標法面積計算書

地番	今井2-10-9							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B49-012	-46494.187	26902.046	18.498	76-22-59	-9.818	23.455	-264124.287628	-1090521.156085
B49-013	-46489.832	26920.024	3.616	25-06-18	7.629	19.512	205372.863096	-907109.601984
B49-014	-46486.558	26921.558	12.714	346-40-00	15.645	-1.398	421187.774910	64988.208084
B49-015	-46474.187	26918.626	22.814	255-12-06	6.544	-24.989	176155.488544	1161343.458943
B49-022	-46480.014	26896.569	15.194	158-52-17	-20.000	-16.580	-537931.380000	770638.632120
倍面積								-660.458922
面積								330.22
地積								330.22

直角座標法面積計算書

地番	今井2-10-10							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B49-022	-46480.014	26896.569	4.021	340-56-36	17.974	-6.790	483438.931206	315599.295060
B49-030	-46476.213	26895.256	1.298	340-56-13	5.028	-1.737	135229.347168	80729.181981
B49-021	-46474.986	26894.832	13.239	255-31-49	-2.081	-13.243	-55968.145392	615468.239598
B49-023	-46478.294	26882.013	9.224	255-13-59	-5.659	-21.738	-152125.311567	1010345.154972
B49-024	-46480.645	26873.094	8.660	165-17-23	-10.727	-6.720	-288267.679338	312349.934400
B49-026	-46489.021	26875.293	11.722	164-06-42	-19.650	5.408	-528099.507450	-251412.625568
B49-011	-46500.295	26878.502	24.323	75-27-23	-5.166	26.753	-138854.341332	-1244022.392135
B49-012	-46494.187	26902.046	15.194	338-52-17	20.281	18.067	545600.394926	-840010.476529
倍面積								-953.688221
面積								476.84
地積								476.84

直角座標法面積計算書

地番	今井2-10-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-026	-46489.021	26875.293	13.701	256-02-12	7.968	-16.505	214142.334624	767301.291605
B49-008	-46492.327	26861.997	8.872	165-37-43	-11.900	-11.094	-319657.764300	515785.875738
B49-009	-46500.921	26864.199	4.227	119-53-40	-10.701	5.867	-287473.793499	-272820.903507
B49-010	-46503.028	26867.864	10.983	75-35-30	0.626	14.303	16819.282864	-665132.809484
B49-011	-46500.295	26878.502	11.722	344-06-42	14.007	7.429	376487.177514	-345450.691555
倍面積								-317.237203
面積								158.61
地積								158.61

直角座標法面積計算書

地番	今井2-10-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-024	-46480.645	26873.094	3.497	255-14-26	7.485	-5.581	201145.108590	259408.479745
B49-025	-46481.536	26869.712	10.214	255-38-48	-3.423	-13.277	-91975.024176	617135.353472
B49-007	-46484.068	26859.817	8.542	165-12-50	-10.791	-7.715	-289844.285247	358624.584620
B49-008	-46492.327	26861.997	13.701	76-02-12	-4.953	15.476	-133047.471141	-719515.252652
B49-026	-46489.021	26875.293	8.660	345-17-23	11.682	11.097	313957.172826	-515888.666037
倍面積								-235.500852
面積								117.75
地積								117.75

直角座標法面積計算書

地番	今井2-11-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-003	-46470.373	26832.486	18.499	254-14-17	14.906	-21.462	399965.036316	997347.145326
B48-004	-46475.398	26814.683	7.988	209-55-09	-11.948	-21.787	-320381.832484	1012559.496226
B48-005	-46482.321	26810.699	20.964	165-24-44	-27.211	1.296	-729545.930489	-60241.088016
B48-006	-46502.609	26815.979	14.455	76-16-38	-16.859	19.322	-452090.589961	-898523.411098
B48-025	-46499.180	26830.021	7.465	76-19-23	5.194	21.295	139355.129074	-990200.038100
B48-024	-46497.415	26837.274	0.846	76-27-25	1.963	8.075	52681.568862	-375466.626125
B48-023	-46497.217	26838.096	7.183	344-14-23	7.111	-1.129	190845.700656	52495.357993
B48-020	-46490.304	26836.145	20.264	349-35-50	26.844	-5.610	720389.476380	260810.605440
倍面積								-1218.558354
面積								609.27
地積								609.27

直角座標法面積計算書

地番	今井2-11-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-017	-46485.870	26854.117	9.847	345-02-42	13.947	15.431	374534.369799	-717323.459970
B48-018	-46476.357	26851.576	9.125	254-14-12	7.034	-11.323	188873.985584	526251.790311
B48-019	-46478.836	26842.794	10.946	345-02-36	8.096	-11.607	217319.260224	539479.849452
B48-002	-46468.261	26839.969	7.775	254-14-20	8.463	-10.308	227146.657647	478994.834388
B48-003	-46470.373	26832.486	20.264	169-35-50	-22.043	-3.824	-591468.488898	177702.706352
B48-020	-46490.304	26836.145	18.511	76-08-27	-15.497	21.631	-415879.739065	-1005631.765824
倍面積								-526.045291
面積								263.02
地積								263.02

直角座標法面積計算書

地番	今井2-11-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-001	-46465.782	26848.751	9.125	254-14-12	8.096	-11.607	217367.488096	539328.331674
B48-002	-46468.261	26839.969	10.946	165-02-36	-13.054	-5.957	-350368.955326	276811.430777
B48-019	-46478.836	26842.794	9.125	74-14-12	-8.096	11.607	-217319.260224	-539479.849452
B48-018	-46476.357	26851.576	10.946	345-02-36	13.054	5.957	350520.473104	-276859.658649
							倍面積	-199.745650
							面積	99.87
							地積	99.87

直角座標法面積計算書

地番	今井2-11-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-016	-46492.873	26855.957	7.241	345-16-43	9.068	6.671	243529.818076	-310153.955783
B48-017	-46485.870	26854.117	18.511	256-08-27	2.569	-19.812	68988.226573	920978.056440
B48-020	-46490.304	26836.145	7.183	164-14-23	-11.347	-16.021	-304509.737315	744821.160384
B48-023	-46497.217	26838.096	0.787	76-28-33	-6.729	2.716	-180593.547984	-126286.441372
B48-029	-46497.033	26838.861	4.659	76-28-15	1.274	5.295	34192.708914	-246201.789735
B48-022	-46495.943	26843.391	4.178	76-04-49	2.095	8.585	56236.904145	-399167.670655
B48-021	-46494.938	26847.446	8.758	76-21-43	3.070	12.566	82421.659220	-584255.390908
							倍面積	-266.031629
							面積	133.01
							地積	133.01

直角座標法面積計算書

地番	今井2-11-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-013	-46507.928	26850.615	6.164	77-28-53	-11.654	9.186	-312917.067210	-427221.826608
B48-014	-46506.592	26856.632	3.984	31-37-38	4.728	8.106	126978.156096	-376982.434752
B48-015	-46503.200	26858.721	10.690	345-00-58	13.719	-0.675	368474.793399	31389.660000
B48-016	-46492.873	26855.957	8.758	256-21-43	8.262	-11.275	221883.916734	524207.143075
B48-021	-46494.938	26847.446	13.371	166-17-24	-15.055	-5.342	-404188.299530	248375.958796
倍面積								-231.499489
面積								115.74
地積								115.74

直角座標法面積計算書

地番	今井2-11-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-021	-46494.938	26847.446	4.178	256-04-49	11.985	-7.224	321766.640310	335879.432112
B48-022	-46495.943	26843.391	13.270	166-17-26	-13.897	-0.910	-373042.604727	42311.308130
B48-012	-46508.835	26846.536	4.179	77-27-50	-11.985	7.224	-321755.733960	-335979.824040
B48-013	-46507.928	26850.615	13.371	346-17-24	13.897	0.910	373142.996655	-42322.214480
倍面積								-111.298278
面積								55.64
地積								55.64

直角座標法面積計算書

地番	今井2-11-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-022	-46495.943	26843.391	4.659	256-28-15	11.802	-7.675	316805.700582	356856.362525
B48-029	-46497.033	26838.861	13.197	166-16-47	-13.910	-1.400	-373328.556510	65095.846200
B48-028	-46509.853	26841.991	4.658	77-22-30	-11.802	7.675	-316789.177782	-356963.121775
B48-012	-46508.835	26846.536	13.270	346-17-26	13.910	1.400	373435.315760	-65112.369000
倍面積								-123.282050
面積								61.64
地積								61.64

直角座標法面積計算書

地番	今井2-11-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-029	-46497.033	26838.861	0.787	256-28-33	12.636	-3.895	339135.847596	181105.943535
B48-023	-46497.217	26838.096	13.183	166-33-37	-13.006	2.299	-349056.276576	-106897.101883
B48-027	-46510.039	26841.160	0.852	77-23-01	-12.636	3.895	-339164.897760	-181156.601905
B48-028	-46509.853	26841.991	13.197	346-16-47	13.006	-2.299	349106.934946	106926.152047
倍面積								-21.608206
面積								10.80
地積								10.80

直角座標法面積計算書

地番	今井2-11-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-023	-46497.217	26838.096	0.846	256-27-25	12.624	-3.886	338804.123904	180688.185262
B48-024	-46497.415	26837.274	13.170	166-19-25	-12.995	2.292	-348750.375630	-106572.075180
B48-011	-46510.212	26840.388	0.791	77-22-09	-12.624	3.886	-338833.058112	-180738.683832
B48-027	-46510.039	26841.160	13.183	346-33-37	12.995	-2.292	348800.874200	106601.009388
倍面積								-21.564362
面積								10.78
地積								10.78

直角座標法面積計算書

地番	今井2-11-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-024	-46497.415	26837.274	7.465	256-19-23	11.032	-10.367	296068.806768	482038.701305
B48-025	-46499.180	26830.021	6.983	166-19-55	-8.550	-5.603	-229396.679550	260534.905540
B48-026	-46505.965	26831.671	6.041	166-17-50	-12.654	3.081	-339527.964834	-143284.878165
B48-010	-46511.834	26833.102	7.464	77-26-58	-4.247	8.717	-113960.184194	-405443.656978
B48-011	-46510.212	26840.388	13.170	346-19-25	14.419	4.172	387011.554572	-194040.604464
倍面積								-195.532762
面積								97.76
地積								97.76

直角座標法面積計算書

地番	今井2-11-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-026	-46505.965	26831.671	14.332	256-18-04	2.475	-15.355	66408.385725	714099.092575
B48-007	-46509.359	26817.747	3.407	165-17-26	-6.689	-13.059	-179383.909683	607365.719181
B48-008	-46512.654	26818.612	3.375	121-25-46	-5.055	3.745	-135568.083660	-174189.889230
B48-009	-46514.414	26821.492	11.893	77-28-16	0.820	14.490	21993.623440	-673993.858860
B48-010	-46511.834	26833.102	6.041	346-17-50	8.449	10.179	226712.878798	-473443.958286
							倍面積	-162.894620
							面積	81.44
							地積	81.44

直角座標法面積計算書

地番	今井2-11-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B48-026	-46505.965	26831.671	6.983	346-19-55	10.179	12.274	273119.579109	-570814.214410
B48-025	-46499.180	26830.021	14.455	256-16-38	3.356	-15.692	90041.550476	729665.132560
B48-006	-46502.609	26815.979	6.978	165-19-21	-10.179	-12.274	-272959.850241	570773.022866
B48-007	-46509.359	26817.747	14.332	76-18-04	-3.356	15.692	-90000.358932	-729824.861428
							倍面積	-200.920412
							面積	100.46
							地積	100.46

直角座標法面積計算書

地番	今井2-11-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-004	-46520.301	26830.711	6.996	256-51-20	10.472	-10.063	280971.205592	468133.788963
B55-005	-46521.892	26823.898	4.052	208-04-36	-5.166	-8.720	-138572.257068	405670.898240
B55-006	-46525.467	26821.991	9.621	165-41-22	-12.897	0.471	-345923.217927	-21913.494957
B55-007	-46534.789	26824.369	9.894	75-48-43	-6.897	11.970	-185007.672993	-557021.424330
B55-034	-46532.364	26833.961	12.493	344-55-17	14.488	6.342	388770.426968	-295108.252488
							倍面積	-238.484572
							面積	119.24
							地積	119.24

直角座標法面積計算書

地番	今井2-11-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-003	-46517.835	26840.901	10.484	256-23-45	10.605	-13.614	284647.755105	633293.805690
B55-004	-46520.301	26830.711	12.493	164-55-17	-14.529	-6.940	-389823.400119	322850.888940
B55-034	-46532.364	26833.961	5.338	164-55-02	-17.217	4.639	-462000.306537	-215863.636596
B55-035	-46537.518	26835.350	10.417	77-02-30	-2.818	11.541	-75622.016300	-537089.495238
B55-033	-46535.182	26845.502	4.435	344-36-36	6.612	8.975	177502.459224	-417653.258450
B55-032	-46530.906	26844.325	13.512	345-19-15	17.347	-4.601	465668.505775	214088.698506
							倍面積	-372.997148
							面積	186.49
							地積	186.49

直角座標法面積計算書

地番	今井2-11-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-001	-46515.385	26861.741	3.503	302-26-01	12.633	-5.755	339344.374053	267696.040675
B55-002	-46513.506	26858.784	18.400	256-23-31	-2.450	-20.840	-65804.020800	969341.465040
B55-003	-46517.835	26840.901	13.512	165-19-15	-17.400	-14.459	-467031.677400	672601.376265
B55-032	-46530.906	26844.325	8.829	78-14-36	-11.272	12.068	-302589.231400	-561534.973608
B55-030	-46529.107	26852.969	11.945	75-36-45	4.767	20.214	128008.103223	-940539.368898
B55-029	-46526.139	26864.539	11.112	345-24-58	13.722	8.772	368635.204158	-408127.291308
倍面積								-562.751834
面積								281.37
地積								281.37

直角座標法面積計算書

地番	今井2-11-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-028	-46534.311	26866.639	8.438	345-35-18	11.160	9.609	299831.691240	-447148.194399
B55-029	-46526.139	26864.539	11.945	255-36-45	5.204	-13.670	139803.060956	636012.320130
B55-030	-46529.107	26852.969	8.423	166-32-16	-11.160	-9.609	-299679.134040	447098.189163
B55-031	-46537.299	26854.930	12.084	75-41-04	-5.204	13.670	-139753.055720	-636164.877330
倍面積								-202.562436
面積								101.28
地積								101.28

直角座標法面積計算書

地番	今井2-11-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-028	-46534.311	26866.639	12.084	255-41-04	-2.042	-11.952	-54861.676838	556178.085072
B55-031	-46537.299	26854.930	0.975	166-32-02	-3.936	-11.482	-105701.004480	534341.267118
B55-059	-46538.247	26855.157	12.100	75-41-38	2.042	11.952	54838.230594	-556225.128144
B55-058	-46535.257	26866.882	0.977	345-35-38	3.936	11.482	105748.047552	-534317.820874
倍面積								-23.596828
面積								11.79
地積								11.79

直角座標法面積計算書

地番	今井2-11-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-058	-46535.257	26866.882	12.100	255-41-38	5.443	-13.892	146236.438726	646467.790244
B55-059	-46538.247	26855.157	0.975	346-32-02	-2.042	-11.952	-54838.230594	556225.128144
B55-031	-46537.299	26854.930	8.423	346-32-16	9.140	-2.188	245454.060200	101823.610212
B55-030	-46529.107	26852.969	8.829	258-14-36	6.393	-10.605	171671.030817	493441.179735
B55-032	-46530.906	26844.325	4.435	164-36-36	-6.075	-7.467	-163079.274375	347446.275102
B55-033	-46535.182	26845.502	14.296	165-07-57	-18.093	4.845	-485715.667686	-225462.956790
B55-036	-46548.999	26849.170	20.576	75-02-50	-8.508	23.547	-228432.738360	-1096089.279453
B55-027	-46543.690	26869.049	8.707	345-35-19	13.742	17.712	369234.471358	-824381.837280
倍面積								-530.090086
面積								265.04
地積								265.04

直角座標法面積計算書

地番	今井2-11-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-026	-46552.465	26871.397	9.084	345-01-11	11.983	9.607	321999.950251	-447229.531255
B55-027	-46543.690	26869.049	20.576	255-02-50	3.466	-22.227	93128.123834	1034526.597630
B55-036	-46548.999	26849.170	7.071	254-57-34	-7.144	-26.708	-191810.470480	1243230.665292
B55-037	-46550.834	26842.341	9.106	165-19-50	-10.644	-4.523	-285709.877604	210549.422182
B55-038	-46559.643	26844.647	4.449	74-58-47	-7.656	6.603	-205522.617432	-307433.322729
B55-039	-46558.490	26848.944	2.858	74-58-18	1.894	7.057	50851.899936	-328563.263930
B55-056	-46557.749	26851.704	8.012	74-58-55	2.817	10.498	75641.250168	-488763.249002
B55-055	-46555.673	26859.442	12.378	74-58-45	5.284	19.693	141925.291528	-916820.868389
倍面積								-503.550201
面積								251.77
地積								251.77

直角座標法面積計算書

地番	今井2-11-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-026	-46552.465	26871.397	12.378	254-58-45	4.561	-14.034	122560.441717	653317.293810
B55-055	-46555.673	26859.442	8.650	165-00-46	-11.564	-9.718	-310602.587288	452428.030214
B55-054	-46564.029	26861.679	11.667	75-27-01	-5.425	13.530	-145724.608575	-630011.312370
B55-053	-46561.098	26872.972	1.000	30-15-23	3.795	11.797	101982.928740	-549281.273106
B55-052	-46560.234	26873.476	8.042	345-01-07	8.633	-1.575	231998.718308	73332.368550
倍面積								-214.892902
面積								107.44
地積								107.44

直角座標法面積計算書

地番	今井2-11-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-052	-46560.234	26873.476	1.000	210-15-23	2.430	-1.386	65302.546680	64532.484324
B55-053	-46561.098	26872.972	11.667	255-27-01	-3.795	-11.797	-101982.928740	549281.273106
B55-054	-46564.029	26861.679	8.650	345-00-46	5.425	-13.530	145724.608575	630011.312370
B55-055	-46555.673	26859.442	8.012	254-58-55	6.280	-9.975	168677.295760	464392.838175
B55-056	-46557.749	26851.704	11.287	165-35-04	-13.008	-4.928	-349286.965632	229436.587072
B55-057	-46568.681	26854.514	1.081	75-19-16	-10.658	3.856	-286215.410212	-179568.833936
B55-041	-46568.407	26855.560	19.421	75-27-00	5.153	19.844	138386.700680	-924103.468508
B55-025	-46563.528	26874.358	3.410	345-00-36	8.173	17.916	219644.127934	-834232.167648
倍面積								-249.975045
面積								124.98
地積								124.98

直角座標法面積計算書

地番	今井2-11-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-024	-46578.169	26878.164	15.128	345-25-42	19.870	14.906	534069.118680	-694294.187114
B55-025	-46563.528	26874.358	19.421	255-27-00	9.762	-22.604	262347.482796	1052521.986912
B55-041	-46568.407	26855.560	15.488	165-26-46	-19.870	-14.906	-533619.977200	694148.674742
B55-042	-46583.398	26859.452	19.429	74-23-14	-9.762	22.604	-262201.970424	-1052971.128392
倍面積								-594.653852
面積								297.32
地積								297.32

直角座標法面積計算書

地番	今井2-11-23							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-023	-46599.472	26883.701	22.011	345-25-49	26.070	13.457	700858.085070	-627089.094704
B55-024	-46578.169	26878.164	19.429	254-23-14	16.074	-24.249	432039.608136	1129474.020081
B55-042	-46583.398	26859.452	2.148	165-51-14	-7.312	-18.187	-196396.313024	847212.259426
B55-043	-46585.481	26859.977	0.940	165-49-50	-2.994	0.755	-80418.771138	-35172.038155
B55-044	-46586.392	26860.207	9.316	165-50-45	-9.944	2.508	-267097.898408	-116838.671136
B55-045	-46595.425	26862.485	9.090	165-51-02	-17.847	4.500	-479414.769795	-209679.412500
B55-046	-46604.239	26864.707	19.583	75-54-40	-4.047	21.216	-108721.469229	-988755.534624
							倍面積	-848.471612
							面積	424.23
							地積	424.23

直角座標法面積計算書

地番	今井2-11-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-022	-46600.896	26884.071	1.471	345-26-05	6.301	18.602	169396.531371	-866869.867392
B55-023	-46599.472	26883.701	19.583	255-54-40	-3.343	-19.364	-89872.212443	902352.175808
B55-046	-46604.239	26864.707	1.583	165-39-55	-6.301	-18.602	-169274.518807	866932.053878
B55-047	-46605.773	26865.099	19.589	75-35-01	3.343	19.364	89810.025957	-902474.188372
							倍面積	-59.826078
							面積	29.91
							地積	29.91

直角座標法面積計算書

地番	今井2-11-25							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B55-021	-46622.926	26889.570	22.706	345-59-04	24.815	5.875	667264.679550	-273909.690250
B55-022	-46600.896	26884.071	19.589	255-35-01	17.153	-24.471	461142.469863	1140370.526016
B55-047	-46605.773	26865.099	13.532	165-41-04	-17.989	-15.626	-483276.265911	728261.808898
B55-048	-46618.885	26868.445	8.950	165-41-03	-21.784	5.559	-585302.205880	-259154.381715
B55-049	-46627.557	26870.658	7.761	76-14-22	-6.826	9.751	-183419.111508	-454665.308307
B55-050	-46625.711	26878.196	11.710	76-14-29	4.631	18.912	124472.925676	-881785.446432
倍面積								-882.491790
面積								441.24
地積								441.24

直角座標法面積計算書

地番	今井2-11-26							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B55-019	-46634.562	26889.578	4.020	31-10-17	5.612	10.587	150904.311736	-493720.107894
B55-020	-46631.122	26891.659	8.458	345-42-03	11.636	-0.008	312911.344124	373.048976
B55-021	-46622.926	26889.570	11.710	256-14-29	5.411	-13.463	145499.463270	627684.452738
B55-050	-46625.711	26878.196	11.392	165-22-37	-13.808	-8.498	-371134.130368	396225.292078
B55-051	-46636.734	26881.072	8.779	75-40-32	-8.851	11.382	-237924.368272	-530819.306388
倍面積								-256.620490
面積								128.31
地積								128.31

直角座標法面積計算書

地番	今井2-11-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-051	-46636.734	26881.072	11.392	345-22-37	12.964	4.723	348486.217408	-220265.294682
B55-050	-46625.711	26878.196	7.761	256-14-22	9.177	-10.414	246661.204692	485560.154354
B55-049	-46627.557	26870.658	11.469	165-47-30	-12.964	-4.723	-348351.210312	220221.951711
B55-018	-46638.675	26873.473	7.843	75-40-17	-9.177	10.414	-246617.861721	-485695.161450
							倍面積	-178.350067
							面積	89.17
							地積	89.17

直角座標法面積計算書

地番	今井2-11-28							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-049	-46627.557	26870.658	8.950	345-41-03	19.790	-5.028	531770.321820	234443.356596
B55-048	-46618.885	26868.445	21.449	256-14-32	3.571	-23.047	95947.217095	1074425.442595
B55-015	-46623.986	26847.611	17.660	166-05-06	-22.243	-16.587	-597171.411473	773352.055782
B55-016	-46641.128	26851.858	4.006	122-19-31	-19.284	7.632	-517811.229672	-355965.088896
B55-017	-46643.270	26855.243	18.800	75-51-10	2.453	21.615	65875.911079	-1008194.281050
B55-018	-46638.675	26873.473	11.469	345-47-30	15.713	15.415	422262.881249	-718935.175125
							倍面積	-873.690098
							面積	436.84
							地積	436.84

直角座標法面積計算書

地番	今井2-11-29							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-048	-46618.885	26868.445	13.532	345-41-04	18.213	17.488	489354.988785	-815271.060880
B55-047	-46605.773	26865.099	1.583	345-39-55	14.646	-3.738	393466.239954	174212.379474
B55-046	-46604.239	26864.707	9.090	345-51-02	10.348	-2.614	277995.988036	121823.480746
B55-045	-46595.425	26862.485	21.732	255-51-46	3.506	-23.296	94179.872410	1085487.020800
B55-014	-46600.733	26841.411	24.065	165-04-14	-28.561	-14.874	-766617.539571	693139.302642
B55-015	-46623.986	26847.611	21.449	76-14-32	-18.152	27.034	-487337.834872	-1260432.837524
倍面積								-1041.714742
面積								520.85
地積								520.85

直角座標法面積計算書

地番	今井2-11-30							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-045	-46595.425	26862.485	9.316	345-50-45	14.341	18.796	385234.897385	-875807.608300
B55-044	-46586.392	26860.207	21.787	255-49-13	3.696	-23.401	99275.325072	1090168.159192
B55-013	-46591.729	26839.084	9.300	165-30-34	-14.341	-18.796	-384899.303644	875738.138284
B55-014	-46600.733	26841.411	21.732	75-51-46	-3.696	23.401	-99205.855056	-1090503.752933
倍面積								-405.063757
面積								202.53
地積								202.53

直角座標法面積計算書

地番	今井2-11-31							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-044	-46586.392	26860.207	0.940	345-49-50	6.248	20.893	167822.573336	-973329.488056
B55-043	-46585.481	26859.977	21.792	255-49-06	-4.428	-21.358	-118935.978156	994972.703198
B55-012	-46590.820	26838.849	0.939	165-30-18	-6.248	-20.893	-167689.128552	973422.002260
B55-013	-46591.729	26839.084	21.787	75-49-13	4.428	21.358	118843.463952	-995106.147982
倍面積								-40.930580
面積								20.46
地積								20.46

直角座標法面積計算書

地番	今井2-11-32							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-043	-46585.481	26859.977	2.148	345-51-14	7.422	20.603	199354.749294	-959800.665043
B55-042	-46583.398	26859.452	15.488	345-26-46	17.074	-4.417	458598.283448	205758.868966
B55-041	-46568.407	26855.560	1.081	255-19-16	14.717	-4.938	395233.276520	229954.793766
B55-057	-46568.681	26854.514	2.858	255-18-09	-0.999	-3.810	-26827.659486	177426.674610
B55-040	-46569.406	26851.750	17.848	255-19-26	-5.247	-20.030	-140891.132250	932785.202180
B55-011	-46573.928	26834.484	17.447	165-30-41	-21.414	-12.901	-574633.640376	600850.245128
B55-012	-46590.820	26838.849	21.792	75-49-06	-11.553	25.493	-310069.222497	-1187739.774260
倍面積								-764.654653
面積								382.32
地積								382.32

直角座標法面積計算書

地番	今井2-11-33							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-056	-46557.749	26851.704	2.858	254-58-18	10.191	-5.570	273645.715464	259326.661930
B55-039	-46558.490	26848.944	4.449	254-58-47	-1.894	-7.057	-50851.899936	328563.263930
B55-038	-46559.643	26844.647	13.400	254-58-43	-4.626	-17.239	-124183.337022	802641.685677
B55-010	-46563.116	26831.705	11.163	165-35-07	-14.285	-10.163	-383290.905925	473220.947908
B55-011	-46573.928	26834.484	17.848	75-19-26	-6.290	20.045	-168788.904360	-933574.386760
B55-040	-46569.406	26851.750	2.858	75-18-09	5.247	20.030	140891.132250	-932785.202180
B55-057	-46568.681	26854.514	11.287	345-35-04	11.657	-0.046	313043.069698	2142.159326
倍面積								-464.870169
面積								232.43
地積								232.43

直角座標法面積計算書

地番	今井2-11-34							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-037	-46550.834	26842.341	13.400	254-57-39	5.332	-15.247	143123.362212	709760.565998
B55-009	-46554.311	26829.400	9.102	165-19-48	-12.282	-10.636	-329518.690800	495151.651796
B55-010	-46563.116	26831.705	13.400	74-58-43	-5.332	15.247	-143066.651060	-709947.829652
B55-038	-46559.643	26844.647	9.106	345-19-50	12.282	10.636	329705.954454	-495208.362948
倍面積								-243.974806
面積								121.98
地積								121.98

直角座標法面積計算書

地番	今井2-11-35							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-037	-46550.834	26842.341	7.071	74-57-34	5.312	19.770	142586.515392	-920309.988180
B55-036	-46548.999	26849.170	14.296	345-07-57	15.652	3.161	420243.208840	-147141.385839
B55-033	-46535.182	26845.502	10.417	257-02-30	11.481	-13.820	308213.208462	643116.215240
B55-035	-46537.518	26835.350	9.965	255-48-52	-4.778	-19.813	-128219.302300	922047.844134
B55-008	-46539.960	26825.689	14.823	165-30-06	-16.793	-5.950	-450483.795377	276912.762000
B55-009	-46554.311	26829.400	13.400	74-57-39	-10.874	16.652	-291742.895600	-775222.386772
倍面積								-596.939417
面積								298.46
地積								298.46

直角座標法面積計算書

地番	今井2-11-36							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-035	-46537.518	26835.350	5.338	344-55-02	7.596	8.272	203841.318600	-384958.348896
B55-034	-46532.364	26833.961	9.894	255-48-43	2.729	-10.981	73229.879569	510971.889084
B55-007	-46534.789	26824.369	5.337	165-40-48	-7.596	-8.272	-203757.906924	384935.774608
B55-008	-46539.960	26825.689	9.965	75-48-52	-2.729	10.981	-73207.305281	-511055.300760
倍面積								-105.985964
面積								52.99
地積								52.99

直角座標法面積計算書

地番	今井2-12-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B47-003	-46484.840	26777.192	16.645	256-54-32	14.993	-21.112	401470.439656	981387.942080
B47-004	-46488.610	26760.980	19.788	165-10-53	-22.900	-11.151	-612826.442000	518394.490110
B47-005	-46507.740	26766.041	16.576	75-32-50	-14.993	21.112	-401303.252713	-981871.406880
B47-011	-46503.603	26782.092	19.392	345-21-50	22.900	11.151	613309.906800	-518561.677053
倍面積								-650.651743
面積								325.32
地積								325.32

直角座標法面積計算書

地番	今井2-12-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B47-002	-46481.967	26789.382	12.524	256-44-18	1.235	-19.022	33084.886770	884179.976274
B47-003	-46484.840	26777.192	19.392	165-21-50	-21.636	-7.290	-579351.326112	338874.483600
B47-011	-46503.603	26782.092	20.194	165-44-47	-38.335	9.872	-1026691.496820	-459083.568816
B47-008	-46523.175	26787.064	15.352	76-21-14	-15.950	19.891	-427253.670800	-925392.473925
B47-009	-46519.553	26801.983	3.997	31-08-27	7.043	16.986	188766.366269	-790181.127258
B47-010	-46516.132	26804.050	31.062	345-23-17	33.478	-5.769	897345.985900	268351.565508
B47-001K	-46486.075	26796.214	7.972	301-01-05	34.165	-14.668	915492.651310	681857.748100
倍面積								-1393.396517
面積								696.69
地積								696.69

直角座標法面積計算書

地番	今井2-12-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B47-005	-46507.740	26766.041	17.217	165-41-54	-20.820	-11.798	-557268.973620	548698.316520
B47-006	-46524.423	26770.294	3.994	121-17-10	-18.757	7.666	-502130.404558	-356656.226718
B47-007	-46526.497	26773.707	13.764	76-02-00	1.248	16.770	33413.586336	-780249.354690
B47-008	-46523.175	26787.064	20.194	345-44-47	22.894	8.385	613263.043216	-390096.822375
B47-011	-46503.603	26782.092	16.576	255-32-50	15.435	-21.023	413381.590020	977645.245869
							倍面積	-658.841394
							面積	329.42
							地積	329.42

直角座標法面積計算書

地番	今井2-12-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-001	-46529.300	26807.407	4.054	299-15-53	26.905	-9.936	721253.285335	462315.124800
B56-002	-46527.318	26803.870	28.940	256-12-52	-4.914	-31.643	-131714.217180	1472263.923474
B56-003	-46534.214	26775.764	3.994	209-37-58	-10.368	-30.081	-277611.121152	1399795.691334
B56-004	-46537.686	26773.789	26.125	165-28-57	-28.763	4.574	-770094.493007	-212863.375764
B56-005	-46562.977	26780.338	15.718	75-20-38	-21.314	21.756	-570796.124132	-1013024.127612
B56-024	-46559.000	26795.545	18.875	75-20-25	8.754	33.468	234568.200930	-1558236.612000
B56-023	-46554.223	26813.806	25.731	345-36-01	29.700	11.862	796370.038200	-552226.193226
							倍面積	-1975.568994
							面積	987.78
							地積	987.78

直角座標法面積計算書

地番	今井2-12-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-022	-46566.496	26816.974	12.675	345-31-35	16.623	15.051	445778.558802	-700872.331296
B56-023	-46554.223	26813.806	18.875	255-20-25	7.496	-21.429	200996.289776	997610.444667
B56-024	-46559.000	26795.545	8.695	164-55-18	-13.173	-15.999	-352977.714285	744897.441000
B56-025	-46567.396	26797.807	3.578	164-38-07	-11.846	3.210	-317446.821722	-149481.341160
B56-026	-46570.846	26798.755	18.731	76-34-17	0.900	19.167	24118.879500	-892623.405282
倍面積								-469.192071
面積								234.59
地積								234.59

直角座標法面積計算書

地番	今井2-12-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-026	-46570.846	26798.755	5.136	164-38-46	-9.303	-16.859	-249308.817765	785137.892714
B56-037E	-46575.799	26800.115	8.685	164-39-00	-13.328	3.659	-357191.932720	-170420.848541
B56-027	-46584.174	26802.414	1.063	167-30-23	-9.413	2.529	-252291.122982	-117811.376046
B56-028	-46585.212	26802.644	18.576	75-36-30	3.579	18.223	95926.662876	-848922.318276
B56-021	-46580.595	26820.637	14.567	345-26-10	18.716	14.330	501975.042092	-667499.926350
B56-022	-46566.496	26816.974	18.731	256-34-17	9.749	-21.882	261438.679526	1018968.065472
倍面積								-548.511027
面積								274.25
地積								274.25

直角座標法面積計算書

地番	今井2-12-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-028	-46585.212	26802.644	16.625	165-40-10	-20.725	-13.878	-555484.796900	646509.572136
B56-029	-46601.320	26806.759	3.310	165-40-27	-19.315	4.934	-517772.550085	-229930.912880
B56-030	-46604.527	26807.578	18.623	75-45-01	1.377	18.869	36914.034906	-879380.819963
B56-020	-46599.943	26825.628	19.981	345-32-07	23.932	13.059	641990.929296	-608548.655637
B56-021	-46580.595	26820.637	18.576	255-36-30	14.731	-22.984	395094.803647	1070608.395480
							倍面積	-742.420864
							面積	371.21
							地積	371.21

直角座標法面積計算書

地番	今井2-12-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-030	-46604.527	26807.578	3.390	255-47-30	-5.416	-21.336	-145189.842448	994354.188072
B56-031	-46605.359	26804.292	6.937	165-15-02	-7.540	-1.520	-202104.361680	70840.145680
B56-032	-46612.067	26806.058	5.099	165-15-09	-11.639	3.064	-311995.709062	-142819.373288
B56-033K	-46616.998	26807.356	21.977	75-42-32	0.494	22.595	13242.833864	-1053311.069810
B56-019	-46611.573	26828.653	12.017	345-25-13	17.055	18.272	457562.676915	-851686.661856
B56-020	-46599.943	26825.628	18.623	255-45-01	7.046	-21.075	189013.374888	982093.798725
							倍面積	-528.972477
							面積	264.48
							地積	264.48

直角座標法面積計算書

地番	今井2-12-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-033K	-46616.998	26807.356	18.688	165-24-54	-23.511	-16.591	-630267.746916	773422.613818
B56-041	-46635.084	26812.062	21.943	75-42-19	-12.668	25.970	-339655.201416	-1211113.131480
B56-040	-46629.666	26833.326	18.687	345-31-06	23.511	16.591	630878.327586	-773632.788606
B56-019	-46611.573	26828.653	21.977	255-42-32	12.668	-25.970	339865.376204	1210502.550810
倍面積								-820.755458
面積								410.37
地積								410.37

直角座標法面積計算書

地番	今井2-12-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-041	-46635.084	26812.062	4.031	165-24-56	-9.319	-20.249	-249861.605778	944313.815916
B56-034K	-46638.985	26813.077	3.253	75-41-25	-3.097	4.167	-83040.099469	-194344.650495
B56-035K	-46638.181	26816.229	18.683	75-37-58	5.440	21.251	145880.285760	-991107.984431
B56-018	-46633.545	26834.328	4.006	345-30-59	8.515	17.097	228494.302920	-797293.718865
B56-040	-46629.666	26833.326	21.943	255-42-19	-1.539	-22.266	-41296.488714	1038256.143156
倍面積								-176.394719
面積								88.19
地積								88.19

直角座標法面積計算書

地番	今井2-12-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B56-035K	-46638.181	26816.229	14.642	166-06-22	-18.850	-14.583	-505485.916650	680124.593523
B56-015K	-46652.395	26819.745	16.027	75-34-09	-10.220	19.037	-274097.793900	-888121.643615
B56-016	-46648.401	26835.266	3.993	30-33-36	7.432	17.551	199439.696912	-818726.085951
B56-017	-46644.963	26837.296	11.797	345-25-44	14.856	-0.938	398694.869376	43752.975294
B56-018	-46633.545	26834.328	18.683	255-37-58	6.782	-21.067	181990.412496	982428.892515
倍面積								-541.268234
面積								270.63
地積								270.63

直角座標法面積計算書

地番	今井2-12-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B56-034K	-46638.985	26813.077	12.701	255-37-01	-3.959	-15.455	-106152.971843	720805.513175
B56-012	-46642.140	26800.774	11.879	165-40-12	-14.664	-9.363	-393006.549936	436710.356820
B56-013K	-46653.649	26803.714	3.995	119-09-48	-13.456	6.429	-360670.775584	-299936.309421
B56-014	-46655.596	26807.203	12.944	75-40-57	1.254	16.031	33616.232562	-747935.859476
B56-015K	-46652.395	26819.745	14.642	346-06-22	17.415	9.026	467065.859175	-421084.517270
B56-035K	-46638.181	26816.229	3.253	255-41-25	13.410	-6.668	359605.630890	310983.390908
倍面積								-457.425264
面積								228.71
地積								228.71

直角座標法面積計算書

地番	今井2-12-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B56-011	-46620.108	26795.046	22.764	165-25-36	-25.142	-6.582	-673681.046532	306853.550856
B56-012	-46642.140	26800.774	12.701	75-37-01	-18.877	18.031	-505918.210798	-841004.426340
B56-034K	-46638.985	26813.077	4.031	345-24-56	7.056	11.288	189193.071312	-526460.862680
B56-041	-46635.084	26812.062	18.688	345-24-54	21.987	-5.721	589516.807194	266799.315564
B56-033K	-46616.998	26807.356	12.697	255-49-17	14.976	-17.016	401466.963456	793234.837968
倍面積								-577.584632
面積								288.79
地積								288.79

直角座標法面積計算書

地番	今井2-12-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B56-010	-46615.152	26793.798	5.111	165-51-57	-8.041	-11.012	-215448.929718	513326.053824
B56-011	-46620.108	26795.046	12.697	75-49-17	-1.846	13.558	-49463.654916	-632075.424264
B56-033K	-46616.998	26807.356	5.099	345-15-09	8.041	11.012	215557.949596	-513346.381976
B56-032	-46612.067	26806.058	12.642	255-52-33	1.846	-13.558	49483.983068	631966.404386
倍面積								-129.348030
面積								64.67
地積								64.67

直角座標法面積計算書

地番	今井2-12-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-009	-46608.455	26792.061	6.919	165-27-35	-9.793	-10.494	-262374.653373	489109.126770
B56-010	-46615.152	26793.798	12.642	75-52-33	-3.612	13.997	-96779.198376	-652472.282544
B56-032	-46612.067	26806.058	6.937	345-15-02	9.793	10.494	262511.725994	-489147.031098
B56-031	-46605.359	26804.292	12.617	255-47-43	3.612	-13.997	96817.102704	652335.209923
倍面積								-174.976949
面積								87.48
地積								87.48

直角座標法面積計算書

地番	今井2-12-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-008K	-46605.217	26791.219	3.346	165-25-26	-7.135	-14.698	-191155.347565	685003.479466
B56-009	-46608.455	26792.061	12.617	75-47-43	-0.142	13.073	-3804.472662	-609312.332215
B56-031	-46605.359	26804.292	3.390	75-47-30	3.928	15.517	105287.258976	-723175.355603
B56-030	-46604.527	26807.578	3.310	345-40-27	4.039	2.467	108275.807542	-114973.368109
B56-029	-46601.320	26806.759	16.021	255-55-20	-0.690	-16.359	-18496.663710	762350.993880
倍面積								-106.582581
面積								53.29
地積								53.29

直角座標法面積計算書

地番	今井2-12-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-007	-46587.439	26786.623	18.362	165-30-19	-21.043	-11.195	-563670.907789	521546.379605
B56-008K	-46605.217	26791.219	16.021	75-55-20	-13.881	20.136	-371888.910939	-938442.649512
B56-029	-46601.320	26806.759	16.625	345-40-10	20.005	11.425	536269.213795	-532420.081000
B56-028	-46585.212	26802.644	1.063	347-30-23	17.146	-4.345	459558.134024	202412.746140
B56-027	-46584.174	26802.414	16.125	258-19-05	-2.227	-16.021	-59688.975978	746325.051654
倍面積								-578.553113
面積								289.27
地積								289.27

直角座標法面積計算書

地番	今井2-12-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-036E	-46579.118	26784.474	8.594	165-31-09	-11.640	-13.492	-311771.277360	628445.460056
B56-007	-46587.439	26786.623	16.125	78-19-05	-5.056	17.940	-135433.165888	-835778.655660
B56-027	-46584.174	26802.414	8.685	344-39-00	11.640	13.492	311980.098960	-628513.675608
B56-037E	-46575.799	26800.115	15.989	258-01-11	5.056	-17.940	135501.381440	835569.834060
倍面積								-277.037152
面積								138.51
地積								138.51

直角座標法面積計算書

地番	今井2-12-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-006	-46570.687	26782.297	8.708	165-31-18	-11.722	-13.333	-313942.085434	620926.969771
B56-036E	-46579.118	26784.474	15.989	78-01-11	-5.112	17.818	-136922.231088	-829946.724524
B56-037E	-46575.799	26800.115	5.136	344-38-46	8.272	14.281	221690.551280	-665148.985519
B56-026	-46570.846	26798.755	3.578	344-38-07	8.403	-2.308	225189.938265	107485.512568
B56-025	-46567.396	26797.807	15.855	258-01-13	0.159	-16.458	4260.851313	766406.203368
倍面積								-277.024336
面積								138.51
地積								138.51

直角座標法面積計算書

地番	今井2-12-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-006	-46570.687	26782.297	15.855	78-01-13	-4.419	17.469	-118350.970443	-813543.331203
B56-025	-46567.396	26797.807	8.695	344-55-18	11.687	13.248	313185.970409	-616924.862208
B56-024	-46559.000	26795.545	15.718	255-20-38	4.419	-17.469	118409.513355	813339.171000
B56-005	-46562.977	26780.338	7.955	165-44-37	-11.687	-13.248	-312981.810206	616866.319296
倍面積								-262.703115
面積								131.35
地積								131.35

直角座標法面積計算書

地番	今井2-13-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-006E	-46612.356	26720.066	3.796	209-42-20	-6.605	-15.121	-176486.035930	704825.435076
B59-007E	-46615.653	26718.185	28.588	163-25-32	-30.697	6.274	-820168.124945	-292466.606922
B59-008E	-46643.053	26726.340	15.635	76-00-46	-23.621	23.326	-631302.877140	-1087995.854278
B59-024	-46639.274	26741.511	5.383	345-23-17	8.988	13.813	240352.700868	-644228.291762
B59-023	-46634.065	26740.153	5.401	344-49-26	10.422	-2.772	278685.874566	129269.628180
B59-022	-46628.852	26738.739	5.397	344-55-52	10.424	-2.817	278724.615336	131353.476084
B59-021	-46623.641	26737.336	15.139	344-33-43	19.804	-5.433	529506.202144	253306.241553
B59-005E	-46609.048	26733.306	13.647	255-58-19	11.285	-17.270	301685.358210	804938.258960
倍面積								-997.713109
面積								498.85
地積								498.85

直角座標法面積計算書

地番	今井2-13-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-005E	-46609.048	26733.306	15.139	164-33-43	-15.937	-1.440	-426048.697722	67117.029120
B59-021	-46623.641	26737.336	5.238	76-06-16	-13.335	9.115	-356542.375560	-424974.487715
B59-020	-46622.383	26742.421	15.125	346-03-17	15.937	1.440	426193.963477	-67136.231520
B59-004E	-46607.704	26738.776	5.633	256-11-44	13.335	-9.115	356561.577960	424829.221960
倍面積								-164.468155
面積								82.23
地積								82.23

直角座標法面積計算書

地番 点名	今井2-13-3							
X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B59-004E	-46607.704	26738.776	15.125	166-03-17	-14.908	2.712	-398621.672608	-126400.093248
B59-020	-46622.383	26742.421	0.961	75-43-04	-14.442	4.576	-386214.044082	-213344.024608
B59-019E	-46622.146	26743.352	15.117	346-03-17	14.908	-2.712	398689.891616	126439.259952
B59-003E	-46607.475	26739.709	0.961	256-12-35	14.442	-4.576	386174.877378	213275.805600
倍面積							-29.052304	
面積							14.52	
地積							14.52	

直角座標法面積計算書

地番 点名	今井2-13-4							
X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B59-002K	-46605.635	26747.197	7.711	256-11-40	0.395	-10.025	10565.142815	467221.490875
B59-003E	-46607.475	26739.709	15.117	166-03-17	-16.511	-3.845	-441499.335299	179205.741375
B59-019E	-46622.146	26743.352	9.583	75-44-36	-12.311	12.931	-329237.406472	-602870.969926
B59-018	-46619.786	26752.640	12.265	346-17-41	14.276	6.382	381920.688640	-297527.474252
B59-001K	-46607.870	26749.734	3.381	311-22-44	14.151	-5.443	378535.485834	253686.636410
倍面積							-284.575518	
面積							142.28	
地積							142.28	

直角座標法面積計算書

地番	今井2-13-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-019E	-46622.146	26743.352	0.961	255-43-04	-2.597	-10.219	-69452.485144	476431.709974
B59-020	-46622.383	26742.421	5.238	256-06-16	-1.495	-6.016	-39979.919395	280480.256128
B59-021	-46623.641	26737.336	5.397	164-55-52	-6.469	-3.682	-172963.826584	171668.246162
B59-022	-46628.852	26738.739	15.678	75-55-26	-1.398	16.610	-37380.757122	-774505.231720
B59-017	-46625.039	26753.946	5.413	346-02-18	9.066	13.901	242551.274436	-648134.667139
B59-018	-46619.786	26752.640	9.583	255-44-36	2.893	-10.594	77395.387520	493890.012884
							倍面積	-169.673711
							面積	84.83
							地積	84.83

直角座標法面積計算書

地番	今井2-13-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-022	-46628.852	26738.739	5.401	164-49-26	-9.026	-13.793	-241343.858214	643151.755636
B59-023	-46634.065	26740.153	15.603	76-01-05	-1.443	16.555	-38586.040779	-772026.946075
B59-016	-46630.295	26755.294	5.426	345-36-56	9.026	13.793	241493.283644	-643171.658935
B59-017	-46625.039	26753.946	15.678	255-55-26	1.443	-16.555	38605.944078	771877.520645
							倍面積	-169.328729
							面積	84.66
							地積	84.66

直角座標法面積計算書

地番	今井2-13-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-023	-46634.065	26740.153	5.383	165-23-17	-8.979	-13.783	-240099.833787	642757.317895
B59-024	-46639.274	26741.511	15.564	75-58-54	-1.439	16.458	-38481.034329	-767589.171492
B59-015	-46635.504	26756.611	5.373	345-48-40	8.979	13.783	240247.610169	-642777.151632
B59-016	-46630.295	26755.294	15.603	256-01-05	1.439	-16.458	38500.868066	767441.395110
倍面積								-167.610119
面積								83.80
地積								83.80

直角座標法面積計算書

地番	今井2-13-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-024	-46639.274	26741.511	15.635	256-00-46	-7.549	-30.271	-201871.666539	1411817.463254
B59-008E	-46643.053	26726.340	11.457	163-40-36	-14.774	-11.951	-394854.947160	557431.126403
B59-009	-46654.048	26729.560	10.619	73-53-16	-8.048	13.422	-215119.498880	-626190.632256
B59-026	-46651.101	26739.762	20.160	75-19-54	8.052	29.705	215308.563624	-1385770.955205
B59-014	-46645.996	26759.265	10.822	345-48-16	15.597	16.849	417364.256205	-785938.386604
B59-015	-46635.504	26756.611	15.564	255-58-54	6.722	-17.754	179857.939142	827966.738016
倍面積								-684.646392
面積								342.32
地積								342.32

直角座標法面積計算書

地番	今井2-13-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-026	-46651.101	26739.762	21.009	163-58-47	-25.298	-13.705	-676462.499076	639353.339205
B59-025	-46671.294	26745.560	16.490	75-40-29	-16.113	21.775	-430951.208280	-1016267.426850
B59-012	-46667.214	26761.537	4.121	31-17-00	7.602	18.117	203441.204274	-845469.916038
B59-013	-46663.692	26763.677	18.238	346-00-01	21.218	-2.272	567871.698586	106019.908224
B59-014	-46645.996	26759.265	20.160	255-19-54	12.591	-23.915	336925.905615	1115538.994340
倍面積								-825.101119
面積								412.55
地積								412.55

直角座標法面積計算書

地番	今井2-13-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-009	-46654.048	26729.560	17.968	163-32-13	-20.178	-5.110	-539349.061680	238402.185280
B59-010	-46671.279	26734.652	4.070	117-32-27	-19.113	8.701	-510979.403676	-406086.798579
B59-011	-46673.161	26738.261	7.534	75-39-07	-0.015	10.908	-401.073915	-509110.840188
B59-025	-46671.294	26745.560	21.009	343-58-47	22.060	1.501	590007.053600	-70053.612294
B59-026	-46651.101	26739.762	10.619	253-53-16	17.246	-16.000	461153.935452	746417.616000
倍面積								-431.449781
面積								215.72
地積								215.72

直角座標法面積計算書

地番	今井2-13-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B58-002K	-46597.872	26778.177	23.173	255-56-58	-3.496	-26.001	-93616.506792	1211591.269872
B58-003K	-46603.498	26755.697	3.960	211-02-26	-9.019	-24.522	-241309.631243	1142810.977956
B58-004K	-46606.891	26753.655	8.397	165-49-35	-11.534	0.014	-308576.656770	-652.496474
B58-005	-46615.032	26755.711	16.573	76-17-48	-4.215	18.157	-112775.321865	-846389.136024
B58-019	-46611.106	26771.812	2.625	346-04-11	6.474	15.469	173320.710888	-721027.198714
B58-018	-46608.558	26771.180	12.322	74-21-15	5.871	11.233	157173.597780	-523553.932014
B58-017K	-46605.235	26783.045	5.404	345-33-55	8.556	10.518	229155.733020	-490193.861730
B58-01-1	-46600.002	26781.698	4.115	301-10-17	7.363	-4.868	197193.642374	226848.809736
倍面積								-565.567392
面積								282.78
地積								282.78

直角座標法面積計算書

地番	今井2-13-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B58-018	-46608.558	26771.180	2.625	166-04-11	-5.871	-11.233	-157173.597780	523553.932014
B58-019	-46611.106	26771.812	7.426	166-04-34	-9.756	2.419	-261185.797872	-112752.265414
B58-020	-46618.314	26773.599	12.378	75-44-05	-4.158	13.783	-111324.624642	-642540.221862
B58-016	-46615.264	26785.595	10.348	345-44-03	13.079	9.446	350328.797005	-440327.783744
B58-017K	-46605.235	26783.045	12.322	254-21-15	6.706	-14.415	179607.099770	671814.462525
倍面積								-251.876481
面積								125.93
地積								125.93

直角座標法面積計算書

地番	今井2-13-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B58-020	-46618.314	26773.599	2.492	166-04-11	-5.469	-11.396	-146424.812931	531262.306344
B58-021	-46620.733	26774.199	4.300	255-56-05	-3.464	-3.571	-92745.825336	166482.637543
B58-022	-46621.778	26770.028	19.826	165-25-22	-20.233	0.819	-541637.976524	-38183.236182
B58-023	-46640.966	26775.018	16.600	77-45-26	-15.668	21.212	-419510.982024	-989348.170792
B58-015	-46637.446	26791.240	22.889	345-43-20	25.702	10.577	688588.450480	-493284.266342
B58-016	-46615.264	26785.595	12.378	255-44-05	19.132	-17.641	512462.003540	822339.872224
							倍面積	-730.857205
							面積	365.42
							地積	365.42

直角座標法面積計算書

地番	今井2-13-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B58-023	-46640.966	26775.018	12.469	257-45-26	-6.164	-28.407	-165041.210952	1324929.921162
B58-007	-46643.610	26762.833	10.697	166-05-14	-13.027	-9.613	-348639.425491	448385.022930
B58-008	-46653.993	26765.405	13.902	77-33-33	-7.388	16.148	-197742.812140	-753368.678964
B58-024	-46650.998	26778.981	0.428	131-12-40	2.713	13.898	72651.375453	-648355.570204
B58-025	-46651.280	26779.303	11.085	167-43-04	-11.113	2.680	-297598.394239	-125025.430400
B58-011	-46662.111	26781.661	12.685	75-41-47	-7.697	14.650	-206138.444717	-683599.926150
B58-012	-46658.977	26793.953	3.942	28-39-08	6.593	14.182	176652.532129	-661717.611814
B58-013	-46655.518	26795.843	8.562	345-46-55	11.759	-0.213	315092.317837	9937.625334
B58-014K	-46647.218	26793.740	10.087	345-38-59	18.072	-4.603	484216.469280	214717.144454
B58-015	-46637.446	26791.240	16.600	257-45-26	6.252	-18.722	167498.832480	873146.264012
							倍面積	-951.239640
							面積	475.61
							地積	475.61

直角座標法面積計算書

地番	今井2-13-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B58-008	-46653.993	26765.405	9.017	165-57-22	-11.742	-11.388	-314279.385510	531295.672284
B58-009	-46662.740	26767.593	3.962	122-25-21	-10.871	5.532	-290990.503503	-258138.277680
B58-010	-46664.864	26770.937	11.072	75-36-08	0.629	14.068	16838.919373	-656481.306752
B58-011	-46662.111	26781.661	11.085	347-43-04	13.584	8.366	363802.083024	-390375.220626
B58-025	-46651.280	26779.303	0.428	311-12-40	11.113	-2.680	297598.394239	125025.430400
B58-024	-46650.998	26778.981	13.902	257-33-33	-2.713	-13.898	-72651.375453	648355.570204
倍面積								-318.132170
面積								159.06
地積								159.06

直角座標法面積計算書

地番	今井2-13-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B58-006	-46624.762	26758.112	19.430	165-56-17	-21.832	-7.195	-584183.101184	335465.162590
B58-007	-46643.610	26762.833	12.469	77-45-26	-16.204	16.906	-433664.945932	-788556.870660
B58-023	-46640.966	26775.018	19.826	345-25-22	21.832	7.195	584552.192976	-335581.750370
B58-022	-46621.778	26770.028	12.284	255-56-28	16.204	-16.906	433781.533712	788187.778868
倍面積								-485.679572
面積								242.83
地積								242.83

直角座標法面積計算書

地番	今井2-13-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B58-005	-46615.032	26755.711	10.022	166-08-18	-13.656	-13.700	-365375.989416	638625.938400
B58-006	-46624.762	26758.112	12.284	75-56-28	-6.746	14.317	-180510.223552	-667526.717554
B58-022	-46621.778	26770.028	4.300	75-56-05	4.029	16.087	107856.442812	-750004.542686
B58-021	-46620.733	26774.199	2.492	346-04-11	3.464	3.571	92745.825336	-166482.637543
B58-020	-46618.314	26773.599	7.426	346-04-34	9.627	-2.387	257749.437573	111277.915518
B58-019	-46611.106	26771.812	16.573	256-17-48	3.282	-17.888	87865.086984	833779.464128
倍面積								-330.579737
面積								165.28
地積								165.28

直角座標法面積計算書

地番	今井2-14-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B57-006	-46547.516	26723.367	3.872	215-22-09	-4.450	-7.255	-118918.983150	337702.228580
B57-007	-46550.673	26721.126	11.501	172-39-07	-14.564	-0.770	-389166.479064	35844.018210
B57-008	-46562.080	26722.597	9.199	76-54-01	-9.322	10.431	-249108.049234	-485689.056480
B57-026	-46559.995	26731.557	14.133	347-00-50	15.857	5.784	423882.299349	-269303.011080
B57-005K	-46546.223	26728.381	5.178	255-32-23	12.479	-8.190	333543.466499	381213.566370
倍面積								-232.254400
面積								116.12
地積								116.12

直角座標法面積計算書

地番	今井2-14-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-005K	-46546.223	26728.381	14.133	167-00-50	-15.204	-2.444	-406378.304724	113758.969012
B57-026	-46559.995	26731.557	5.806	76-49-06	-12.448	8.829	-332754.421536	-411078.195855
B57-025	-46558.671	26737.210	14.246	346-58-56	15.204	2.444	406512.540840	-113789.391924
B57-004K	-46544.791	26734.001	5.800	255-42-18	12.448	-8.829	332784.844448	410943.959739
倍面積								-164.659028
面積								82.32
地積								82.32

直角座標法面積計算書

地番	今井2-14-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-004K	-46544.791	26734.001	14.246	166-58-56	-17.693	-11.854	-473004.679693	551741.952514
B57-025	-46558.671	26737.210	2.652	76-43-25	-13.271	5.790	-354829.513910	-269574.705090
B57-024	-46558.062	26739.791	12.910	76-51-18	3.545	15.153	94792.559095	-705494.313486
B57-023	-46555.126	26752.363	14.528	346-52-28	17.084	9.273	457037.369492	-431705.683398
B57-003	-46540.978	26749.064	15.538	255-47-41	10.335	-18.362	276451.576440	854585.438036
倍面積								-447.311424
面積								223.65
地積								223.65

直角座標法面積計算書

地番	今井2-14-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-001	-46539.650	26765.953	4.055	301-21-14	13.620	-6.449	364552.279860	300134.202850
B57-002	-46537.540	26762.490	13.859	255-38-13	-1.328	-16.889	-35540.586720	785972.513060
B57-003	-46540.978	26749.064	14.528	166-52-28	-17.586	-10.127	-470409.039504	471320.484206
B57-023	-46555.126	26752.363	2.375	75-02-43	-13.535	5.594	-362093.233205	-260429.374844
B57-022	-46554.513	26754.658	14.669	76-47-13	3.966	16.576	106108.973628	-771687.607488
B57-021	-46551.160	26768.939	11.891	345-27-24	14.863	11.295	397866.740357	-525795.352200
							倍面積	-485.134416
							面積	242.56
							地積	242.56

直角座標法面積計算書

地番	今井2-14-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-020	-46576.264	26775.452	25.935	345-27-21	27.090	1.189	725346.994680	-55379.177896
B57-021	-46551.160	26768.939	14.669	256-47-13	21.751	-20.794	582251.192189	967984.821040
B57-022	-46554.513	26754.658	26.255	165-02-45	-28.719	-7.506	-768367.023102	349438.174578
B57-033	-46579.879	26761.433	6.524	75-32-23	-23.737	13.092	-635236.135121	-609823.775868
B57-034	-46578.250	26767.750	7.954	75-32-27	3.615	14.019	96765.416250	-652980.486750
							倍面積	-760.444896
							面積	380.22
							地積	380.22

直角座標法面積計算書

地番	今井2-14-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-034	-46578.250	26767.750	5.341	165-22-51	-7.154	-6.354	-191496.483500	295958.200500
B57-035	-46583.418	26769.098	7.990	75-40-55	-3.192	9.090	-85446.960816	-423443.269620
B57-019	-46581.442	26776.840	5.361	344-59-39	7.154	6.354	191561.513360	-295978.482468
B57-020	-46576.264	26775.452	7.954	255-32-27	3.192	-9.090	85467.242784	423378.239760
							倍面積	-85.311828
							面積	42.65
							地積	42.65

直角座標法面積計算書

地番	今井2-14-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-035	-46583.418	26769.098	2.198	164-54-51	-4.098	-7.170	-109699.763604	334003.107060
B57-036	-46585.540	26769.670	0.421	255-57-50	-2.224	0.164	-59535.746080	-7640.028560
B57-037	-46585.642	26769.262	2.963	165-10-33	-2.966	0.350	-79397.631092	-16304.974700
B57-038	-46588.506	26770.020	8.395	75-39-39	-0.785	8.891	-21014.465700	-414218.406846
B57-018	-46586.427	26778.153	5.155	345-14-38	7.064	6.820	189160.872792	-317719.432140
B57-019	-46581.442	26776.840	7.990	255-40-55	3.009	-9.055	80571.511560	421794.957310
							倍面積	-84.777876
							面積	42.38
							地積	42.38

直角座標法面積計算書

地番	今井2-14-8							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B57-038	-46588.506	26770.020	5.039	165-34-40	-6.959	-6.878	-186292.569180	320435.744268
B57-015	-46593.386	26771.275	5.483	75-59-39	-3.553	6.575	-95118.340075	-306351.512950
B57-016	-46592.059	26776.595	4.008	31-03-51	4.760	7.388	127456.592200	-344222.131892
B57-017	-46588.626	26778.663	2.257	346-56-33	5.632	1.558	150817.430016	-72585.079308
B57-018	-46586.427	26778.153	8.395	255-39-39	0.120	-8.643	3213.378360	402646.488561
							倍面積	-76.491321
							面積	38.24
							地積	38.24

直角座標法面積計算書

地番	今井2-14-9							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B57-040K	-46587.206	26763.374	4.100	75-13-05	-6.281	5.905	-168100.752094	-275097.451430
B57-039K	-46586.160	26767.338	7.964	165-32-17	-6.666	5.953	-178431.075108	-277327.410480
B57-014	-46593.872	26769.327	2.008	75-59-29	-7.226	3.937	-193435.156902	-183440.074064
B57-015	-46593.386	26771.275	5.039	345-34-40	5.366	0.693	143654.661650	-32289.216498
B57-038	-46588.506	26770.020	2.963	345-10-33	7.744	-2.013	207307.034880	93782.662578
B57-037	-46585.642	26769.262	0.421	75-57-50	2.966	-0.350	79397.631092	16304.974700
B57-036	-46585.540	26769.670	2.198	344-54-51	2.224	-0.164	59535.746080	7640.028560
B57-035	-46583.418	26769.098	5.341	345-22-51	7.290	-1.920	195146.724420	89440.162560
B57-034	-46578.250	26767.750	6.524	255-32-23	3.539	-7.665	94731.067250	357022.286250
B57-033	-46579.879	26761.433	7.580	165-09-45	-8.956	-4.376	-239675.393948	203833.550504
							倍面積	-130.487320
							面積	65.24
							地積	65.24

直角座標法面積計算書

地番	今井2-14-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-040K	-46587.206	26763.374	7.929	165-09-27	-8.710	-1.933	-233108.987540	90053.069198
B57-013	-46594.870	26765.405	4.047	75-43-24	-6.666	5.953	-178418.189730	-277379.261110
B57-014	-46593.872	26769.327	7.964	345-32-17	8.710	1.933	233160.838170	-90065.954576
B57-039K	-46586.160	26767.338	4.100	255-13-05	6.666	-5.953	178431.075108	277327.410480
							倍面積	-64.736008
							面積	32.36
							地積	32.36

直角座標法面積計算書

地番 点名	今井2-14-11				X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
	X	Y	距離	方向角				
B57-022	-46554.513	26754.658	2.375	255-02-43	24.753	-9.070	662258.049474	422249.432910
B57-023	-46555.126	26752.363	12.910	256-51-18	-3.549	-14.867	-94944.136287	692135.058242
B57-024	-46558.062	26739.791	8.533	165-53-02	-11.211	-10.491	-299779.796901	488440.628442
B57-027	-46566.337	26741.872	3.749	255-36-15	-9.207	-1.550	-246212.415504	72177.822350
B57-028	-46567.269	26738.241	8.952	175-57-29	-9.862	-3.000	-263692.532742	139701.807000
B57-029	-46576.199	26738.872	2.995	84-25-28	-8.639	3.612	-230997.115208	-168233.230788
B57-030	-46575.908	26741.853	10.408	169-59-47	-9.959	4.789	-266322.114027	-223052.023412
B57-031	-46586.158	26743.661	3.706	265-01-51	-10.571	-1.884	-282707.240431	87768.321672
B57-032	-46586.479	26739.969	14.281	166-16-06	-14.194	-0.302	-379547.119986	14069.116658
B57-012	-46600.352	26743.359	22.717	76-02-09	-8.391	25.436	-224403.525369	-1185326.553472
B57-013	-46594.870	26765.405	7.929	345-09-27	13.146	20.015	351858.014130	-932596.323050
B57-040K	-46587.206	26763.374	7.580	345-09-45	14.991	-3.972	401209.739634	185044.382232
B57-033	-46579.879	26761.433	26.255	345-02-45	32.693	-8.716	874911.529069	405990.225364
							倍面積	-1631.335852
							面積	815.66
							地積	815.66

直角座標法面積計算書

地番 点名	今井2-14-12				X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
	X	Y	距離	方向角				
B57-024	-46558.062	26739.791	2.652	256-43-25	7.666	-4.662	204987.237806	217053.685044
B57-025	-46558.671	26737.210	5.806	256-49-06	-1.933	-8.234	-51683.026930	383364.097014
B57-026	-46559.995	26731.557	9.199	256-54-01	-3.409	-14.613	-91127.877813	680381.206935
B57-008	-46562.080	26722.597	15.087	172-24-19	-17.040	-6.966	-455353.052880	324351.449280
B57-009	-46577.035	26724.591	26.757	193-14-30	-41.001	-4.135	-1095734.955591	192596.039725
B57-010	-46603.081	26718.462	3.965	134-38-32	-28.832	-3.308	-770346.696384	154162.991948
B57-011	-46605.867	26721.283	22.754	75-58-25	2.729	24.897	72922.381307	-1160346.270699
B57-012	-46600.352	26743.359	14.281	346-16-06	19.388	18.686	518500.244292	-870774.177472
B57-032	-46586.479	26739.969	3.706	85-01-51	14.194	0.302	379547.119986	-14069.116658
B57-031	-46586.158	26743.661	10.408	349-59-47	10.571	1.884	282707.240431	-87768.321672
B57-030	-46575.908	26741.853	2.995	264-25-28	9.959	-4.789	266322.114027	223052.023412
B57-029	-46576.199	26738.872	8.952	355-57-29	8.639	-3.612	230997.115208	168233.230788
B57-028	-46567.269	26738.241	3.749	75-36-15	9.862	3.000	263692.532742	-139701.807000
B57-027	-46566.337	26741.872	8.533	345-53-02	9.207	1.550	246212.415504	-72177.822350
							倍面積	-1642.791705
							面積	821.39
							地積	821.39

直角座標法面積計算書

地番	今井2-15-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-007	-46519.840	26666.085	12.030	84-56-59	-8.400	12.368	-223995.114000	-575357.381120
B46-052	-46518.781	26678.068	11.011	353-11-56	11.993	10.679	319950.069524	-496774.062299
B46-053	-46507.847	26676.764	11.350	257-06-00	8.400	-12.368	224084.817600	575209.051696
B46-006K	-46510.381	26665.700	9.467	177-40-09	-11.993	-10.679	-319801.740100	496684.358699
倍面積								-238.033024
面積								119.01
地積								119.01

直角座標法面積計算書

地番	今井2-15-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-052	-46518.781	26678.068	3.230	84-57-18	-10.650	4.521	-284121.424200	-210311.408901
B46-051	-46518.497	26681.285	3.123	175-59-48	-2.831	3.435	-75534.717835	-159791.037195
B46-044	-46521.612	26681.503	6.137	83-58-01	-2.470	6.321	-65903.312410	-294063.109452
B46-043	-46520.967	26687.606	3.523	353-47-27	4.147	5.722	110673.502082	-266192.973174
B46-042	-46517.465	26687.225	5.148	82-23-55	4.183	4.722	111632.662175	-219655.469730
B46-041	-46516.784	26692.328	9.511	352-46-11	10.116	3.906	270019.590048	-181694.558304
B46-040	-46507.349	26691.131	4.231	274-08-51	9.741	-5.417	259998.307071	251930.309533
B46-039	-46507.043	26686.911	1.482	348-54-36	1.760	-4.505	46968.963360	209514.228715
B46-054	-46505.589	26686.626	10.117	257-06-14	-0.804	-10.147	-21456.047304	471892.211583
B46-053	-46507.847	26676.764	11.011	173-11-56	-13.192	-8.558	-351919.870688	398014.154626
倍面積								-357.652299
面積								178.82
地積								178.82

直角座標法面積計算書

地番	今井2-15-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-041	-46516.784	26692.328	7.537	82-39-33	-8.472	8.672	-226137.402816	-403393.550848
B46-045	-46515.821	26699.803	0.480	80-09-54	1.045	7.948	27901.294135	-369707.745308
B46-046	-46515.739	26700.276	12.945	348-25-53	12.764	-2.123	340802.322864	98752.913897
B46-055	-46503.057	26697.680	11.340	257-05-55	10.150	-13.650	270981.452000	634766.728050
B46-054	-46505.589	26686.626	1.482	168-54-36	-3.986	-10.769	-106372.891236	500818.687941
B46-039	-46507.043	26686.911	4.231	94-08-51	-1.760	4.505	-46968.963360	-209514.228715
B46-040	-46507.349	26691.131	9.511	172-46-11	-9.741	5.417	-259998.307071	-251930.309533
							倍面積	-207.504516
							面積	103.75
							地積	103.75

直角座標法面積計算書

地番	今井2-15-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-048	-46527.433	26688.504	9.948	84-35-23	-1.514	10.385	-40406.395056	-483187.391705
B46-058	-46526.495	26698.408	2.001	81-34-42	1.231	11.883	32865.740248	-552874.340085
B46-059	-46526.202	26700.387	10.397	356-46-48	10.674	1.395	284999.930838	-64904.051790
B46-045	-46515.821	26699.803	7.537	262-39-33	9.418	-8.059	251458.744654	374871.001439
B46-041	-46516.784	26692.328	5.148	262-23-55	-1.644	-12.578	-43882.187232	585088.109152
B46-042	-46517.465	26687.225	3.523	173-47-27	-4.183	-4.722	-111632.662175	219655.469730
B46-043	-46520.967	26687.606	4.036	174-04-08	-7.516	0.798	-200584.046696	-37123.731666
B46-047	-46524.981	26688.023	2.499	168-54-05	-6.466	0.898	-172564.756718	-41779.432938
							倍面積	-254.367863
							面積	127.18
							地積	127.18

直角座標法面積計算書

地番	今井2-15-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-033E	-46521.473	26707.894	20.250	349-33-31	24.644	3.837	658189.339736	-178502.891901
B46-042E	-46501.558	26704.224	6.713	257-05-53	18.416	-10.214	491784.989184	474966.913412
B46-055	-46503.057	26697.680	12.945	168-25-53	-14.181	-3.948	-378599.800080	183594.069036
B46-046	-46515.739	26700.276	0.480	260-09-54	-12.764	2.123	-340802.322864	-98752.913897
B46-045	-46515.821	26699.803	10.397	176-46-48	-10.463	0.111	-279360.038789	-5163.256131
B46-059	-46526.202	26700.387	8.872	57-47-29	-5.652	8.091	-150910.587324	-376443.500382
倍面積								-301.579863
面積								150.78
地積								150.78

直角座標法面積計算書

地番	今井2-15-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-042E	-46501.558	26704.224	20.250	169-33-31	-21.513	-3.310	-574487.970912	153920.156980
B46-033E	-46521.473	26707.894	5.547	74-04-28	-18.393	9.004	-491238.294342	-418879.342892
B46-037E	-46519.951	26713.228	8.371	0-52-09	9.892	5.461	264247.251376	-254045.452411
B46-041E	-46511.581	26713.355	0.513	57-58-58	8.642	0.562	230856.813910	-26139.508522
B46-040E	-46511.309	26713.790	1.715	350-32-16	1.964	0.153	52465.883560	-7116.230277
B46-039E	-46509.617	26713.508	9.928	346-34-52	11.349	-2.586	303171.602292	120273.869562
B46-038E	-46499.960	26711.204	7.161	257-06-18	8.059	-9.284	215265.593036	431705.628640
倍面積								-280.878920
面積								140.43
地積								140.43

直角座標法面積計算書

地番	今井2-15-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B46-038E	-46499.960	26711.204	9.928	166-34-52	-10.228	-0.187	-273202.194512	8695.492520
B46-039E	-46509.617	26713.508	1.715	170-32-16	-11.349	2.586	-303171.602292	-120273.869562
B46-040E	-46511.309	26713.790	0.513	237-58-58	-1.964	-0.153	-52465.883560	7116.230277
B46-041E	-46511.581	26713.355	8.371	180-52-09	-8.642	-0.562	-230856.813910	26139.508522
B46-037E	-46519.951	26713.228	4.052	73-41-22	-7.232	3.762	-193190.064896	-175008.055662
B46-032	-46518.813	26717.117	11.131	350-00-35	12.100	1.958	323277.115700	-91083.835854
B46-030	-46507.851	26715.186	8.592	350-00-26	19.424	-3.422	518915.772864	159149.866122
B46-004	-46499.389	26713.695	2.556	257-05-22	7.891	-3.982	210797.767245	185160.566998
倍面積								-104.096639
面積								52.04
地積								52.04

直角座標法面積計算書

地番	今井2-15-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-004	-46499.389	26713.695	8.592	170-00-26	-8.841	-0.165	-236175.777495	7672.399185
B46-030	-46507.851	26715.186	15.986	74-04-47	-4.077	16.864	-108917.813322	-784308.399264
B46-048E	-46503.466	26730.559	4.772	258-51-35	3.463	10.691	92567.925817	-497168.555006
B46-047E	-46504.388	26725.877	3.743	258-51-40	-1.645	-8.354	-43964.067665	388497.657352
B46-046E	-46505.111	26722.205	0.682	346-46-43	-0.059	-3.828	-1576.610095	178021.564908
B46-045E	-46504.447	26722.049	5.278	256-47-26	-0.542	-5.294	-14483.350558	246194.542418
B46-044E	-46505.653	26716.911	6.824	346-47-04	5.437	-6.698	145259.845107	311494.863794
B46-043E	-46499.010	26715.351	1.699	257-06-33	6.264	-3.216	167344.958664	149540.816160
倍面積								-55.110453
面積								27.55
地積								27.55

直角座標法面積計算書

地番	今井2-15-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-043E	-46499.010	26715.351	6.824	166-47-04	-10.248	-14.182	-273778.917048	659448.959820
B46-044E	-46505.653	26716.911	5.278	76-47-26	-5.437	6.698	-145259.845107	-311494.863794
B46-045E	-46504.447	26722.049	0.682	166-46-43	0.542	5.294	14483.350558	-246194.542418
B46-046E	-46505.111	26722.205	3.743	78-51-40	0.059	3.828	1576.610095	-178021.564908
B46-047E	-46504.388	26725.877	4.772	78-51-35	1.645	8.354	43964.067665	-388497.657352
B46-048E	-46503.466	26730.559	2.432	74-05-01	1.589	7.021	42474.858251	-326500.834786
B46-029	-46502.799	26732.898	7.611	346-16-53	8.061	0.534	215493.890778	-24832.494666
B46-003	-46495.405	26731.093	16.150	257-06-05	3.789	-17.547	101284.111377	815854.871535
							倍面積	-238.126569
							面積	119.06
							地積	119.06

直角座標法面積計算書

地番	今井2-15-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-002	-46494.965	26733.059	2.015	257-23-05	6.929	-3.759	185233.365811	174774.573435
B46-003	-46495.405	26731.093	7.611	166-16-53	-7.834	-0.161	-209411.382562	7485.760205
B46-029	-46502.799	26732.898	2.432	254-05-01	-8.061	-0.534	-215493.890778	24832.494666
B46-048E	-46503.466	26730.559	15.986	254-04-47	-5.052	-17.712	-135042.784068	823669.389792
B46-030	-46507.851	26715.186	11.131	170-00-35	-15.347	-13.442	-409997.959542	625158.533142
B46-032	-46518.813	26717.117	8.932	78-44-25	-9.218	10.691	-246278.384506	-497332.629783
B46-031	-46517.069	26725.877	21.063	166-22-17	-18.726	13.723	-500468.772702	-638353.737887
B46-017	-46537.539	26730.840	19.345	75-27-11	-15.611	23.688	-417295.143240	-1102381.223832
B46-018	-46532.680	26749.565	13.196	345-31-55	17.637	15.428	471782.077905	-717906.187040
B46-028K	-46519.902	26746.268	7.259	345-26-49	19.804	-5.121	529683.091472	238228.418142
B46-027	-46512.876	26744.444	5.288	345-23-18	12.143	-3.158	324757.783492	146887.662408
B46-026	-46507.759	26743.110	7.053	345-18-20	11.939	-3.123	319285.990290	145243.731357
B46-025	-46500.937	26741.321	6.618	257-48-50	5.425	-8.258	145071.666425	384004.737746
B46-024	-46502.334	26734.852	7.584	346-19-29	5.972	-8.262	159660.536144	384202.283508
							倍面積	-1486.194141
							面積	743.09
							地積	743.09

直角座標法面積計算書

地番	今井2-15-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-001	-46490.376	26753.177	20.635	257-09-02	9.382	-23.720	250998.306614	1102751.718720
B46-002	-46494.965	26733.059	7.584	166-19-29	-11.958	-18.325	-319673.919522	852020.233625
B46-024	-46502.334	26734.852	6.618	77-48-50	-5.972	8.262	-159660.536144	-384202.283508
B46-025	-46500.937	26741.321	7.053	165-18-20	-5.425	8.258	-145071.666425	-384004.737746
B46-026	-46507.759	26743.110	14.088	75-59-04	-3.410	15.458	-91194.005100	-718916.938622
B46-023E	-46504.347	26756.779	14.428	345-32-34	17.383	10.067	465113.089357	-468159.261249
							倍面積	-511.268780
							面積	255.63
							地積	255.63

直角座標法面積計算書

地番	今井2-15-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-026	-46507.759	26743.110	5.288	165-23-18	-8.529	-12.335	-228091.985190	573673.207265
B46-027	-46512.876	26744.444	14.068	75-59-04	-1.710	14.983	-45732.999240	-696902.421108
B46-022K	-46509.469	26758.093	5.288	345-36-42	8.529	12.335	228219.775197	-573694.300115
B46-023E	-46504.347	26756.779	14.088	255-59-04	1.710	-14.983	45754.092090	696774.631101
							倍面積	-148.882857
							面積	74.44
							地積	74.44

直角座標法面積計算書

地番	今井2-15-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-027	-46512.876	26744.444	7.259	165-26-49	-10.433	-11.825	-279024.784252	550014.758700
B46-028K	-46519.902	26746.268	14.086	76-02-41	-3.629	15.494	-97062.206572	-720779.361588
B46-021K	-46516.505	26759.938	7.274	345-18-24	10.433	11.825	279186.433154	-550057.671625
B46-022K	-46509.469	26758.093	14.068	255-59-04	3.629	-15.494	97105.119497	720617.712686
倍面積								-204.561827
面積								102.28
地積								102.28

直角座標法面積計算書

地番	今井2-15-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-028K	-46519.902	26746.268	13.196	165-31-55	-16.175	-10.373	-432620.884900	482550.943446
B46-018	-46532.680	26749.565	11.198	75-14-43	-9.926	14.126	-265516.182190	-657320.637680
B46-019	-46529.828	26760.394	3.986	31-54-28	6.236	12.936	166877.816984	-601909.855008
B46-020	-46526.444	26762.501	10.264	345-32-24	13.323	-0.456	356556.800823	21216.058464
B46-021K	-46516.505	26759.938	14.086	256-02-41	6.542	-16.233	175063.514396	755102.425665
倍面積								-361.065113
面積								180.53
地積								180.53

直角座標法面積計算書

地番	今井2-15-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-031	-46517.069	26725.877	8.932	258-44-25	18.726	-13.723	500468.772702	638353.737887
B46-032	-46518.813	26717.117	4.052	253-41-22	-2.882	-12.649	-76998.731194	588416.465637
B46-037E	-46519.951	26713.228	5.547	254-04-28	-2.660	-9.223	-71057.186480	429053.508073
B46-033E	-46521.473	26707.894	20.894	164-15-46	-21.633	0.333	-577771.870902	-15491.650509
B46-015	-46541.584	26713.561	17.746	76-49-28	-16.066	22.946	-429180.071026	-1067943.186464
B46-017	-46537.539	26730.840	21.063	346-22-17	24.515	12.316	655306.542600	-573156.330324
倍面積								-767.455700
面積								383.72
地積								383.72

直角座標法面積計算書

地番	今井2-15-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-063	-46544.493	26702.043	11.880	75-49-33	-2.531	12.923	-67582.870833	-601494.483039
B46-015	-46541.584	26713.561	20.894	344-15-46	23.020	5.851	614946.174220	-272314.807984
B46-033E	-46521.473	26707.894	8.872	237-47-29	15.382	-13.174	410820.825508	612873.885302
B46-059	-46526.202	26700.387	10.877	171-35-21	-15.489	-5.916	-413562.294243	275249.011032
B46-065	-46536.962	26701.978	2.484	212-39-12	-12.851	0.251	-343147.119278	-11680.777462
B46-064	-46539.053	26700.638	5.619	165-31-07	-7.531	0.065	-201082.504778	-3025.038445
倍面積								-392.210596
面積								196.10
地積								196.10

直角座標法面積計算書

地番	今井2-15-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-063	-46544.493	26702.043	5.619	345-31-07	5.930	0.534	158343.114990	-24854.759262
B46-064	-46539.053	26700.638	2.484	32-39-12	7.531	-0.065	201082.504778	3025.038445
B46-065	-46536.962	26701.978	10.877	351-35-21	12.851	-0.251	343147.119278	11680.777462
B46-059	-46526.202	26700.387	2.001	261-34-42	10.467	-3.570	279472.950729	166098.541140
B46-058	-46526.495	26698.408	1.368	171-35-29	-1.646	-1.779	-43945.579568	82770.634605
B46-057	-46527.848	26698.608	8.759	171-35-26	-10.018	1.481	-267466.654944	-68907.742888
B46-049	-46536.513	26699.889	2.608	212-38-53	-10.861	-0.126	-289987.494429	5863.600638
B46-060	-46538.709	26698.482	6.480	165-30-17	-8.470	0.215	-226136.142540	-10005.822435
B46-062	-46544.983	26700.104	2.000	75-49-04	-5.784	3.561	-154433.401536	-165746.684463
倍面積								-76.416758
面積								38.20
地積								38.20

直角座標法面積計算書

地番	今井2-15-18								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B46-062	-46544.983	26700.104	6.480	345-30-17	6.764	0.318	180599.503456	-14801.304594	
B46-060	-46538.709	26698.482	2.608	32-38-53	8.470	-0.215	226136.142540	10005.822435	
B46-049	-46536.513	26699.889	8.759	351-35-26	10.861	0.126	289987.494429	-5863.600638	
B46-057	-46527.848	26698.608	10.480	262-16-05	7.255	-11.666	193698.401040	542793.874768	
B46-056	-46529.258	26688.223	10.871	165-19-52	-11.927	-7.632	-318310.435721	355111.297056	
B46-066	-46539.775	26690.976	5.599	84-11-52	-9.951	8.323	-265601.902176	-387350.547325	
B46-050	-46539.209	26696.546	6.470	165-31-01	-5.698	7.188	-152116.919108	-334523.834292	
B46-061	-46545.473	26698.164	2.001	75-49-29	-5.774	3.558	-154155.198936	-165608.792934	
								倍面積	-237.085524
								面積	118.54
								地積	118.54

直角座標法面積計算書

地番	今井2-15-19								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B46-056	-46529.258	26688.223	10.480	82-16-05	1.020	10.488	27221.987460	-487998.857904	
B46-057	-46527.848	26698.608	1.368	351-35-29	2.763	10.185	73768.253904	-473886.131880	
B46-058	-46526.495	26698.408	9.948	264-35-23	0.415	-10.104	11079.839320	470103.705480	
B46-048	-46527.433	26688.504	1.485	194-58-52	-2.373	-10.288	-63331.819992	478674.230704	
B46-036	-46528.868	26688.120	0.403	165-12-21	-1.825	-0.281	-48705.819000	13074.611908	
								倍面積	-32.441692
								面積	16.22
								地積	16.22

直角座標法面積計算書

地番	今井2-15-20							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B46-061	-46545.473	26698.164	6.470	345-31-01	7.613	3.724	203253.122532	-173335.341452
B46-050	-46539.209	26696.546	5.599	264-11-52	5.698	-7.188	152116.919108	334523.834292
B46-066	-46539.775	26690.976	7.285	165-19-15	-7.613	-3.724	-203198.400288	173314.122100
B46-014	-46546.822	26692.822	5.510	75-49-39	-5.698	7.188	-152095.699756	-334578.556536
							倍面積	-75.941596
							面積	37.97
							地積	37.97

直角座標法面積計算書

地番	今井2-15-21							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B46-009	-46530.419	26666.472	9.723	177-09-52	-11.262	-21.167	-300317.807664	984909.378973
B46-010K	-46540.130	26666.953	9.878	175-18-08	-19.556	1.290	-521498.932868	-60036.767700
B46-012K	-46549.975	26667.762	4.084	123-50-17	-12.119	4.201	-323186.607678	-195556.444975
B46-013K	-46552.249	26671.154	22.337	75-56-20	3.153	25.060	84094.148562	-1166599.359940
B46-014	-46546.822	26692.822	7.285	345-19-15	12.474	19.822	332966.261628	-922651.105684
B46-066	-46539.775	26690.976	10.871	345-19-52	17.564	-4.599	468800.302464	214036.425225
B46-056	-46529.258	26688.223	0.403	345-12-21	10.907	-2.856	291088.448261	132887.560848
B46-036	-46528.868	26688.120	21.703	265-54-07	-1.161	-21.751	-30984.907320	1012049.407868
							倍面積	-960.905385
							面積	480.45
							地積	480.45

直角座標法面積計算書

地番	今井2-15-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B46-048	-46527.433	26688.504	2.499	348-54-05	3.887	-0.097	103738.215048	4513.161001
B46-047	-46524.981	26688.023	4.036	354-04-08	6.466	-0.898	172564.756718	41779.432938
B46-043	-46520.967	26687.606	6.137	263-58-01	3.369	-6.520	89910.544614	303316.704840
B46-044	-46521.612	26681.503	3.123	355-59-48	2.470	-6.321	65903.312410	294063.109452
B46-051	-46518.497	26681.285	3.230	264-57-18	2.831	-3.435	75534.717835	159791.037195
B46-052	-46518.781	26678.068	12.030	264-56-59	-1.343	-15.200	-35828.645324	707085.471200
B46-007	-46519.840	26666.085	10.586	177-54-18	-11.638	-11.596	-310339.897230	539444.064640
B46-009	-46530.419	26666.472	21.703	85-54-07	-9.028	22.035	-240744.909216	-1025297.782665
B46-036	-46528.868	26688.120	1.485	14-58-52	2.986	22.032	79690.726320	-1025124.019776
倍面積								-428.821175
面積								214.41
地積								214.41

直角座標法面積計算書

地番	今井2-16-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-004	-46556.378	26687.290	16.322	256-37-52	10.374	-18.818	276853.946460	876097.921204
B60-005	-46560.152	26671.410	4.020	216-08-45	-7.020	-18.251	-187233.298200	849769.334152
B60-006	-46563.398	26669.039	8.735	175-40-24	-11.956	-1.712	-318855.030284	79716.537376
B60-007	-46572.108	26669.698	20.591	85-35-37	-7.128	21.189	-190101.607344	-986816.396412
B60-024	-46570.526	26690.228	14.450	348-16-07	15.730	17.592	419837.286440	-819268.693392
倍面積								-501.297072
面積								250.64
地積								250.64

直角座標法面積計算書

地番	今井2-16-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B60-003	-46553.527	26698.696	11.757	255-57-58	10.195	-14.640	272193.205720	681543.635280
B60-004	-46556.378	26687.290	14.450	168-16-07	-16.999	-8.468	-453657.242710	394239.408904
B60-024	-46570.526	26690.228	6.651	86-29-31	-13.741	9.577	-366750.422948	-446005.927502
B60-023	-46570.119	26696.867	3.256	357-33-12	3.660	6.500	97710.533220	-302705.773500
B60-022	-46566.866	26696.728	5.210	86-46-35	3.546	5.063	94666.597488	-235768.042558
B60-021K	-46566.573	26701.930	13.441	346-04-39	13.339	1.968	356177.044270	-91643.015664
							倍面積	-339.715040
							面積	169.85
							地積	169.85

直角座標法面積計算書

地番	今井2-16-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B60-001	-46552.277	26716.182	3.967	304-17-13	15.228	-5.006	406834.019496	233040.698662
B60-002	-46550.042	26712.904	14.629	256-13-06	-1.250	-17.486	-33391.130000	813974.034412
B60-003	-46553.527	26698.696	13.441	166-04-39	-16.531	-10.974	-441356.143576	510878.405298
B60-021K	-46566.573	26701.930	16.033	85-20-18	-11.743	19.214	-313560.763990	-894730.133622
B60-020K	-46565.270	26717.910	13.107	352-25-28	14.296	14.252	381959.241360	-663648.228040
							倍面積	-485.223290
							面積	242.61
							地積	242.61

直角座標法面積計算書

地番	今井2-16-4							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B60-021K	-46566.573	26701.930	5.210	266-46-35	-1.596	-21.182	-42616.280280	986373.149286
B60-022	-46566.866	26696.728	3.256	177-33-12	-3.546	-5.063	-94666.597488	235768.042558
B60-023	-46570.119	26696.867	6.651	266-29-31	-3.660	-6.500	-97710.533220	302705.773500
B60-024	-46570.526	26690.228	22.375	187-52-51	-22.571	-9.707	-602425.136188	452060.095882
B60-026	-46592.690	26687.160	0.575	87-42-34	-22.141	-2.493	-590880.409560	116155.576170
B60-032E	-46592.667	26687.735	8.222	87-45-45	0.344	8.791	9180.580840	-409596.135597
B60-025	-46592.346	26695.951	20.074	87-41-56	1.127	28.274	30086.336777	-1317351.990804
B60-018	-46591.540	26716.009	15.054	13-10-56	15.463	23.491	413109.647167	-1094481.866140
B60-019	-46576.883	26719.442	11.714	352-29-06	26.270	1.901	701919.741340	-88542.654583
B60-020K	-46565.270	26717.910	16.033	265-20-18	10.310	-17.512	275461.652100	815451.008240
							倍面積	-1459.001488
							面積	729.50
							地積	729.50

直角座標法面積計算書

地番	今井2-16-5							
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
B60-025	-46592.346	26695.951	19.351	172-21-11	-19.985	-17.483	-533518.580735	814573.985118
B60-015	-46611.525	26698.526	11.637	76-10-09	-16.397	13.875	-437775.730822	-646734.909375
B60-016	-46608.743	26709.826	4.010	44-36-22	5.637	14.116	150563.289162	-657929.016188
B60-017	-46605.888	26712.642	14.738	13-12-23	17.203	6.183	459537.580326	-288164.205504
B60-018	-46591.540	26716.009	20.074	267-41-56	13.542	-16.691	361788.193878	777659.394140
							倍面積	-594.751809
							面積	297.37
							地積	297.37

直角座標法面積計算書

地番	今井2-16-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-032E	-46592.667	26687.735	21.043	172-21-03	-21.177	-5.415	-565166.164095	252299.291805
B60-031E	-46613.523	26690.536	8.236	75-57-37	-18.858	10.791	-503330.127888	-503006.526693
B60-015	-46611.525	26698.526	19.351	352-21-11	21.177	5.415	565394.685102	-252401.407875
B60-025	-46592.346	26695.951	8.222	267-45-45	18.858	-10.791	503432.243958	502778.005686
倍面積								-330.637077
面積								165.31
地積								165.31

直角座標法面積計算書

地番	今井2-16-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-026	-46592.690	26687.160	1.483	267-50-10	-0.079	-2.057	-2108.285640	95841.163330
B60-027	-46592.746	26685.678	10.636	172-21-57	-10.598	-0.069	-282814.815444	3214.899474
B60-028	-46603.288	26687.091	3.473	259-30-54	-11.174	-2.002	-298201.554834	93299.782576
B60-029	-46603.920	26683.676	3.237	169-25-34	-3.814	-2.821	-101771.540264	131469.658320
B60-030	-46607.102	26684.270	7.764	169-29-31	-10.816	2.010	-288617.064320	-93680.275020
B60-014	-46614.736	26685.686	4.999	75-57-30	-6.421	6.266	-171348.789806	-292087.935776
B60-031E	-46613.523	26690.536	21.043	352-21-03	22.069	2.049	589033.438984	-95511.108627
B60-032E	-46592.667	26687.735	0.575	267-42-34	20.833	-3.376	555985.583255	157296.843792
倍面積								-156.971931
面積								78.48
地積								78.48

直角座標法面積計算書

地番	今井2-16-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B60-010	-46608.781	26673.323	0.652	172-19-47	-2.325	-10.860	-62015.475975	506171.361660
B60-011	-46609.427	26673.410	5.203	169-41-32	-5.765	1.018	-153772.208650	-47448.396686
B60-012	-46614.546	26674.341	4.010	123-01-56	-7.305	4.293	-194856.061005	-200116.245978
B60-013K	-46616.732	26677.703	8.229	75-57-43	-0.190	11.345	-5068.763570	-528866.824540
B60-014	-46614.736	26685.686	7.764	349-29-31	9.630	6.567	256983.156180	-306118.971312
B60-030	-46607.102	26684.270	11.075	261-16-49	5.955	-12.363	158904.827850	576203.602026
倍面積								-175.474830
面積								87.73
地積								87.73

直角座標法面積計算書

地番	今井2-16-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B60-008	-46593.310	26671.489	8.233	173-35-54	-8.746	-13.271	-233268.842794	618339.817010
B60-009	-46601.492	26672.407	7.346	172-50-14	-15.471	1.834	-412648.808697	-85467.136328
B60-010	-46608.781	26673.323	11.075	81-16-49	-5.610	11.863	-149637.342030	-552919.969003
B60-030	-46607.102	26684.270	3.237	349-25-34	4.861	10.353	129712.236470	-482523.327006
B60-029	-46603.920	26683.676	3.473	79-30-54	3.814	2.821	101771.540264	-131469.658320
B60-028	-46603.288	26687.091	10.636	352-21-57	11.174	2.002	298201.554834	-93299.782576
B60-027	-46592.746	26685.678	14.200	267-43-25	9.978	-15.602	266269.695084	726940.023092
倍面積								-400.033131
面積								200.01
地積								200.01

直角座標法面積計算書

地番	今井2-16-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-007	-46572.108	26669.698	21.278	175-10-17	-22.784	-18.739	-607642.399232	872714.731812
B60-008	-46593.310	26671.489	14.200	87-43-25	-20.638	15.980	-550446.189982	-744561.093800
B60-027	-46592.746	26685.678	1.483	87-50-10	0.620	15.671	16545.120360	-730154.922566
B60-026	-46592.690	26687.160	22.375	7-52-51	22.220	4.550	592988.695200	-211996.739500
B60-024	-46570.526	26690.228	20.591	265-35-37	20.582	-17.462	549338.272696	813214.525012
倍面積								-783.499042
面積								391.74
地積								391.74

直角座標法面積計算書

地番	今井2-17-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-003	-46618.920	26693.901	15.715	255-56-08	-1.983	-15.589	-52934.005683	726742.343880
B61-004K	-46622.739	26678.657	1.381	210-59-06	-5.003	-15.955	-133473.320971	743865.800745
B61-044	-46623.923	26677.946	16.605	79-00-17	1.983	15.589	52902.366918	-726820.335647
B61-042	-46620.756	26694.246	1.868	349-21-28	5.003	15.955	133551.312738	-743834.161980
倍面積								-46.353002
面積								23.17
地積								23.17

直角座標法面積計算書

地番	今井2-17-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-039E	-46616.605	26703.141	9.526	255-56-04	11.690	-13.366	312159.718290	623077.542430
B61-003	-46618.920	26693.901	1.868	169-21-28	-4.151	-8.895	-110806.383051	414675.293400
B61-042	-46620.756	26694.246	8.809	169-22-12	-10.494	1.970	-280129.417524	-91842.889320
B61-043	-46629.414	26695.871	4.317	169-21-42	-12.901	2.422	-344403.431771	-112936.440708
B61-029	-46633.657	26696.668	5.486	77-12-55	-3.029	6.147	-80864.207372	-286657.089579
B61-026	-46632.443	26702.018	4.029	74-06-41	2.317	9.225	61868.575706	-430184.286675
B61-023	-46631.340	26705.893	0.430	23-24-30	1.498	4.046	40005.427714	-188670.401640
B61-022	-46630.945	26706.064	1.249	74-26-21	0.730	1.374	19495.426720	-64070.918430
B61-040E	-46630.610	26707.267	14.600	343-35-04	14.340	-2.923	382982.208780	136301.273030
倍面積								-307.917492
面積								153.95
地積								153.95

直角座標法面積計算書

地番	今井2-17-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-001	-46616.871	26713.330	4.068	298-09-55	13.061	-6.867	348902.803130	320118.053157
B61-002	-46614.951	26709.744	6.807	255-56-14	0.266	-10.189	7104.791904	474959.735739
B61-039E	-46616.605	26703.141	14.600	163-35-04	-15.659	-2.477	-418144.484919	115469.330585
B61-040E	-46630.610	26707.267	9.698	74-27-43	-11.407	13.470	-304649.794669	-628114.316700
B61-021	-46628.012	26716.611	11.614	343-35-25	13.739	6.063	367059.518529	-282705.636756
倍面積								-272.833975
面積								136.41
地積								136.41

直角座標法面積計算書

地番	今井2-17-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-020	-46628.328	26716.705	0.330	343-26-02	3.328	10.718	88913.194240	-499762.419504
B61-021	-46628.012	26716.611	9.698	254-27-43	-2.282	-9.438	-60967.306302	440075.177256
B61-040E	-46630.610	26707.267	1.249	254-26-21	-2.933	-10.547	-78332.414111	491813.043670
B61-022	-46630.945	26706.064	0.430	203-24-30	-0.730	-1.374	-19495.426720	64070.918430
B61-023	-46631.340	26705.893	11.224	74-26-00	2.617	10.641	69889.321981	-496204.088940
							倍面積	-7.369088
							面積	3.68
							地積	3.68

直角座標法面積計算書

地番	今井2-17-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-023	-46631.340	26705.893	10.400	171-10-21	-13.289	-9.216	-354894.612077	429754.429440
B61-025	-46641.617	26707.489	12.610	75-04-08	-7.028	13.780	-187700.232692	-642721.482260
B61-019	-46638.368	26719.673	10.470	343-31-53	13.289	9.216	355077.734497	-429819.199488
B61-020	-46628.328	26716.705	11.224	254-26-00	7.028	-13.780	187765.002740	642538.359840
							倍面積	-247.892468
							面積	123.94
							地積	123.94

直角座標法面積計算書

地番	今井2-17-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-023	-46631.340	26705.893	4.029	254-06-41	9.174	-5.471	244999.862382	255120.061140
B61-026	-46632.443	26702.018	10.161	163-05-36	-10.825	-0.920	-289049.344850	42901.847560
B61-027	-46642.165	26704.973	2.575	77-42-45	-9.174	5.471	-244991.422302	-255179.284715
B61-025	-46641.617	26707.489	10.400	351-10-21	10.825	0.920	289108.568425	-42910.287640
倍面積								-67.663655
面積								33.83
地積								33.83

直角座標法面積計算書

地番	今井2-17-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-025	-46641.617	26707.489	2.575	257-42-45	-3.797	-14.700	-101408.335733	685631.769900
B61-027	-46642.165	26704.973	2.440	163-07-55	-2.883	-1.808	-76990.437159	84329.034320
B61-028	-46644.500	26705.681	9.941	164-05-45	-11.895	3.432	-317664.075495	-160083.924000
B61-036	-46654.060	26708.405	7.382	70-06-52	-7.049	9.666	-188267.546845	-450958.143960
B61-037	-46651.549	26715.347	7.882	70-00-47	5.205	14.349	139053.381135	-669403.076601
B61-018	-46648.855	26722.754	10.930	343-37-39	13.181	4.326	352232.620474	-201802.946730
B61-019	-46638.368	26719.673	12.610	255-04-08	7.238	-15.265	193396.993174	711934.687520
倍面積								-352.599551
面積								176.29
地積								176.29

直角座標法面積計算書

地番	今井2-17-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-037	-46651.549	26715.347	15.777	162-56-32	-17.777	-2.779	-474918.723619	129644.654671
B61-038	-46666.632	26719.975	10.902	162-47-54	-25.497	7.852	-681279.202575	-366426.394464
B61-015	-46677.046	26723.199	4.727	75-05-37	-9.198	7.792	-245799.984402	-363707.542432
B61-016	-46675.830	26727.767	3.950	31-14-50	4.593	6.617	122760.633831	-308853.967110
B61-017K	-46672.453	26729.816	24.632	343-20-22	26.975	-5.013	721036.786600	233969.006889
B61-018	-46648.855	26722.754	7.882	250-00-47	20.904	-14.469	558612.449616	674962.282995
							倍面積	-411.959451
							面積	205.97
							地積	205.97

直角座標法面積計算書

地番	今井2-17-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-012	-46675.763	26691.004	6.479	163-11-14	-15.333	-27.097	-409253.164332	1264773.150011
B61-013	-46681.965	26692.878	4.012	119-10-41	-8.158	5.377	-217760.498724	-251008.925805
B61-014	-46683.921	26696.381	27.685	75-37-17	4.919	30.321	131319.498139	-1415503.168641
B61-015	-46677.046	26723.199	10.902	342-47-54	17.289	23.594	462017.387511	-1101298.223324
B61-038	-46666.632	26719.975	30.376	252-30-23	1.283	-32.195	34281.727925	1502432.217240
							倍面積	-604.950519
							面積	302.47
							地積	302.47

直角座標法面積計算書

地番	今井2-17-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-038	-46666.632	26719.975	15.777	342-56-32	24.214	24.343	646997.474650	-1136005.822776
B61-037	-46651.549	26715.347	7.382	250-06-52	12.572	-11.570	335865.342484	539758.421930
B61-036	-46654.060	26708.405	23.018	250-29-46	-10.196	-28.639	-272318.897380	1336125.624340
B61-011	-46661.745	26686.708	14.662	162-57-42	-21.703	-17.401	-579181.623724	811961.024745
B61-012	-46675.763	26691.004	30.376	72-30-23	-4.887	33.267	-130438.936548	-1552762.607721
倍面積								-923.359482
面積								461.67
地積								461.67

直角座標法面積計算書

地番	今井2-17-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-041E	-46650.986	26683.394	9.254	162-48-58	-13.207	-11.243	-352407.584558	524497.035598
B61-010	-46659.827	26686.128	2.004	163-10-29	-10.759	3.314	-287116.051152	-154630.666678
B61-011	-46661.745	26686.708	23.018	70-29-46	5.767	22.277	153902.245036	-1039483.693365
B61-036	-46654.060	26708.405	9.941	344-05-45	17.245	18.973	460586.444225	-885167.480380
B61-028	-46644.500	26705.681	8.576	255-41-18	7.440	-11.034	198690.266640	514675.413000
B61-034	-46646.620	26697.371	14.643	252-39-10	-6.486	-22.287	-173159.148306	1039613.219940
倍面積								-496.171885
面積								248.08
地積								248.08

直角座標法面積計算書

地番	今井2-17-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B61-032	-46638.612	26695.661	14.233	254-49-28	4.282	-15.447	114310.820402	720426.639564
B61-033	-46642.338	26681.924	1.512	208-44-04	-5.052	-14.464	-134797.080048	674634.776832
B61-008K	-46643.664	26681.197	6.874	163-20-49	-7.912	1.243	-211101.630664	-57978.074352
B61-009K	-46650.250	26683.167	0.770	162-51-32	-7.322	2.197	-195374.148774	-102490.599250
B61-041E	-46650.986	26683.394	14.643	72-39-10	3.630	14.204	96860.720220	-662630.605144
B61-034	-46646.620	26697.371	8.189	347-56-47	12.374	12.267	330353.268754	-572214.087540
							倍面積	-251.949890
							面積	125.97
							地積	125.97

直角座標法面積計算書

地番	今井2-17-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B61-029	-46633.657	26696.668	1.988	257-09-08	-1.656	-7.288	-44209.682208	339866.092216
B61-030	-46634.099	26694.730	4.608	168-20-38	-4.955	-1.007	-132272.387150	46960.537693
B61-032	-46638.612	26695.661	8.189	167-56-47	-12.521	2.641	-334256.371381	-123172.574292
B61-034	-46646.620	26697.371	8.576	75-41-18	-5.888	10.020	-157194.120448	-467399.132400
B61-028	-46644.500	26705.681	2.440	343-07-55	4.455	7.602	118973.808855	-354591.489000
B61-027	-46642.165	26704.973	10.161	343-05-36	12.057	-3.663	321981.859461	170850.250395
B61-026	-46632.443	26702.018	5.486	257-12-55	8.508	-8.305	227180.769144	387282.439115
							倍面積	-203.876273
							面積	101.93
							地積	101.93

直角座標法面積計算書

地番	今井2-17-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B61-007K	-46640.723	26680.318	3.070	163-21-35	-6.592	-12.463	-175876.656256	581283.330749
B61-008K	-46643.664	26681.197	1.512	28-44-04	-1.615	1.606	-43090.133155	-74909.724384
B61-033	-46642.338	26681.924	14.233	74-49-28	5.052	14.464	134797.080048	-674634.776832
B61-032	-46638.612	26695.661	4.608	348-20-38	8.239	12.806	219945.550979	-597254.065272
B61-030	-46634.099	26694.730	3.160	199-47-39	1.540	-2.001	41109.884200	93314.832099
B61-031	-46637.072	26693.660	13.833	254-41-45	-6.624	-14.412	-176818.803840	672133.481664
倍面積								-66.921976
面積								33.46
地積								33.46

直角座標法面積計算書

地番	今井2-17-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B61-043	-46629.414	26695.871	17.943	258-59-44	0.818	-18.410	21837.222478	858447.511740
B61-045	-46632.839	26678.258	0.270	166-04-00	-3.687	-17.548	-98362.737246	818313.058772
B61-006K	-46633.101	26678.323	7.879	165-19-56	-7.884	2.060	-210331.898532	-96064.188060
B61-007K	-46640.723	26680.318	13.833	74-41-45	-3.971	15.337	-105947.542778	-715328.768651
B61-031	-46637.072	26693.660	3.160	19-47-39	6.624	14.412	176818.803840	-672133.481664
B61-030	-46634.099	26694.730	1.988	77-09-08	3.415	3.008	91162.502950	-140275.369792
B61-029	-46633.657	26696.668	4.317	349-21-42	4.685	1.141	125073.889580	-53209.002637
倍面積								-250.240292
面積								125.12
地積								125.12

直角座標法面積計算書

地番	今井2-17-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-042	-46620.756	26694.246	16.605	259-00-17	5.491	-17.925	146578.104786	835677.051300
B61-044	-46623.923	26677.946	2.620	210-59-24	-5.413	-17.649	-144407.721698	822865.617027
B61-005K	-46626.169	26676.597	6.874	166-00-59	-8.916	0.312	-237848.538852	-14547.364728
B61-045	-46632.839	26678.258	17.943	78-59-44	-3.245	19.274	-86570.947210	-898801.338886
B61-043	-46629.414	26695.871	8.809	349-22-12	12.083	15.988	322566.209293	-745511.071032
							倍面積	-317.106319
							面積	158.55
							地積	158.55

直角座標法面積計算書

地番	今井2-18-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-003E	-46524.098	26605.984	8.523	211-32-17	-8.399	-9.425	-223463.659616	438489.623650
B45-004E	-46531.362	26601.526	4.982	165-56-39	-12.097	-3.248	-321798.660022	151133.863776
B45-005	-46536.195	26602.736	13.198	34-10-22	6.086	8.623	161904.251296	-401281.609485
B45-021	-46525.276	26610.149	1.207	62-52-58	11.469	8.487	305191.798881	-394860.017412
B45-019	-46524.726	26611.223	1.784	351-13-46	2.313	0.802	61551.758799	-37312.830252
B45-002E	-46522.963	26610.951	5.095	257-07-42	0.628	-5.239	16711.677228	243733.803157
							倍面積	-97.166566
							面積	48.58
							地積	48.58

直角座標法面積計算書

地番	今井2-18-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-002E	-46522.963	26610.951	1.784	171-13-46	-3.297	-6.445	-87736.305447	299840.496535
B45-019	-46524.726	26611.223	7.239	62-54-27	1.534	6.717	40821.616082	-312506.584542
B45-020	-46521.429	26617.668	6.890	257-08-08	1.763	-0.272	46926.948684	12653.828688
倍面積								-12.259319
面積								6.12
地積								6.12

直角座標法面積計算書

地番	今井2-18-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-020	-46521.429	26617.668	7.239	242-54-27	-12.576	-47.071	-334743.792768	2189810.184459
B45-019	-46524.726	26611.223	10.290	171-13-04	-13.466	-4.874	-358346.728918	226761.514524
B45-018E	-46534.895	26612.794	13.422	82-38-14	-8.449	14.882	-224851.496506	-692532.307390
B45-017	-46533.175	26626.105	9.272	84-25-24	2.621	22.539	69787.021205	-1048811.231325
B45-015	-46532.274	26635.333	11.849	84-19-42	2.072	21.019	55188.409976	-978061.867206
B45-014	-46531.103	26647.124	4.594	354-52-04	5.747	11.380	153141.021628	-529523.952140
B45-013	-46526.527	26646.713	11.745	84-39-02	5.671	11.283	151113.509423	-524958.804141
B45-012	-46525.432	26658.407	13.282	359-30-45	14.377	11.581	383267.917439	-538811.027992
B45-001E	-46512.150	26658.294	41.672	257-08-03	4.003	-40.739	106713.150882	1894858.478850
倍面積								-1269.012361
面積								634.50
地積								634.50

直角座標法面積計算書

地番	今井2-18-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-012	-46525.432	26658.407	11.745	264-39-02	3.412	-12.194	90958.484684	567331.117808
B45-013	-46526.527	26646.713	4.594	174-52-04	-5.671	-11.283	-151113.509423	524958.804141
B45-014	-46531.103	26647.124	11.840	84-21-30	-3.412	12.194	-90919.987088	-567400.269982
B45-011	-46529.939	26658.907	4.535	353-40-10	5.671	11.283	151182.661597	-524997.301737
倍面積								-107.649770
面積								53.82
地積								53.82

直角座標法面積計算書

地番	今井2-18-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-011	-46529.939	26658.907	11.840	264-21-30	9.486	-12.289	252886.391802	571806.420371
B45-014	-46531.103	26647.124	11.849	264-19-42	-2.335	-23.574	-62221.034540	1096924.222122
B45-015	-46532.274	26635.333	10.861	174-01-03	-11.973	-10.659	-318904.842009	495987.508566
B45-016	-46543.076	26636.465	23.082	83-48-53	-8.315	24.080	-221482.206475	-1120757.270080
B45-010	-46540.589	26659.413	10.662	357-16-47	13.137	22.442	350224.708581	-1044463.898338
倍面積								-503.017359
面積								251.50
地積								251.50

直角座標法面積計算書

地番	今井2-18-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-010	-46540.589	26659.413	23.082	263-48-53	10.437	-24.209	278244.293481	1126701.119101
B45-016	-46543.076	26636.465	30.956	263-30-29	-5.987	-53.705	-159472.515955	2499595.896580
B45-006	-46546.576	26605.708	12.456	164-37-06	-15.510	-27.453	-412654.531080	1277843.150928
B45-007E	-46558.586	26609.012	49.050	87-33-20	-9.918	52.309	-263908.181016	-2435433.075074
B45-008E	-46556.494	26658.017	3.993	41-42-40	5.073	51.662	135236.120241	-2405201.593028
B45-009	-46553.513	26660.674	12.985	354-25-38	15.905	1.396	424038.019970	-64988.704148
							倍面積	-1483.205641
							面積	741.60
							地積	741.60

直角座標法面積計算書

地番	今井2-18-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-015	-46532.274	26635.333	9.272	264-25-24	9.901	-10.360	263716.432033	482074.358640
B45-017	-46533.175	26626.105	13.422	262-38-14	-2.621	-22.539	-69787.021205	1048811.231325
B45-018E	-46534.895	26612.794	10.142	262-38-07	-3.020	-23.369	-80370.637880	1087473.961255
B45-005	-46536.195	26602.736	10.798	164-01-26	-11.681	-7.086	-310746.559216	329755.477770
B45-006	-46546.576	26605.708	30.956	83-30-29	-6.881	33.729	-183073.876748	-1569969.461904
B45-016	-46543.076	26636.465	10.861	354-01-03	14.302	29.625	380954.722430	-1378838.626500
							倍面積	-693.059414
							面積	346.52
							地積	346.52

直角座標法面積計算書

地番	今井2-18-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-019	-46524.726	26611.223	1.207	242-52-58	9.619	-2.645	255973.354037	123057.900270
B45-021	-46525.276	26610.149	13.198	214-10-22	-11.469	-8.487	-305191.798881	394860.017412
B45-005	-46536.195	26602.736	10.142	82-38-07	-9.619	2.645	-255891.717584	-123088.235775
B45-018E	-46534.895	26612.794	10.290	351-13-04	11.469	8.487	305222.134386	-394941.653865
							倍面積	-111.971958
							面積	55.98
							地積	55.98

直角座標法面積計算書

地番	今井2-18-9							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-003	-46562.107	26622.106	12.062	267-54-34	11.028	-11.451	293588.584968	533182.687257
B62-004E	-46562.547	26610.052	11.760	164-10-49	-11.755	-8.848	-312801.161260	411985.415856
B62-005	-46573.862	26613.258	8.250	88-00-23	-11.028	11.451	-293491.009224	-533317.293762
B62-035	-46573.575	26621.503	11.484	3-00-36	11.755	8.848	312935.767765	-412082.991600
							倍面積	-232.182249
							面積	116.09
							地積	116.09

直角座標法面積計算書

地番	今井2-18-10							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-003	-46562.107	26622.106	11.484	183-00-36	-11.603	-3.620	-308896.295918	168554.827340
B62-035	-46573.575	26621.503	3.922	87-59-54	-11.331	3.317	-301648.250493	-154484.548275
B62-034	-46573.438	26625.423	11.470	358-30-04	11.603	3.620	308934.783069	-168595.845560
B62-058	-46561.972	26625.123	3.020	267-26-17	11.331	-3.317	301689.268713	154446.061124
倍面積								-79.505371
面積								39.75
地積								39.75

直角座標法面積計算書

地番	今井2-18-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-001	-46563.141	26661.427	3.982	311-56-09	11.534	-3.637	307512.899018	169350.143817
B62-002E	-46560.480	26658.465	33.375	267-26-16	1.169	-36.304	31163.745585	1690331.665920
B62-058	-46561.972	26625.123	11.470	178-30-04	-12.958	-33.042	-345008.343834	1538500.678824
B62-034	-46573.438	26625.423	36.707	87-46-36	-10.042	36.979	-267372.497766	-1722239.163802
B62-033	-46572.014	26662.102	8.899	355-38-59	10.297	36.004	274539.664294	-1676778.792056
倍面積								-835.467297
面積								417.73
地積								417.73

直角座標法面積計算書

地番	今井2-18-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-033	-46572.014	26662.102	36.707	267-46-36	14.821	-38.148	395159.013742	1776629.190072
B62-034	-46573.438	26625.423	22.320	169-11-26	-23.348	-32.493	-621650.376204	1513310.720934
B62-036	-46595.362	26629.609	34.808	90-30-01	-22.228	38.993	-591922.948852	-1816892.950466
B62-031	-46595.666	26664.416	7.455	353-29-30	7.103	33.962	189397.346848	-1582482.008692
B62-032	-46588.259	26663.571	16.311	354-49-59	23.652	-2.314	630646.781292	107805.231326
							倍面積	-1629.816826
							面積	814.90
							地積	814.90

直角座標法面積計算書

地番	今井2-18-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-031	-46595.666	26664.416	34.808	270-30-01	0.702	-34.843	18718.420032	1623532.790438
B62-036	-46595.362	26629.609	26.011	169-11-27	-25.245	-29.929	-672264.479205	1394552.589298
B62-039	-46620.911	26634.487	2.064	83-24-19	-25.312	6.928	-674172.134944	-322989.671408
B62-038	-46620.674	26636.537	13.236	83-15-11	1.792	15.194	47732.674304	-708354.520756
B62-037	-46619.119	26649.681	17.528	82-46-47	3.758	30.533	100149.501198	-1423421.560427
B62-027	-46616.916	26667.070	7.301	352-21-54	9.439	16.419	251710.473730	-765403.143804
B62-028	-46609.680	26666.100	7.580	352-48-00	14.756	-1.920	393484.971600	89490.585600
B62-029	-46602.160	26665.150	6.136	353-28-05	13.616	-1.648	363072.682400	76800.359680
B62-030	-46596.064	26664.452	0.400	354-49-54	6.494	-0.734	173158.951288	34201.510976
							倍面積	-1591.060403
							面積	795.53
							地積	795.53

直角座標法面積計算書

地番	今井2-18-14							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-027	-46616.916	26667.070	17.528	262-46-47	15.121	-21.186	403232.765470	987625.982376
B62-037	-46619.119	26649.681	8.119	173-22-23	-10.268	-16.452	-273638.924508	766977.745788
B62-040	-46627.184	26650.618	14.029	262-51-46	-9.808	-12.983	-261389.261344	605360.729872
B62-041	-46628.927	26636.698	10.102	164-34-27	-11.481	-11.233	-305815.929738	523782.736991
B62-042	-46638.665	26639.385	3.853	82-42-32	-9.249	6.509	-246387.671865	-303571.070485
B62-043	-46638.176	26643.207	27.939	81-54-04	4.425	31.482	117896.190975	-1468263.056832
B62-026	-46634.240	26670.867	17.735	347-38-15	21.260	23.863	567022.632420	-1112832.869120
倍面積								-919.801410
面積								459.90
地積								459.90

直角座標法面積計算書

地番	今井2-18-15							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-026	-46634.240	26670.867	27.939	261-54-04	6.866	-30.557	183122.172822	1425002.471680
B62-043	-46638.176	26643.207	13.286	163-01-13	-16.643	-23.780	-443422.894101	1109055.825280
B62-044	-46650.883	26647.087	27.309	77-38-59	-6.866	30.557	-182958.899342	-1425511.031831
B62-025	-46645.042	26673.764	11.184	344-59-13	16.643	23.780	443931.454252	-1109219.098760
倍面積								-671.833631
面積								335.91
地積								335.91

直角座標法面積計算書

地番	今井2-18-16							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-025	-46645.042	26673.764	27.309	257-38-59	5.525	-30.111	147372.546100	1404528.859662
B62-044	-46650.883	26647.087	4.355	165-01-43	-10.048	-25.552	-267749.930176	1192023.362416
B62-045	-46655.090	26648.212	6.078	164-30-09	-10.064	2.749	-268187.605568	-128254.842410
B62-046	-46660.947	26649.836	2.736	72-55-47	-5.054	4.239	-134688.271144	-197795.754333
B62-047	-46660.144	26652.451	3.622	160-20-04	-2.608	3.834	-69509.592208	-178894.992096
B62-048	-46663.555	26653.670	24.590	73-06-11	3.736	24.747	99578.111120	-1154782.995585
B62-024	-46656.408	26677.198	11.873	343-11-20	18.513	20.094	493874.966574	-937513.862352
							倍面積	-690.224698
							面積	345.11
							地積	345.11

直角座標法面積計算書

地番	今井2-18-17							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-024	-46656.408	26677.198	24.590	253-06-11	3.358	-26.933	89582.030884	1256597.036664
B62-048	-46663.555	26653.670	1.903	162-05-54	-8.958	-22.943	-238763.575860	1070601.942365
B62-050	-46665.366	26654.255	15.122	156-11-35	-15.646	6.689	-417032.473730	-312144.633174
B62-056	-46679.201	26660.359	3.956	75-52-59	-12.870	9.941	-343118.820330	-464037.937141
B62-055	-46678.236	26664.196	4.733	75-57-50	2.113	8.429	56341.446148	-393450.851244
B62-054	-46677.088	26668.788	7.033	343-01-06	7.874	2.538	209990.036712	-118466.449344
B62-051	-46670.362	26666.734	14.291	76-02-05	10.175	11.815	271334.018450	-551410.327030
B62-023	-46666.913	26680.603	11.043	342-02-27	13.954	10.464	372301.134262	-488322.577632
							倍面積	-633.796536
							面積	316.89
							地積	316.89

直角座標法面積計算書

地番	今井2-18-18							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-023	-46666.913	26680.603	14.291	256-02-05	3.064	-15.962	81749.367592	744897.265306
B62-051	-46670.362	26666.734	7.033	163-01-06	-10.175	-11.815	-271334.018450	551410.327030
B62-054	-46677.088	26668.788	8.020	75-26-57	-4.711	9.817	-125636.660268	-458228.972896
B62-053	-46675.073	26676.551	3.006	75-00-08	2.793	10.667	74507.606943	-497883.003691
B62-052	-46674.295	26679.455	3.355	74-59-26	1.647	6.145	43941.062385	-286813.542775
B62-022	-46673.426	26682.696	6.841	342-11-05	7.382	1.148	196971.661872	-53581.093048
倍面積								-199.020074
面積								99.51
地積								99.51

直角座標法面積計算書

地番	今井2-18-19							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-022	-46673.426	26682.696	3.355	254-59-26	8.010	-5.926	213728.394960	276586.722476
B62-052	-46674.295	26679.455	11.722	163-56-01	-12.133	0.003	-323701.827515	-140.022885
B62-020	-46685.559	26682.699	4.217	39-29-45	-8.010	5.926	-213728.418990	-276658.622634
B62-021	-46682.305	26685.381	9.276	343-10-29	12.133	-0.003	323773.727673	140.046915
倍面積								-71.876128
面積								35.93
地積								35.93

直角座標法面積計算書

地番	今井2-18-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-052	-46674.295	26679.455	3.006	255-00-08	10.486	-6.148	279760.765130	286953.565660
B62-053	-46675.073	26676.551	10.995	164-14-09	-11.359	0.083	-303018.942809	-3874.031059
B62-019	-46685.654	26679.538	3.162	88-16-43	-10.486	6.148	-279761.635468	-287023.400792
B62-020	-46685.559	26682.699	11.722	343-56-01	11.359	-0.083	303088.777941	3874.901397
							倍面積	-68.964794
							面積	34.48
							地積	34.48

直角座標法面積計算書

地番	今井2-18-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-053	-46675.073	26676.551	8.020	255-26-57	8.566	-10.750	228511.335866	501757.034750
B62-054	-46677.088	26668.788	4.733	255-57-50	-3.163	-12.355	-84353.376444	576695.422240
B62-055	-46678.236	26664.196	8.080	165-55-27	-8.985	-2.627	-239577.801060	122623.725972
B62-018	-46686.073	26666.161	13.384	88-12-21	-7.418	15.342	-197809.582298	-716257.731966
B62-019	-46685.654	26679.538	10.995	344-14-09	11.000	10.390	293474.918000	-485063.945060
							倍面積	-245.494064
							面積	122.74
							地積	122.74

直角座標法面積計算書

地番	今井2-18-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-055	-46678.236	26664.196	3.956	255-52-59	6.872	-5.802	183236.354912	270827.125272
B62-056	-46679.201	26660.359	5.652	255-54-35	-2.341	-9.319	-62411.900419	435003.474119
B62-057	-46680.577	26654.877	7.170	163-09-08	-8.238	-3.404	-219582.876726	158900.684108
B62-016	-46687.439	26656.955	4.990	75-43-07	-5.631	6.914	-150105.313605	-322796.953246
B62-017	-46686.208	26661.791	4.372	88-13-50	1.366	9.206	36420.006506	-429793.230848
B62-018	-46686.073	26666.161	8.080	345-55-27	7.972	2.405	212582.635492	-112280.005565
倍面積								-138.906160
面積								69.45
地積								69.45

直角座標法面積計算書

地番	今井2-18-23							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-057	-46680.577	26654.877	11.269	255-54-08	4.117	-13.008	109738.128609	607220.945616
B62-013	-46683.322	26643.947	4.522	163-35-05	-7.083	-9.652	-188719.076601	450587.423944
B62-014	-46687.660	26645.225	3.876	119-39-38	-6.256	4.646	-166692.527600	-216910.868360
B62-015	-46689.578	26648.593	8.631	75-39-05	0.221	11.730	5889.339053	-547668.749940
B62-016	-46687.439	26656.955	7.170	343-09-08	9.001	6.284	239939.251955	-293383.866676
倍面積								-155.115416
面積								77.55
地積								77.55

直角座標法面積計算書

地番	今井2-18-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-050	-46665.366	26654.255	14.749	252-07-31	9.308	-20.141	248097.805540	939887.136606
B62-012	-46669.893	26640.218	13.937	164-28-51	-17.956	-10.308	-478351.754408	481073.257044
B62-013	-46683.322	26643.947	11.269	75-54-08	-10.684	14.659	-284663.929748	-684330.817198
B62-057	-46680.577	26654.877	5.652	75-54-35	4.121	16.412	109844.748117	-766121.629724
B62-056	-46679.201	26660.359	15.122	336-11-35	15.211	-0.622	405530.720749	29034.463022
							倍面積	-457.590250
							面積	228.79
							地積	228.79

直角座標法面積計算書

地番	今井2-18-25							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-048	-46663.555	26653.670	3.148	253-02-40	0.893	-3.596	23801.727310	167802.143780
B62-049	-46664.473	26650.659	11.526	253-01-49	-4.282	-14.035	-114118.121838	654935.878555
B62-011	-46667.837	26639.635	2.137	164-10-08	-5.420	-10.441	-144386.821700	487258.886117
B62-012	-46669.893	26640.218	14.749	72-07-31	2.471	14.620	65827.978678	-682313.835660
B62-050	-46665.366	26654.255	1.903	342-05-54	6.338	13.452	168934.668190	-627742.503432
							倍面積	-59.430640
							面積	29.71
							地積	29.71

直角座標法面積計算書

地番	今井2-18-26							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-045	-46655.090	26648.212	11.715	256-53-29	3.200	-13.034	85274.278400	608102.443060
B62-010	-46657.747	26636.802	10.480	164-19-00	-12.747	-8.577	-339539.315094	400183.496019
B62-011	-46667.837	26639.635	11.526	73-01-49	-6.726	13.857	-179178.185010	-646676.217309
B62-049	-46664.473	26650.659	3.621	346-51-43	6.890	10.201	183623.040510	-476024.289073
B62-046	-46660.947	26649.836	6.078	344-30-09	9.383	-2.447	250055.411188	114179.337309
							倍面積	-235.229994
							面積	117.61
							地積	117.61

直角座標法面積計算書

地番	今井2-18-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-047	-46660.144	26652.451	2.736	252-55-47	2.608	-3.834	69509.592208	178894.992096
B62-046	-46660.947	26649.836	3.621	166-51-43	-4.329	-1.792	-115367.140044	83616.417024
B62-049	-46664.473	26650.659	3.148	73-02-40	-2.608	3.834	-69504.918672	-178911.589482
B62-048	-46663.555	26653.670	3.622	340-20-04	4.329	1.792	115383.737430	-83621.090560
							倍面積	-21.270922
							面積	10.63
							地積	10.63

直角座標法面積計算書

地番	今井2-18-28							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-043	-46638.176	26643.207	3.853	262-42-32	12.218	-7.702	325526.703126	359207.231552
B62-042	-46638.665	26639.385	7.758	262-41-27	-1.476	-11.517	-39319.732260	537137.504805
B62-009	-46639.652	26631.690	18.803	164-13-28	-19.082	-2.583	-508185.908580	120470.221116
B62-010	-46657.747	26636.802	11.715	76-53-29	-15.438	16.522	-411218.949276	-770879.295934
B62-045	-46655.090	26648.212	4.355	345-01-43	6.864	10.285	182913.327168	-479847.600650
B62-044	-46650.883	26647.087	13.286	343-01-13	16.914	-5.005	450708.829518	233487.669415
倍面積								-424.269696
面積								212.13
地積								212.13

直角座標法面積計算書

地番	今井2-18-29							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-041	-46628.927	26636.698	7.802	262-22-36	8.703	-10.420	231819.182694	485873.419340
B62-008	-46629.962	26628.965	10.066	164-17-35	-10.725	-5.008	-285595.649625	233522.849696
B62-009	-46639.652	26631.690	7.758	82-41-27	-8.703	10.420	-231775.598070	-485985.173840
B62-042	-46638.665	26639.385	10.102	344-34-27	10.725	5.008	285707.404125	-233566.434320
倍面積								-155.339124
面積								77.66
地積								77.66

直角座標法面積計算書

地番	今井2-18-30							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-039	-46620.911	26634.487	7.826	263-06-59	7.078	-9.981	188518.898986	465323.312691
B62-007	-46621.849	26626.717	8.419	164-30-46	-9.051	-5.522	-240998.415567	257445.850178
B62-008	-46629.962	26628.965	7.802	82-22-36	-7.078	9.981	-188479.814270	-465413.650722
B62-041	-46628.927	26636.698	8.315	344-34-48	9.051	5.522	241088.753598	-257484.934894
							倍面積	-129.422747
							面積	64.71
							地積	64.71

直角座標法面積計算書

地番	今井2-18-31							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-037	-46619.119	26649.681	13.236	263-15-11	6.510	-14.081	173489.423310	656443.814639
B62-038	-46620.674	26636.537	2.064	263-24-19	-1.792	-15.194	-47732.674304	708354.520756
B62-039	-46620.911	26634.487	8.315	164-34-48	-8.253	0.161	-219814.421211	-7505.966671
B62-041	-46628.927	26636.698	14.029	82-51-46	-6.273	16.131	-167092.006554	-752171.221437
B62-040	-46627.184	26650.618	8.119	353-22-23	9.808	12.983	261389.261344	-605360.729872
							倍面積	-239.582585
							面積	119.79
							地積	119.79

直角座標法面積計算書

地番	今井2-18-32								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B62-036	-46595.362	26629.609	10.363	270-32-11	25.646	-15.241	682942.952414	710159.912242	
B62-006	-46595.265	26619.246	27.614	164-18-10	-26.487	-2.892	-705063.968802	134753.506380	
B62-007	-46621.849	26626.717	7.826	83-06-59	-25.646	15.241	-682868.784182	-710563.600609	
B62-039	-46620.911	26634.487	26.011	349-11-27	26.487	2.892	705467.657169	-134827.674612	
								倍面積	-477.856599
								面積	238.92
								地積	238.92

直角座標法面積計算書

地番	今井2-18-33								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
B62-034	-46573.438	26625.423	3.922	267-59-54	21.787	-8.106	580088.090901	377524.288428	
B62-035	-46573.575	26621.503	8.250	268-00-23	-0.424	-12.165	-11287.517272	566567.539875	
B62-005	-46573.862	26613.258	22.225	164-22-11	-21.690	-2.257	-577241.566020	105117.206534	
B62-006	-46595.265	26619.246	10.363	90-32-11	-21.500	16.351	-572313.789000	-761879.178015	
B62-036	-46595.362	26629.609	22.320	349-11-26	21.827	6.177	581244.475643	-287819.551074	
								倍面積	-489.694252
								面積	244.84
								地積	244.84

直角座標法面積計算書

地番	今井2-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
k-36-2	-46472.317	26563.563	20.522	74-03-04	23.767	18.081	631336.201821	-840265.963677
B32-018	-46466.678	26583.295	8.196	164-46-12	-2.269	21.885	-60317.496355	-1016923.248030
B44-007	-46474.586	26585.448	10.417	164-18-39	-17.937	4.970	-476863.180776	-230978.692420
B44-008	-46484.615	26588.265	11.787	164-24-31	-21.382	5.985	-568510.282230	-278210.420775
B44-048	-46495.968	26591.433	1.205	164-24-26	-12.514	3.492	-332765.192562	-162363.920256
B44-009	-46497.129	26591.757	35.600	164-04-23	-35.394	10.093	-941188.647258	-469295.522997
B45-004E	-46531.362	26601.526	4.982	165-56-39	-39.066	10.979	-1039215.214716	-510867.823398
B45-005	-46536.195	26602.736	10.798	164-01-26	-15.214	4.182	-404734.025504	-194614.367490
B45-006	-46546.576	26605.708	12.456	164-37-06	-22.391	6.276	-595728.407828	-292126.310976
B45-007E	-46558.586	26609.012	4.095	165-17-19	-15.971	4.344	-424972.530652	-202250.497584
B62-004E	-46562.547	26610.052	11.760	164-10-49	-15.276	4.246	-406495.154352	-197704.574562
B62-005	-46573.862	26613.258	22.225	164-22-11	-32.718	9.194	-870732.575244	-428200.087228
B62-006	-46595.265	26619.246	27.614	164-18-10	-47.987	13.459	-1277377.757802	-627125.671635
B62-007	-46621.849	26626.717	8.419	164-30-46	-34.697	9.719	-923867.199749	-453117.750431
B62-008	-46629.962	26628.965	10.066	164-17-35	-17.803	4.973	-474075.463895	-231890.801026
B62-009	-46639.652	26631.690	18.803	164-13-28	-27.785	7.837	-739961.506650	-365514.952724
B62-010	-46657.747	26636.802	10.480	164-19-00	-28.185	7.945	-750758.264370	-370695.799915
B62-011	-46667.837	26639.635	2.137	164-10-08	-12.146	3.416	-323565.006710	-159417.331192
B62-012	-46669.893	26640.218	13.937	164-28-51	-15.485	4.312	-412523.775730	-201240.578616
B62-013	-46683.322	26643.947	4.522	163-35-05	-17.767	5.007	-473383.006349	-233743.393254
B62-014	-46687.660	26645.225	7.004	162-21-24	-11.013	3.401	-293443.862925	-158784.731660
S1-001	-46694.335	26647.348	6.407	162-20-44	-12.780	4.066	-340553.107440	-189859.166110
18K19	-46700.440	26649.291	5.926	258-40-57	-7.268	-3.868	-193687.046988	180637.301920
k-45-2	-46701.603	26643.480	13.946	341-14-58	12.043	-10.294	320867.429640	480746.301282
k-45	-46688.397	26638.997	69.247	335-42-34	76.323	-32.969	2033168.168031	1539269.760693
k-44	-46625.280	26610.511	24.589	351-56-55	87.464	-31.930	2327461.734104	1488745.190400
k-43	-46600.933	26607.067	13.006	339-25-59	36.524	-8.013	971796.515108	373413.276129

地番	今井2-20							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
k-42	-46588.756	26602.498	31.065	332-21-04	39.695	-18.985	1055986.158110	884487.532660
k-41	-46561.238	26588.082	0.978	323-59-08	28.309	-14.991	752682.013338	697999.518858
k-40	-46560.447	26587.507	7.891	323-58-31	7.173	-5.216	190712.187711	242859.291552
k-39	-46554.065	26582.866	32.541	344-29-34	37.738	-13.341	1003184.197108	621077.781165
k-38	-46522.709	26574.166	33.483	344-29-34	63.620	-17.652	1690648.440920	821218.859268
k-37	-46490.445	26565.214	18.203	354-47-46	50.392	-10.603	1338674.263888	492938.188335
							倍面積	8201.396306
							面積	4100.69
							地積	4100.69

直角座標法面積計算書

地番	今井2-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
KK162	-46372.035	26912.454	8.223	158-59-26	-5.154	11.280	-138706.787916	-523076.554800
KK161	-46379.711	26915.402	1.958	254-19-26	-8.205	1.063	-220840.873410	-49301.632793
KK160	-46380.240	26913.517	21.594	254-31-17	-6.292	-22.696	-169339.848964	1052645.927040
B40-001	-46386.003	26892.706	22.920	254-57-33	-11.711	-42.946	-314940.479966	1992093.284838
B40-002	-46391.951	26870.571	6.657	254-31-39	-7.724	-28.551	-207548.290404	1324536.593001
B40-003	-46393.727	26864.155	15.261	254-08-49	-5.945	-21.097	-159707.401475	978768.458519
B40-004	-46397.896	26849.474	8.484	254-09-01	-6.486	-22.842	-174145.688364	1059820.740432
B40-005	-46400.213	26841.313	11.594	254-27-38	-5.423	-19.331	-145560.440399	896962.517503
B41-002	-46403.319	26830.143	13.666	254-40-13	-6.719	-24.350	-180271.730817	1129920.817650
B41-003	-46406.932	26816.963	15.103	254-15-38	-7.710	-27.717	-206758.784730	1286260.934244
B41-004	-46411.029	26802.426	5.903	254-08-29	-5.710	-20.215	-153041.852460	938198.951235
B41-005	-46412.642	26796.748	4.307	251-58-23	-2.946	-9.774	-78943.219608	453637.162908
B41-006	-46413.975	26792.652	14.752	254-35-25	-5.253	-18.318	-140741.800956	850211.194050
B42-001	-46417.895	26778.430	11.565	254-26-11	-7.023	-25.363	-188064.913890	1177297.070885
B42-002	-46420.998	26767.289	7.930	254-17-56	-5.249	-18.775	-140501.499961	871554.237450
B42-003	-46423.144	26759.655	15.739	254-25-57	-6.370	-22.796	-170459.002350	1058261.990624
B42-004	-46427.368	26744.493	11.531	254-19-37	-7.339	-26.264	-196277.834127	1219368.393152
B43-002	-46430.483	26733.391	12.561	254-07-13	-6.552	-23.184	-175157.177832	1076444.317872
B43-036E	-46433.920	26721.309	9.084	254-07-01	-5.923	-20.819	-158270.313207	966707.780480
B43-003	-46436.406	26712.572	9.507	254-34-46	-5.014	-17.902	-133936.836008	831304.540212
B43-004	-46438.934	26703.407	11.698	254-34-55	-5.638	-20.442	-150553.808666	949304.688828
B43-005	-46442.044	26692.130	7.630	255-12-28	-5.058	-18.654	-135008.793540	866329.888776
B43-006	-46443.992	26684.753	3.612	255-12-35	-2.870	-10.869	-76585.241110	504799.749048
B43-007	-46444.914	26681.261	10.688	255-12-25	-3.651	-13.826	-97413.283911	642147.380964
B43-008	-46447.643	26670.927	13.577	245-44-17	-8.308	-22.712	-221582.061516	1054918.867816
B44-002	-46453.222	26658.549	19.620	253-54-54	-11.015	-31.230	-293643.917235	1450734.123060
B44-003	-46458.658	26639.697	10.375	253-53-24	-8.315	-28.820	-221509.080555	1338938.523560

地番	今井2-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-004	-46461.537	26629.729	14.617	253-58-32	-6.914	-24.017	-184117.946306	1115866.734129
B44-005	-46465.572	26615.680	8.770	253-32-48	-6.519	-22.460	-173507.617920	1043616.747120
B44-006	-46468.056	26607.269	22.777	253-20-24	-9.014	-30.232	-239837.922766	1404822.268992
B44-007	-46474.586	26585.448	8.196	344-46-12	1.378	-23.974	36634.747344	1114181.724764
B32-018	-46466.678	26583.295	10.647	74-09-40	10.814	8.090	287471.752130	-375915.425020
B32-019	-46463.772	26593.538	8.108	73-56-28	5.149	18.035	136930.127162	-837974.128020
B32-020	-46461.529	26601.330	4.908	73-56-09	3.601	12.508	95791.389330	-581140.804732
B32-021	-46460.171	26606.046	6.596	73-54-41	3.186	11.054	84766.862556	-513570.730234
B32-022	-46458.343	26612.384	5.517	73-33-55	3.389	11.630	90189.369376	-540310.529090
B32-023	-46456.782	26617.676	7.114	73-50-24	3.541	12.125	94253.190716	-563288.481750
B32-024	-46454.802	26624.509	10.520	73-56-51	4.889	16.943	130167.224501	-787083.710286
B32-025	-46451.893	26634.619	10.777	74-05-10	5.864	20.474	156185.405816	-951056.057282
B32-026	-46448.938	26644.983	7.988	74-28-35	5.093	18.061	135702.898419	-838914.269218
B32-027	-46446.800	26652.680	5.287	74-34-43	3.544	12.794	94457.097920	-594240.359200
B32-028	-46445.394	26657.777	13.381	66-27-08	6.752	17.364	179993.310304	-806477.821416
B33-011	-46440.048	26670.044	7.893	76-11-02	7.231	19.932	192851.088164	-925643.036736
B33-012	-46438.163	26677.709	17.675	74-54-54	6.485	24.731	173004.942865	-1148462.209153
B33-013	-46433.563	26694.775	11.638	74-26-02	7.723	28.277	206163.747325	-1313001.860951
B34-012K	-46430.440	26705.986	26.892	74-29-25	10.314	37.124	275445.539604	-1723683.654560
B34-013K	-46423.249	26731.899	10.334	74-10-54	10.008	35.856	267532.845192	-1664552.016144
B35-009K	-46420.432	26741.842	1.962	74-06-53	3.354	11.830	89692.138068	-549153.710560
B35-034	-46419.895	26743.729	5.951	74-06-08	2.167	7.610	57953.660743	-353255.400950
B35-026K	-46418.265	26749.452	11.328	74-06-09	4.733	16.618	126605.156316	-771378.727770
B35-011	-46415.162	26760.347	16.080	74-06-04	7.508	26.360	200916.685276	-1223503.670320
B35-012K	-46410.757	26775.812	15.142	74-15-30	8.513	30.039	227942.487556	-1394132.729523
B36-009	-46406.649	26790.386	8.995	74-20-01	6.537	23.235	175128.753282	-1078258.489515
B36-010	-46404.220	26799.047	11.524	74-20-17	5.540	19.757	148466.720380	-916808.174540
B36-011	-46401.109	26810.143	10.042	74-06-03	5.862	20.754	157161.058266	-963008.616186
B36-012	-46398.358	26819.801	8.760	73-59-53	5.166	18.079	138551.091966	-838835.914282
B36-013	-46395.943	26828.222	11.314	74-04-54	5.518	19.301	148038.128996	-895488.095843

地番	今井2-21							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B39-016	-46392.840	26839.102	11.520	74-16-51	6.224	21.969	167046.570848	-1019204.301960
B39-017	-46389.719	26850.191	0.808	74-30-09	3.337	11.868	89599.087367	-550553.185092
B39-018	-46389.503	26850.970	9.188	74-28-37	2.675	9.632	71826.344750	-446823.692896
B39-019	-46387.044	26859.823	3.514	74-25-03	3.403	12.238	91403.977669	-567684.644472
B39-020	-46386.100	26863.208	8.052	74-25-27	3.106	11.141	83437.124048	-516787.540100
B39-021	-46383.938	26870.964	1.548	74-22-29	2.579	9.247	69300.216156	-428912.274686
B39-022	-46383.521	26872.455	7.152	74-23-09	2.342	8.379	62935.289610	-388647.522459
B39-023	-46381.596	26879.343	16.103	74-18-05	6.282	22.390	168856.032726	-1038483.934440
B39-024	-46377.239	26894.845	9.657	73-52-31	7.039	24.779	189312.813955	-1149181.605181
B39-001	-46374.557	26904.122	8.705	73-09-34	5.204	17.609	140009.050888	-816609.574213
							倍面積	5250.522779
							面積	2625.26
							地積	2625.26

直角座標法面積計算書

地番	今井2-22							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-002	-46453.222	26658.549	13.577	65-44-17	8.198	9.342	218546.784702	-433965.999924
B43-008	-46447.643	26670.927	4.286	214-19-54	2.040	9.961	54408.691080	-462664.971923
B43-009	-46451.182	26668.510	8.684	177-12-53	-12.213	-1.995	-325702.512630	92670.108090
B43-010	-46459.856	26668.932	0.461	181-51-49	-9.135	0.407	-243620.693820	-18909.161392
B43-035	-46460.317	26668.917	8.947	183-07-59	-9.395	-0.504	-250554.475215	23415.999768
B43-011	-46469.251	26668.428	5.553	185-00-00	-14.466	-0.973	-385785.479448	45214.581223
B43-012	-46474.783	26667.944	12.819	183-33-37	-18.326	-1.280	-488716.741744	59487.722240
B43-013	-46487.577	26667.148	7.594	257-24-15	-14.450	-8.207	-385340.288600	381523.544439
B44-019	-46489.233	26659.737	7.638	4-04-36	5.963	-6.868	158972.011731	319288.052244
B44-020	-46481.614	26660.280	8.905	3-46-00	16.505	1.128	440027.921400	-52431.260592
B44-021	-46472.728	26660.865	11.626	3-57-56	20.484	1.389	546121.158660	-64550.619192
B44-022	-46461.130	26661.669	5.290	359-05-24	16.887	0.720	450235.604403	-33452.013600
B44-001	-46455.841	26661.585	4.010	310-46-58	7.908	-3.120	210839.814180	144942.223920
							倍面積	568.205301
							面積	284.10
							地積	284.10

直角座標法面積計算書

地番	今井2-23							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B43-002	-46430.483	26733.391	11.531	74-19-37	5.050	7.759	135003.624550	-360254.117597
B42-004	-46427.368	26744.493	3.976	209-34-56	-0.343	9.139	-9173.361099	-424299.716152
B42-005	-46430.826	26742.530	8.346	165-22-40	-11.534	0.144	-308448.341020	-6686.038944
B42-006	-46438.902	26744.637	18.115	165-14-25	-25.593	6.722	-684475.494741	-312162.299244
B42-007	-46456.419	26749.252	11.959	165-16-08	-29.083	7.656	-777948.495916	-355670.343864
B42-008	-46467.985	26752.293	6.051	257-21-04	-12.891	-2.863	-344863.809063	133037.841055
B43-019	-46469.310	26746.389	11.104	345-12-10	9.411	-8.740	251710.266879	406141.769400
B43-020	-46458.574	26743.553	22.525	345-23-22	32.533	-8.518	870048.009749	395734.133332
B43-037E	-46436.777	26737.871	4.505	345-22-51	26.156	-6.819	699355.753876	316652.382363
B43-001	-46432.418	26736.734	3.863	300-03-47	6.294	-4.480	168281.003796	208017.232640
							倍面積	510.842989
							面積	255.42
							地積	255.42

直角座標法面積計算書

地番	今井2-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B42-001	-46417.895	26778.430	14.752	74-35-25	39.830	4.314	1066584.866900	-200246.799030
B41-006	-46413.975	26792.652	22.275	165-00-49	-17.597	19.982	-471470.297244	-927444.048450
B41-008	-46435.492	26798.412	14.706	165-00-30	-35.722	9.564	-957292.873464	-444109.045488
B41-038	-46449.697	26802.216	33.709	165-25-28	-46.829	12.287	-1255120.973064	-570727.427039
B48-005	-46482.321	26810.699	20.964	165-24-44	-52.912	13.763	-1418607.705488	-639736.183923
B48-006	-46502.609	26815.979	6.978	165-19-21	-27.038	7.048	-725050.440202	-327750.388232
B48-007	-46509.359	26817.747	3.407	165-17-26	-10.045	2.633	-269384.268615	-122459.142247
B48-008	-46512.654	26818.612	13.251	165-13-35	-16.108	4.244	-431994.202096	-197399.703576
B55-006	-46525.467	26821.991	9.621	165-41-22	-22.135	5.757	-593704.770785	-267847.113519
B55-007	-46534.789	26824.369	5.337	165-40-48	-14.493	3.698	-388765.579917	-172085.649722
B55-008	-46539.960	26825.689	14.823	165-30-06	-19.522	5.031	-523691.100658	-234142.538760
B55-009	-46554.311	26829.400	9.102	165-19-48	-23.156	6.016	-621261.586400	-280070.734976
B55-010	-46563.116	26831.705	11.163	165-35-07	-19.617	5.084	-526357.556985	-236726.881744
B55-011	-46573.928	26834.484	17.447	165-30-41	-27.704	7.144	-743422.544736	-332724.141632
B55-012	-46590.820	26838.849	0.939	165-30-18	-17.801	4.600	-477758.351049	-214317.772000
B55-013	-46591.729	26839.084	9.300	165-30-34	-9.913	2.562	-266055.839692	-119368.009698
B55-014	-46600.733	26841.411	24.065	165-04-14	-32.257	8.527	-865823.394627	-397364.450291
B55-015	-46623.986	26847.611	17.660	166-05-06	-40.395	10.447	-1084509.246345	-487080.781742
B55-016	-46641.128	26851.858	7.232	160-49-16	-23.973	6.623	-643719.591834	-308904.190744
S6-002	-46647.959	26854.234	15.588	255-25-41	-10.753	-12.711	-288763.578202	592942.206849
S5-001	-46651.881	26839.147	7.161	345-01-14	2.996	-16.938	80410.084412	790189.560378
B56-017	-46644.963	26837.296	11.797	345-25-44	18.336	-4.819	492088.659456	224782.076697
B56-018	-46633.545	26834.328	4.006	345-30-59	15.297	-3.970	410484.715416	185135.173650
B56-040	-46629.666	26833.326	18.687	345-31-06	21.972	-5.675	589581.838872	264623.354550
B56-019	-46611.573	26828.653	12.017	345-25-13	29.723	-7.698	797428.053119	358815.888954
B56-020	-46599.943	26825.628	19.981	345-32-07	30.978	-8.016	831004.304184	373545.143088
B56-021	-46580.595	26820.637	14.567	345-26-10	33.447	-8.654	897069.845739	403108.469130

地番	今井2-24							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B56-022	-46566.496	26816.974	12.675	345-31-35	26.372	-6.831	707217.238328	318095.734176
B56-023	-46554.223	26813.806	25.731	345-36-01	37.196	-9.567	997366.327976	445384.251441
B56-001	-46529.300	26807.407	13.589	345-41-52	38.091	-9.756	1021120.940037	453939.850800
B47-010	-46516.132	26804.050	31.062	345-23-17	43.225	-11.193	1158605.061250	520655.065476
B47-001K	-46486.075	26796.214	33.217	346-17-03	62.327	-15.712	1670127.629978	730389.210400
B42-012	-46453.805	26788.338	37.252	344-34-31	68.180	-17.784	1826428.884840	826134.468120
							倍面積	7235.450896
							面積	3617.72
							地積	3617.72

直角座標法面積計算書

地番	今井2-25							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B41-002	-46403.319	26830.143	11.594	74-27-38	5.055	7.781	135626.372865	-361064.225139
B40-005	-46400.213	26841.313	4.001	209-57-42	-0.360	9.172	-9662.872680	-425582.753636
B40-006	-46403.679	26839.315	12.065	165-46-42	-15.161	0.966	-406910.854715	-44825.953914
B40-007	-46415.374	26842.279	3.477	165-47-02	-15.066	3.818	-404405.775414	-177213.897932
B40-008	-46418.745	26843.133	7.311	165-46-46	-10.458	2.650	-280725.484914	-123009.674250
B40-009	-46425.832	26844.929	9.394	165-46-39	-16.193	4.104	-434699.935297	-190531.614528
B40-010	-46434.938	26847.237	8.028	165-46-49	-16.888	4.280	-453396.138456	-198741.534640
B40-011	-46442.720	26849.209	6.005	255-02-25	-9.332	-3.829	-250556.818388	177829.174880
B41-015	-46444.270	26843.408	5.850	344-41-08	4.092	-7.346	109843.225536	341179.607420
B41-016	-46438.628	26841.863	7.287	346-02-24	12.714	-3.303	341267.446182	153386.788284
B41-035	-46431.556	26840.105	8.099	346-02-21	14.932	-3.712	400776.447860	172353.935872
B41-017	-46423.696	26838.151	18.998	345-55-43	26.288	-6.573	705521.313488	305142.953808
B41-001	-46405.268	26833.532	3.909	299-54-11	20.377	-8.008	546786.881564	371613.386144
倍面積								536.192369
面積								268.09
地積								268.09

直角座標法面積計算書

地番	今井2-26							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B40-001	-46386.003	26892.706	21.594	74-31-17	31.663	13.587	851503.750078	-630246.622761
KK160	-46380.240	26913.517	14.959	157-26-54	-8.052	26.548	-216707.638884	-1231302.611520
KK159	-46394.055	26919.254	20.024	157-38-19	-32.333	13.355	-870380.239582	-619592.604525
KK158	-46412.573	26926.872	20.103	157-32-02	-37.095	15.300	-998852.316840	-710112.366900
KK157	-46431.150	26934.554	12.879	157-42-37	-30.494	12.567	-821342.289676	-583500.262050
KK156	-46443.067	26939.439	8.096	160-15-21	-19.537	7.620	-526315.819743	-353896.170540
KK155	-46450.687	26942.174	17.639	250-33-45	-13.490	-13.899	-363449.927260	645618.098613
B50-002	-46456.557	26925.540	10.779	261-22-01	-7.488	-27.291	-201618.443520	1267845.897087
B49-001	-46458.175	26914.883	42.148	341-44-10	38.407	-23.866	1033719.911381	1108770.804550
B40-016	-46418.150	26901.674	6.486	344-24-06	46.272	-14.953	1244794.259328	694090.596950
B40-017	-46411.903	26899.930	26.889	344-24-55	32.147	-8.968	864752.049710	416221.946104
							倍面積	3896.705008
							面積	1948.35
							地積	1948.35

直角座標法面積計算書

地番	今井2-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-001	-46458.175	26914.883	10.779	81-22-01	7.176	9.351	193141.200408	-434430.394425
B50-002	-46456.557	26925.540	12.242	165-50-04	-10.252	13.653	-276040.636080	-634271.372721
B50-003	-46468.427	26928.536	14.422	165-50-12	-25.854	6.525	-696210.369744	-303206.486175
B50-004	-46482.411	26932.065	9.858	164-37-03	-23.489	6.144	-632607.274785	-285587.933184
B51-005	-46491.916	26934.680	8.606	166-41-31	-17.880	4.596	-481592.078400	-213676.845936
B51-006	-46500.291	26936.661	6.585	166-03-47	-14.766	3.567	-397746.736326	-165866.537997
B51-007	-46506.682	26938.247	7.354	166-03-23	-13.528	3.358	-364420.605416	-156169.438156
B51-008	-46513.819	26940.019	10.239	166-02-04	-17.073	4.243	-459946.944387	-197358.134017
B51-009	-46523.755	26942.490	7.946	166-01-55	-17.647	4.389	-475454.121030	-204192.760695
B51-010	-46531.466	26944.408	10.106	166-01-42	-17.518	4.358	-472012.139344	-202784.128828
B51-011	-46541.273	26946.848	19.356	166-01-45	-28.590	7.113	-770410.384320	-331048.074849
B51-012	-46560.056	26951.521	6.723	165-57-35	-25.305	6.304	-682008.238905	-293514.593024
B51-092E	-46566.578	26953.152	14.252	165-59-59	-20.351	5.079	-548523.596352	-236511.649662
B51-100E	-46580.407	26956.600	3.477	165-59-16	-17.203	4.290	-463734.389800	-199829.946030
B51-014E	-46583.781	26957.442	5.194	166-16-07	-8.420	2.075	-226981.661640	-96661.345575
B51-015	-46588.827	26958.675	3.598	165-37-40	-8.531	2.126	-229984.456425	-99047.846202
B51-016	-46592.312	26959.568	3.607	166-01-31	-6.985	1.764	-188312.582480	-82188.838368
B51-017	-46595.812	26960.439	3.545	166-00-39	-6.940	1.728	-187105.446660	-80517.563136
B51-018	-46599.252	26961.296	3.636	166-01-30	-6.968	1.735	-187866.310528	-80849.702220
B51-019	-46602.780	26962.174	4.029	166-00-43	-7.438	1.852	-200544.650212	-86308.348560
B51-020	-46606.690	26963.148	6.427	166-30-08	-10.159	2.474	-273918.620532	-115304.951060
B51-021	-46612.939	26964.648	6.606	167-41-36	-12.703	2.908	-342531.923544	-135550.426612
S8-005	-46619.393	26966.056	10.481	256-01-15	-8.986	-8.763	-242316.979216	408525.740859
S7-001	-46621.925	26955.885	6.972	343-41-57	4.160	-12.128	112136.481600	565430.706400
B54-017	-46615.233	26953.928	6.369	346-00-58	12.872	-3.496	346950.961216	162966.854568
B54-029	-46609.053	26952.389	3.435	346-00-59	9.513	-2.369	256398.076557	110416.846557
B54-018	-46605.720	26951.559	6.388	346-00-50	9.532	-2.374	256902.260388	110641.979280

地番	今井2-27							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-027	-46599.521	26950.015	9.834	346-01-08	15.742	-3.920	424247.136130	182670.122320
B54-026E	-46589.978	26947.639	7.452	346-01-18	16.774	-4.176	452019.696586	194559.748128
B54-001	-46582.747	26945.839	9.403	346-59-22	16.393	-3.917	441723.138727	182464.619999
B53-017	-46573.585	26943.722	8.484	345-40-08	17.382	-4.217	468335.775804	196400.807945
B53-018	-46565.365	26941.622	9.499	345-53-42	17.433	-4.415	469673.296326	205586.086475
B53-019	-46556.152	26939.307	7.141	345-45-20	16.134	-4.072	434638.779138	189576.650944
B53-020	-46549.231	26937.550	4.073	345-18-31	10.861	-2.790	292568.730550	129872.354490
B53-021	-46545.291	26936.517	4.423	346-06-30	8.234	-2.095	221795.280978	97512.384645
B53-001	-46540.997	26935.455	9.541	345-37-02	13.536	-3.432	364598.318880	159728.701704
B52-023	-46531.755	26933.085	7.767	346-10-04	16.784	-4.227	452044.898640	196689.728385
B52-024	-46524.213	26931.228	5.872	346-15-26	13.246	-3.252	356731.046088	151296.740676
B52-025	-46518.509	26929.833	5.427	346-15-39	10.976	-2.684	295581.847008	124855.678156
B52-026	-46513.237	26928.544	7.970	346-02-19	13.007	-3.212	350259.571808	149400.517244
B52-027	-46505.502	26926.621	6.078	346-06-36	13.635	-3.382	367144.477335	157281.607764
B52-001	-46499.602	26925.162	13.533	344-33-17	18.944	-5.063	510070.268928	235427.484926
B49-014	-46486.558	26921.558	12.714	346-40-00	25.415	-6.536	684211.396570	303836.143088
B49-015	-46474.187	26918.626	4.013	346-52-41	16.279	-3.843	438208.312654	178600.300641
B49-029	-46470.279	26917.715	1.093	346-52-47	4.972	-1.159	133834.878980	53859.053361
B49-016	-46469.215	26917.467	1.692	346-53-01	2.712	-0.632	73000.170504	29368.543880
B49-027	-46467.567	26917.083	3.937	346-52-28	5.482	-1.278	147559.449006	59385.550626
B49-017	-46463.733	26916.189	5.709	346-46-36	9.392	-2.200	252796.847088	102220.212600
							倍面積	3697.848229
							面積	1848.92
							地積	1848.92

直角座標法面積計算書

地番	今井2-28							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK153	-46472.630	26951.445	6.700	157-06-33	-2.418	3.972	-65168.594010	-184589.286360
KK152	-46478.802	26954.051	1.806	242-10-19	-7.015	1.009	-189082.667765	-46897.111218
KK151	-46479.645	26952.454	8.669	166-54-46	-9.287	0.366	-250307.440298	-17011.550070
KK150	-46488.089	26954.417	5.208	335-35-43	-3.701	-0.189	-99758.297317	8786.248821
B51-001	-46483.346	26952.265	4.001	294-57-04	6.431	-5.780	173330.016215	268673.739880
B51-002	-46481.658	26948.637	3.687	242-13-32	-0.030	-6.890	-808.459110	320258.623620
B51-003	-46483.376	26945.375	10.405	242-20-12	-6.549	-12.478	-176465.260875	580019.565728
B51-004	-46488.207	26936.159	3.993	201-44-24	-8.540	-10.695	-230034.797860	497191.373865
B51-005	-46491.916	26934.680	9.858	344-37-03	5.796	-4.094	156113.405280	190337.904104
B50-004	-46482.411	26932.065	3.859	114-08-04	7.927	0.907	213490.479255	-42159.546777
B50-005	-46483.989	26935.587	16.366	62-18-39	6.027	18.014	162340.782849	-837362.577846
B50-006	-46476.384	26950.079	3.995	19-59-43	11.359	15.858	306125.947361	-737022.497472
							倍面積	224.886275
							面積	112.44
							地積	112.44

直角座標法面積計算書

地番	今井2-29							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
KK138	-46585.754	27019.875	7.755	138-49-56	-1.218	12.546	-32910.207750	-584464.869684
KK137	-46591.592	27024.980	3.991	281-29-24	-5.043	1.194	-136286.974140	-55630.360848
B70-002	-46590.797	27021.069	14.504	237-20-39	-7.031	-16.122	-189985.136139	751136.829234
B70-040	-46598.623	27008.858	0.397	237-21-06	-8.040	-12.545	-217151.218320	584579.725535
B70-003	-46598.837	27008.524	4.066	231-35-28	-2.740	-3.520	-74003.355760	164027.906240
B70-004	-46601.363	27005.338	3.067	230-50-08	-4.463	-5.564	-120524.823494	259289.983732
B70-009A	-46603.300	27002.960	5.154	230-48-13	-5.194	-6.372	-140253.374240	296956.227600
B70-008A	-46606.557	26998.966	3.042	230-43-21	-5.183	-6.349	-139935.640778	295905.030393
B70-007	-46608.483	26996.611	14.439	242-07-31	-8.677	-15.119	-234249.593647	704673.654477
B70-008	-46615.234	26983.847	4.954	253-06-05	-8.191	-17.504	-221024.690777	815953.055936
B70-009	-46616.674	26979.107	12.114	258-33-13	-3.844	-16.613	-103707.687308	774442.805162
S8-004	-46619.078	26967.234	1.219	255-01-45	-2.719	-13.051	-73323.909246	608425.586978
S8-005	-46619.393	26966.056	6.606	347-41-36	6.139	-2.586	165544.617784	120557.750298
B51-021	-46612.939	26964.648	3.893	117-35-31	4.651	2.042	125412.577848	-95183.621438
B51-022	-46614.742	26968.098	1.749	72-52-15	-1.288	5.121	-34734.910224	-238714.093782
B51-023	-46614.227	26969.769	4.013	70-36-44	1.847	5.456	49813.163343	-254327.222512
B51-024	-46612.895	26973.554	3.589	70-49-23	2.511	7.175	67730.594094	-334447.521625
B51-025	-46611.716	26976.944	3.606	70-53-48	2.359	6.797	63638.610896	-316819.833652
B51-026	-46610.536	26980.351	3.619	70-35-01	2.383	6.820	64294.176433	-317883.855520
B51-027	-46609.333	26983.764	3.624	61-00-08	2.960	6.583	79871.941440	-306829.239139
B51-028	-46607.576	26986.934	3.207	60-06-32	3.355	5.950	90541.163570	-277315.077200
B51-029	-46605.978	26989.714	3.956	60-06-15	3.570	6.210	96353.278980	-289423.123380
B51-030	-46604.006	26993.144	3.665	53-46-38	4.138	6.387	111697.629872	-297659.786322
B51-031	-46601.840	26996.101	3.532	52-50-52	4.299	5.772	116056.238199	-268985.820480
B51-032	-46599.707	26998.916	3.635	52-17-52	4.356	5.691	117607.278096	-265198.932537
B51-033	-46597.484	27001.792	4.496	54-08-59	4.856	6.520	131120.701952	-303815.595680
B51-034	-46594.851	27005.436	0.385	54-04-55	2.859	3.956	77208.541524	-184329.230556

地番	今井2-29							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B51-035	-46594.625	27005.748	0.172	59-15-52	0.314	0.460	8479.804872	-21433.527500
B51-036	-46594.537	27005.896	4.107	59-14-40	2.188	3.677	59088.900448	-171328.112549
B51-037	-46592.437	27009.425	3.648	55-33-54	4.163	6.538	112440.236275	-304621.353106
B51-038	-46590.374	27012.434	8.759	58-09-52	6.683	10.450	180524.096422	-486869.408300
							倍面積	667.969775
							面積	333.98
							地積	333.98

直角座標法面積計算書

地番	今井2-30							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
KK134	-46623.402	27047.019	4.301	123-35-38	3.629	-0.582	98153.631951	27134.819964
KK133	-46625.782	27050.602	2.125	160-42-45	-4.386	4.285	-118643.940372	-199791.475870
KK132	-46627.788	27051.304	12.596	140-00-52	-11.657	8.796	-315337.050728	-410138.023248
KK131	-46637.439	27059.398	8.347	157-13-11	-17.347	11.326	-469399.377106	-528215.634114
KK130	-46645.135	27062.630	0.604	158-08-45	-8.257	3.457	-223456.135910	-161252.231695
KK129	-46645.696	27062.855	20.428	170-27-22	-20.706	3.612	-560363.475630	-168484.253952
B90-033	-46665.841	27066.242	4.723	280-25-04	-19.291	-1.258	-522134.874422	58705.627978
B70-047	-46664.987	27061.597	3.733	334-27-03	4.222	-6.255	114254.062534	291889.493685
B90-038	-46661.619	27059.987	2.589	266-00-49	3.188	-4.193	86267.238556	195652.168467
B70-052	-46661.799	27057.404	3.007	27-22-59	2.490	-1.200	67372.935960	55994.158800
B70-048	-46659.129	27058.787	13.120	357-03-19	15.773	0.709	426798.247351	-33081.322461
B70-058	-46646.026	27058.113	0.366	338-11-55	13.443	-0.810	363742.213059	37783.281060
B70-059	-46645.686	27057.977	0.400	67-59-09	0.490	0.235	13258.408730	-10961.736210
B70-060	-46645.536	27058.348	2.825	337-45-56	2.765	-0.698	74816.332220	32558.584128
S8-001	-46642.921	27057.279	1.220	297-19-16	3.175	-2.153	85906.860825	100422.208913
S8-002	-46642.361	27056.195	4.921	313-24-09	3.941	-4.659	106628.464495	217306.759899
B70-017	-46638.980	27052.620	9.153	344-11-19	12.188	-6.069	329717.332560	283051.969620
B70-036	-46630.173	27050.126	1.304	54-14-15	9.569	-1.436	258842.655694	66960.928428
B70-035	-46629.411	27051.184	7.311	325-16-23	6.771	-3.107	183163.566864	144877.579977
							倍面積	412.903369
							面積	206.45
							地積	206.45

直角座標法面積計算書

地番	今井2-31							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B70-009	-46616.674	26979.107	12.114	258-33-13	1.449	-11.501	39092.726043	536138.367674
S8-004	-46619.078	26967.234	67.520	118-59-13	-35.125	47.189	-947224.094250	-2199907.671742
S8-003	-46651.799	27026.296	31.353	72-28-52	-23.283	88.961	-629253.249768	-4150190.690839
S8-002	-46642.361	27056.195	4.921	313-24-09	12.819	26.324	346833.363705	-1227813.510964
B70-017	-46638.980	27052.620	18.604	252-28-54	-2.219	-21.316	-60029.763780	994156.497680
B70-016	-46644.580	27034.879	6.760	252-28-45	-7.635	-24.187	-206411.301165	1128192.456460
B70-015	-46646.615	27028.433	3.978	280-23-51	-1.317	-10.359	-35596.446261	483212.284785
B70-014	-46645.897	27024.520	6.532	298-58-56	3.883	-9.627	104936.211160	449060.050419
B70-037	-46642.732	27018.806	1.123	298-57-38	3.709	-6.697	100212.751454	312366.376204
B70-013	-46642.188	27017.823	12.354	298-58-55	6.530	-11.790	176426.384190	549911.396520
B70-012	-46636.202	27007.016	8.433	298-59-26	10.073	-18.183	272041.672168	847986.060966
B70-013A	-46632.115	26999.640	2.238	298-58-12	5.171	-9.334	139615.138440	435264.161410
B70-012A	-46631.031	26997.682	2.239	298-59-33	2.169	-3.916	58557.972258	182607.117396
B70-011A	-46629.946	26995.724	6.549	298-59-15	4.259	-7.687	114974.788516	358444.394902
B70-011	-46626.772	26989.995	12.876	299-00-49	9.419	-16.989	254218.762905	792142.229508
B70-010	-46620.527	26978.735	3.871	5-30-53	10.098	-10.888	272431.266030	507604.297976
							倍面積	-826.181645
							面積	413.09
							地積	413.09

直角座標法面積計算書

地番	今井2-32							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
S8-001	-46642.921	27057.279	1.220	297-19-16	3.175	-2.153	85906.860825	100422.208913
S8-002	-46642.361	27056.195	31.353	252-28-52	-8.878	-30.983	-240204.899210	1445120.270863
S8-003	-46651.799	27026.296	67.520	298-59-13	23.283	-88.961	629253.249768	4150190.690839
S8-004	-46619.078	26967.234	1.219	255-01-45	32.406	-60.240	873900.185004	2808333.258720
S8-005	-46619.393	26966.056	10.481	256-01-15	-2.847	-11.349	-76772.361432	529083.491157
S7-001	-46621.925	26955.885	58.438	255-34-39	-17.087	-66.767	-460595.206995	3112806.066475
S7-002	-46636.480	26899.289	6.511	254-48-41	-16.261	-62.880	-437409.338429	2932501.862400
S6-001	-46638.186	26893.005	39.984	255-51-08	-11.479	-45.055	-308704.804395	2101283.470230
S6-002	-46647.959	26854.234	15.588	255-25-41	-13.695	-53.858	-367768.734630	2512365.775822
S5-001	-46651.881	26839.147	36.081	255-40-55	-12.845	-50.047	-344748.843215	2334786.688407
S5-002	-46660.804	26804.187	6.580	255-41-06	-10.550	-41.336	-282784.172850	1928770.994144
S4-001	-46662.431	26797.811	28.753	255-39-09	-8.752	-34.232	-234534.441872	1597348.337992
S4-002	-46669.556	26769.955	5.199	256-14-49	-8.361	-32.906	-223823.593755	1535708.409736
S3-001	-46670.792	26764.905	29.026	255-39-57	-8.422	-33.172	-225414.029910	1548163.512224
S3-002	-46677.978	26736.783	5.204	255-21-46	-8.501	-33.157	-227289.392283	1547701.716546
S2-001	-46679.293	26731.748	38.441	255-37-12	-10.862	-42.272	-290360.246776	1973227.073696
S2-002	-46688.840	26694.511	7.056	262-52-05	-10.423	-44.238	-278236.888153	2065420.903920
S1-003	-46689.716	26687.510	25.151	268-13-55	-1.652	-32.140	-44087.766520	1500607.472240
S1-002	-46690.492	26662.371	15.507	255-39-04	-4.619	-40.162	-123153.491649	1875183.539704
S1-001	-46694.335	26647.348	6.407	162-20-44	-9.948	-13.080	-265087.817904	610761.901800
18K19	-46700.440	26649.291	15.045	78-41-05	-3.153	16.696	-84025.214523	-779710.546240
18K18	-46697.488	26664.044	21.891	83-37-46	5.381	36.509	143479.220764	-1704878.589392
18K17	-46695.059	26685.800	2.640	83-58-34	2.706	24.381	72211.774800	-1138472.233479
18K16	-46694.782	26688.425	0.973	82-51-11	0.398	3.590	10621.993150	-167634.267380
18K15	-46694.661	26689.390	6.775	89-02-09	0.235	7.739	6272.006650	-361369.981479
18K14	-46694.547	26696.164	38.227	75-01-12	9.995	43.702	266828.159180	-2040645.092994
18K13	-46684.666	26733.092	5.192	75-53-58	11.146	41.964	297967.043432	-1959075.324024

地番	今井2-32							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
18K12	-46683.401	26738.128	29.041	75-31-37	8.523	33.155	227889.064944	-1547788.160155
18K11	-46676.143	26766.247	5.210	75-33-39	8.557	33.164	229038.775579	-1547967.606452
18K10	-46674.844	26771.292	28.690	75-34-52	8.443	32.831	226030.018356	-1532381.803364
18K9	-46667.700	26799.078	6.795	76-07-46	8.773	34.383	235108.311294	-1604575.529100
18K8	-46666.071	26805.675	35.928	76-31-48	9.998	41.537	268003.138650	-1938368.591127
18K7	-46657.702	26840.615	15.635	75-40-49	12.236	50.089	328421.765140	-2337037.635478
18K6	-46653.835	26855.764	39.950	75-03-17	14.170	53.748	380546.175880	-2507550.323580
18K5	-46643.532	26894.363	6.555	76-12-20	11.866	44.965	319128.511358	-2097326.416380
18K4	-46641.969	26900.729	58.296	75-41-24	15.972	62.853	429658.443588	-2931587.677557
18K3	-46627.560	26957.216	10.631	75-16-53	17.110	66.769	461237.965760	-3113275.553640
18K20	-46624.859	26967.498	0.870	75-16-36	2.922	11.123	78799.029156	-518608.306657
18K2	-46624.638	26968.339	64.961	118-49-33	-31.100	57.753	-838715.342900	-2692712.718414
18K1	-46655.959	27025.251	0.290	153-47-19	-31.581	57.040	-853484.451831	-2661255.901360
B70-041	-46656.219	27025.379	29.147	72-24-15	8.551	27.911	231094.015829	-1302221.728509
B70-057	-46647.408	27053.162	5.140	74-24-13	10.193	32.734	275752.880266	-1526956.253472
B70-058	-46646.026	27058.113	0.366	338-11-55	1.722	4.815	46594.070586	-224600.615190
B70-059	-46645.686	27057.977	0.400	67-59-09	0.490	0.235	13258.408730	-10961.736210
B70-060	-46645.536	27058.348	2.825	337-45-56	2.765	-0.698	74816.332220	32558.584128
							倍面積	-4616.361677
							面積	2308.18
							地積	2308.18

直角座標法面積計算書

地番	今井2-33							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B54-011	-46629.566	26897.454	7.153	165-08-10	-4.914	-1.831	-132174.088956	85378.735346
S7-002	-46636.480	26899.289	58.438	75-34-39	7.641	58.431	205537.467249	-2725016.162880
S7-001	-46621.925	26955.885	6.972	343-41-57	21.247	54.639	572731.688595	-2547375.360075
B54-017	-46615.233	26953.928	3.985	214-47-56	3.420	-4.231	92182.433760	197229.050823
B54-016	-46618.505	26951.654	7.179	255-28-47	-5.072	-9.224	-136698.789088	430009.090120
B54-015	-46620.305	26944.704	18.536	255-30-48	-6.437	-24.897	-173443.059648	1160705.733585
B54-014E	-46624.942	26926.757	13.355	255-30-44	-7.978	-30.877	-214821.667346	1439638.334134
B54-013E	-46628.283	26913.827	13.124	255-30-50	-6.624	-25.637	-178277.190048	1195409.291271
B54-012	-46631.566	26901.120	4.176	298-36-53	-1.283	-16.373	-34514.136960	763498.630118
							倍面積	-522.657558
							面積	261.32
							地積	261.32

直角座標法面積計算書

地番	今井2-34							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B53-010	-46587.841	26886.922	4.029	120-34-51	7.303	1.062	196355.191366	-49476.287142
B53-011	-46589.891	26890.391	8.894	75-31-06	0.174	12.080	4678.928034	-562805.883280
B53-012	-46587.667	26899.002	10.381	75-31-24	4.819	18.662	129626.290638	-869419.041554
B53-013	-46585.072	26909.053	11.616	75-50-00	5.438	21.314	146331.430214	-992914.224608
B53-014	-46582.229	26920.316	9.660	75-18-07	5.294	20.607	142516.152904	-959919.993003
B53-015	-46579.778	26929.660	12.676	75-40-00	5.589	21.625	150509.869740	-1007287.699250
B53-016	-46576.640	26941.941	3.536	30-14-29	6.193	14.062	166851.440613	-654960.711680
B53-017	-46573.585	26943.722	9.403	166-59-22	-6.107	3.898	-164545.310254	-181543.834330
B54-001	-46582.747	26945.839	3.994	299-31-27	-7.194	-1.358	-193848.365766	63259.370426
B54-002	-46580.779	26942.364	7.292	255-51-46	0.187	-10.546	5038.222068	491240.895334
B54-003	-46582.560	26935.293	18.537	255-40-57	-6.365	-25.032	-171443.139945	1166054.641920
B54-004E	-46587.144	26917.332	14.183	255-49-32	-8.057	-31.712	-216872.943924	1477371.510528
B54-005E	-46590.617	26903.581	6.435	255-31-16	-5.082	-19.982	-136723.998642	930973.708894
B54-006E	-46592.226	26897.350	6.155	255-31-08	-3.148	-12.190	-84672.857800	567959.234940
B54-007E	-46593.765	26891.391	4.001	211-01-13	-4.968	-8.021	-133596.430488	373728.589065
B54-008E	-46597.194	26889.329	9.658	345-34-05	5.924	-4.469	159292.384996	208242.859986
							倍面積	503.136246
							面積	251.56
							地積	251.56

直角座標法面積計算書

地番	今井2-35							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B52-015	-46546.243	26876.008	3.958	120-46-12	7.254	0.931	194958.562032	-43334.552233
B52-016	-46548.268	26879.409	10.139	75-43-31	0.475	13.227	12767.719275	-615693.940836
B52-017	-46545.768	26889.235	6.858	75-48-42	4.181	16.475	112423.891535	-766841.527800
B52-018	-46544.087	26895.884	6.654	76-01-28	3.288	13.106	88433.666592	-610006.804222
B52-019	-46542.480	26902.341	9.293	75-37-54	3.913	15.459	105268.860333	-719500.198320
B52-020	-46540.174	26911.343	5.387	75-38-29	3.642	14.221	98011.111206	-661847.814454
B52-021	-46538.838	26916.562	14.967	75-26-34	5.098	19.706	137220.633076	-917094.341628
B52-022	-46535.076	26931.049	3.895	31-30-40	7.083	16.523	190752.620067	-768899.060748
B52-023	-46531.755	26933.085	9.541	165-37-02	-5.921	4.406	-159470.796285	-205018.912530
B53-001	-46540.997	26935.455	3.951	301-22-36	-7.185	-1.003	-193531.244175	46680.619991
B53-002	-46538.940	26932.082	7.658	254-54-27	0.063	-10.767	1696.721166	501084.766980
B53-003	-46540.934	26924.688	18.823	255-44-53	-6.628	-25.638	-178456.832064	1193216.465892
B53-004	-46545.568	26906.444	26.684	255-47-59	-11.180	-44.113	-300814.043920	2053264.641184
B53-005E	-46552.114	26880.575	4.001	211-36-17	-9.954	-27.966	-267569.243550	1301876.420124
B53-006E	-46555.522	26878.478	9.602	345-05-38	5.871	-4.567	157803.544338	212619.068974
							倍面積	504.830374
							面積	252.41
							地積	252.41

直角座標法面積計算書

地番	今井2-36							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B49-009	-46500.921	26864.199	4.227	119-53-40	10.822	0.322	290724.361578	-14973.296562
B49-010	-46503.028	26867.864	10.983	75-35-30	0.626	14.303	16819.282864	-665132.809484
B49-011	-46500.295	26878.502	24.323	75-27-23	8.841	34.182	237632.836182	-1589473.083690
B49-012	-46494.187	26902.046	18.498	76-22-59	10.463	41.522	281476.107298	-1930531.632614
B49-013	-46489.832	26920.024	3.616	25-06-18	7.629	19.512	205372.863096	-907109.601984
B49-014	-46486.558	26921.558	13.533	164-33-17	-9.770	5.138	-263023.621660	-238847.935004
B52-001	-46499.602	26925.162	4.024	301-02-22	-10.969	0.156	-295342.101978	-7253.937912
B52-002	-46497.527	26921.714	2.547	256-03-04	1.461	-5.920	39332.624154	275265.359840
B52-003	-46498.141	26919.242	16.185	256-02-59	-4.516	-18.180	-121567.296872	845336.203380
B52-004	-46502.043	26903.534	11.588	256-03-09	-6.695	-26.954	-180119.160130	1253416.067022
B52-005	-46504.836	26892.288	1.500	256-02-16	-3.155	-12.702	-84845.168640	590704.426872
B52-006	-46505.198	26890.832	11.080	255-56-19	-3.054	-12.204	-82124.600928	567549.436392
B52-7	-46507.890	26880.084	5.873	255-58-07	-4.116	-16.446	-110638.425744	764868.758940
B52-008	-46509.314	26874.386	4.946	255-56-49	-2.625	-10.496	-70545.263250	488161.759744
B52-009	-46510.515	26869.588	3.913	211-31-44	-4.536	-6.844	-121880.451168	318317.964660
B52-010	-46513.850	26867.542	13.354	345-30-10	9.594	-5.389	257767.197948	250663.137650
							倍面積	960.817250
							面積	480.40
							地積	480.40

直角座標法面積計算書

地番	今井2-37							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-016	-46418.150	26901.674	42.148	161-44-10	-28.463	19.767	-765702.347062	-917547.571050
B49-001	-46458.175	26914.883	14.995	299-59-36	-32.529	0.222	-875514.229107	-10313.714850
B49-002	-46450.679	26901.896	14.829	254-11-56	3.458	-27.256	93026.756368	1266059.706824
B49-003	-46454.717	26887.627	10.953	254-11-46	-7.021	-24.808	-188778.029167	1152448.619336
B49-004	-46457.700	26877.088	12.770	254-11-42	-6.461	-22.826	-173652.865568	1060443.460200
B49-005	-46461.178	26864.801	10.582	254-12-04	-6.359	-22.469	-170833.269559	1043936.208482
B49-006	-46464.059	26854.619	6.116	253-38-11	-4.604	-16.050	-123638.665876	745748.146950
B48-001	-46465.782	26848.751	9.125	254-14-12	-4.202	-14.650	-112818.451702	680723.706300
B48-002	-46468.261	26839.969	7.775	254-14-20	-4.591	-16.265	-123222.297679	755806.265165
B48-003	-46470.373	26832.486	18.499	254-14-17	-7.137	-25.286	-191503.452582	1175049.851678
B48-004	-46475.398	26814.683	7.988	209-55-09	-11.948	-21.787	-320381.832484	1012559.496226
B48-005	-46482.321	26810.699	33.709	345-25-28	25.701	-12.467	689061.774999	579495.095907
B41-038	-46449.697	26802.216	8.618	119-28-16	28.384	-0.980	760754.098944	45520.703060
B41-011	-46453.937	26809.719	0.415	74-45-25	-4.131	7.903	-110750.949189	-367125.464111
B41-012	-46453.828	26810.119	11.537	74-23-52	3.212	11.512	86114.102228	-534776.467936
B41-037	-46450.725	26821.231	10.897	74-24-10	6.033	21.608	161812.486623	-1003707.265800
B41-013	-46447.795	26831.727	2.854	73-11-49	3.755	13.228	100753.134885	-614411.432260
B41-014	-46446.970	26834.459	9.347	73-12-39	3.525	11.681	94591.467975	-542547.056570
B41-015	-46444.270	26843.408	6.005	75-02-25	4.250	14.750	114084.484000	-685052.982500
B40-011	-46442.720	26849.209	15.228	74-10-52	5.701	20.452	153067.340509	-949846.509440
B40-012	-46438.569	26863.860	6.264	74-10-40	5.859	20.678	157395.355740	-960256.729782
B40-028	-46436.861	26869.887	2.791	74-10-33	2.469	8.712	66341.751003	-404557.933032
B40-013	-46436.100	26872.572	10.338	74-10-52	3.579	12.631	96176.935188	-586534.379100
B40-014	-46433.282	26882.518	13.094	74-10-42	6.388	22.544	171725.524984	-1046791.909408

地番	今井2-37							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B40-015	-46429.712	26895.116	13.292	29-33-43	15.132	19.156	406976.895312	-889407.563072
							倍面積	4914.281217
							面積	2457.14
							地積	2457.14

直角座標法面積計算書

地番	今井2-38							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B48-001	-46465.782	26848.751	6.116	73-38-11	12.298	3.043	330185.939798	-141395.374626
B49-006	-46464.059	26854.619	20.673	165-26-15	-18.286	11.066	-491063.563034	-514171.276894
B49-007	-46484.068	26859.817	8.542	165-12-50	-28.268	7.378	-759273.306956	-342959.453704
B49-008	-46492.327	26861.997	8.872	165-37-43	-16.853	4.382	-452705.235441	-203729.376914
B49-009	-46500.921	26864.199	13.354	165-30-10	-21.523	5.545	-578198.155077	-257847.606945
B52-010	-46513.850	26867.542	7.100	165-07-48	-19.791	5.165	-531735.523722	-240244.035250
B52-011	-46520.712	26869.364	4.157	165-07-41	-10.880	2.889	-292338.680320	-134398.336968
B52-012	-46524.730	26870.431	6.695	165-07-53	-10.489	2.785	-281843.950759	-129571.373050
B52-013	-46531.201	26872.149	10.577	166-06-20	-16.739	4.258	-449812.902111	-198129.853858
B52-014	-46541.469	26874.689	4.953	164-33-19	-15.042	3.859	-404249.071938	-179603.528871
B52-015	-46546.243	26876.008	9.602	165-05-38	-14.053	3.789	-377688.540424	-176363.714727
B53-006E	-46555.522	26878.478	7.131	165-25-47	-16.181	4.264	-434920.652518	-198512.745808
B53-007E	-46562.424	26880.272	8.695	165-25-31	-15.317	3.982	-411725.126224	-185411.572368
B53-008E	-46570.839	26882.460	2.112	165-26-14	-10.459	2.719	-281163.649140	-126626.111241
B53-009E	-46572.883	26882.991	15.466	165-16-32	-17.002	4.462	-457064.612982	-207808.203946
B53-010	-46587.841	26886.922	9.658	165-34-05	-24.311	6.338	-653647.960742	-295273.736258
B54-008E	-46597.194	26889.329	6.141	165-55-07	-15.309	3.901	-411648.737661	-181775.653794
B54-009E	-46603.150	26890.823	8.474	165-54-35	-14.175	3.557	-381177.416025	-165767.404550
B54-010E	-46611.369	26892.886	18.762	165-54-30	-26.416	6.631	-710402.476576	-309079.987839
B54-011	-46629.566	26897.454	7.153	165-08-10	-25.111	6.403	-675421.967394	-298569.111098
S7-002	-46636.480	26899.289	6.511	254-48-41	-8.620	-4.449	-231871.871180	207485.699520
S6-001	-46638.186	26893.005	7.191	349-12-43	5.358	-7.630	144092.720790	355849.359180
B55-020	-46631.122	26891.659	8.458	345-42-03	15.260	-3.435	410366.716340	160177.904070
B55-021	-46622.926	26889.570	22.706	345-59-04	30.226	-7.588	812764.142820	353774.762488
B55-022	-46600.896	26884.071	1.471	345-26-05	23.454	-5.869	630539.001234	273500.658624
B55-023	-46599.472	26883.701	22.011	345-25-49	22.727	-5.907	610985.872627	275263.081104
B55-024	-46578.169	26878.164	15.128	345-25-42	35.944	-9.343	966108.726816	435179.832967

地番	今井2-38							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-025	-46563.528	26874.358	3.410	345-00-36	17.935	-4.688	481991.610730	218289.819264
B55-052	-46560.234	26873.476	8.042	345-01-07	11.063	-2.961	297301.264988	137864.852874
B55-026	-46552.465	26871.397	9.084	345-01-11	16.544	-4.427	444560.391968	206087.762555
B55-027	-46543.690	26869.049	8.707	345-35-19	17.208	-4.515	462362.595192	210144.760350
B55-058	-46535.257	26866.882	0.977	345-35-38	9.379	-2.410	251984.486278	112149.969370
B55-028	-46534.311	26866.639	8.438	345-35-18	9.118	-2.343	244970.014402	109029.890673
B55-029	-46526.139	26864.539	11.112	345-24-58	18.926	-4.898	508438.265114	227885.028822
B55-001	-46515.385	26861.741	12.554	346-04-48	22.939	-5.818	616181.476799	270626.509930
B48-015	-46503.200	26858.721	10.690	345-00-58	22.512	-5.784	604643.527152	268974.508800
B48-016	-46492.873	26855.957	7.241	345-16-43	17.330	-4.604	465413.734810	214053.187292
B48-017	-46485.870	26854.117	9.847	345-02-42	16.516	-4.381	443522.596372	203654.596470
B48-018	-46476.357	26851.576	10.946	345-02-36	20.088	-5.366	539394.458688	249392.131662
							倍面積	2145.857306
							面積	1072.92
							地積	1072.92

直角座標法面積計算書

地番 点名	今井2-39				$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
	X	Y	距離	方向角				
B48-008	-46512.654	26818.612	3.375	121-25-46	11.053	-0.499	296426.118436	23209.814346
B48-009	-46514.414	26821.492	11.893	77-28-16	0.820	14.490	21993.623440	-673993.858860
B48-010	-46511.834	26833.102	7.464	77-26-58	4.202	18.896	112752.694604	-878887.615264
B48-011	-46510.212	26840.388	0.791	77-22-09	1.795	8.058	48178.496460	-374779.288296
B48-027	-46510.039	26841.160	0.852	77-23-01	0.359	1.603	9635.976440	-74555.592517
B48-028	-46509.853	26841.991	4.658	77-22-30	1.204	5.376	32317.757164	-250036.969728
B48-012	-46508.835	26846.536	4.179	77-27-50	1.925	8.624	51679.581800	-401092.193040
B48-013	-46507.928	26850.615	6.164	77-28-53	2.243	10.096	60225.929445	-469544.041088
B48-014	-46506.592	26856.632	3.984	31-37-38	4.728	8.106	126978.156096	-376982.434752
B48-015	-46503.200	26858.721	12.554	166-04-48	-8.793	5.109	-236168.733753	-237584.848800
B55-001	-46515.385	26861.741	3.503	302-26-01	-10.306	0.063	-276837.102746	-2930.469255
B55-002	-46513.506	26858.784	18.400	256-23-31	-2.450	-20.840	-65804.020800	969341.465040
B55-003	-46517.835	26840.901	10.484	256-23-45	-6.795	-28.073	-182383.922295	1305895.181955
B55-004	-46520.301	26830.711	6.996	256-51-20	-4.057	-17.003	-108852.194527	790984.677903
B55-005	-46521.892	26823.898	4.052	208-04-36	-5.166	-8.720	-138572.257068	405670.898240
B55-006	-46525.467	26821.991	13.251	345-13-35	9.238	-5.286	247781.552858	245933.618562
							倍面積	648.344446
							面積	324.17
							地積	324.17

直角座標法面積計算書

地番	今井2-40							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B55-016	-46641.128	26851.858	7.232	160-49-16	-4.689	-1.009	-125908.362162	47060.898152
S6-002	-46647.959	26854.234	39.984	75-51-08	2.942	41.147	79005.156428	-1919423.568973
S6-001	-46638.186	26893.005	7.191	349-12-43	16.837	37.425	452797.525185	-1745434.111050
B55-020	-46631.122	26891.659	4.020	211-10-17	3.624	-3.427	97455.372216	159804.855094
B55-019	-46634.562	26889.578	8.779	255-40-32	-5.612	-10.587	-150904.311736	493720.107894
B55-051	-46636.734	26881.072	7.843	255-40-17	-4.113	-16.105	-110561.849136	751084.601070
B55-018	-46638.675	26873.473	18.800	255-51-10	-6.536	-25.829	-175645.019528	1204630.336575
B55-017	-46643.270	26855.243	4.006	302-19-31	-2.453	-21.615	-65875.911079	1008194.281050
倍面積								-362.600188
面積								181.30
地積								181.30

直角座標法面積計算書

地番	今井2-41							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
S5-002	-46660.804	26804.187	36.081	75-40-55	1.768	35.433	47389.802616	-1653332.268132
S5-001	-46651.881	26839.147	7.161	345-01-14	15.841	33.109	425158.927627	-1544597.128029
B56-017	-46644.963	26837.296	3.993	210-33-36	3.480	-3.881	93393.790080	181029.101403
B56-016	-46648.401	26835.266	16.027	255-34-09	-7.432	-17.551	-199439.696912	818726.085951
B56-015K	-46652.395	26819.745	12.944	255-40-57	-7.195	-28.063	-192968.065275	1309206.160885
B56-014	-46655.596	26807.203	3.995	299-09-48	-1.254	-16.031	-33616.232562	747935.859476
B56-013K	-46653.649	26803.714	7.171	176-13-04	-5.208	-3.016	-139593.742512	140707.405384
倍面積								-324.783062
面積								162.39
地積								162.39

直角座標法面積計算書

地番	今井2-42							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B47-006	-46524.423	26770.294	3.994	121-17-10	11.189	-0.082	299532.819566	3815.002686
B47-007	-46526.497	26773.707	13.764	76-02-00	1.248	16.770	33413.586336	-780249.354690
B47-008	-46523.175	26787.064	15.352	76-21-14	6.944	28.276	186009.372416	-1315489.296300
B47-009	-46519.553	26801.983	3.997	31-08-27	7.043	16.986	188766.366269	-790181.127258
B47-010	-46516.132	26804.050	13.589	165-41-52	-9.747	5.424	-261259.075350	-252303.499968
B56-001	-46529.300	26807.407	4.054	299-15-53	-11.186	-0.180	-299867.654702	8375.274000
B56-002	-46527.318	26803.870	28.940	256-12-52	-4.914	-31.643	-131714.217180	1472263.923474
B56-003	-46534.214	26775.764	3.994	209-37-58	-10.368	-30.081	-277611.121152	1399795.691334
B56-004	-46537.686	26773.789	13.716	345-14-14	9.791	-5.470	262142.168099	254561.142420
							倍面積	587.755698
							面積	293.87
							地積	293.87

直角座標法面積計算書

地番	今井2-43							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B44-009	-46497.129	26591.757	10.522	122-07-52	28.637	-0.859	761508.145209	39941.033811
B44-010	-46502.725	26600.667	9.818	77-09-56	-3.415	18.483	-90841.277805	-859509.866175
B44-046E	-46500.544	26610.240	1.810	77-10-09	2.583	11.338	68734.249920	-527223.167872
B44-052	-46500.142	26612.005	5.910	77-09-47	1.715	7.527	45639.588575	-350006.568834
B44-042E	-46498.829	26617.767	9.449	77-09-55	3.412	14.975	90819.821004	-696319.964275
B44-049E	-46496.730	26626.980	6.088	77-09-35	3.452	15.149	91916.334960	-704378.962770
B44-048E	-46495.377	26632.916	6.100	77-10-00	2.708	11.884	72121.936528	-552551.060268
B44-015	-46494.022	26638.864	8.477	77-10-49	3.236	14.214	86203.363904	-660866.028708
B44-016	-46492.141	26647.130	0.813	77-25-59	2.058	9.060	54839.793540	-421218.797460
B44-017	-46491.964	26647.924	0.814	76-38-48	0.365	1.586	9726.492260	-73736.254904
B44-018	-46491.776	26648.716	11.311	77-00-25	2.731	11.813	72777.643396	-549207.349888
B44-019	-46489.233	26659.737	7.594	77-24-15	4.199	18.432	111944.235663	-856889.542656
B43-013	-46487.577	26667.148	6.732	77-04-21	3.162	13.972	84321.521976	-649524.425844
43-040E	-46486.071	26673.709	6.546	77-04-34	2.970	12.941	79220.915730	-601576.244811
43-043E	-46484.607	26680.089	13.887	77-04-32	4.570	19.915	121928.006730	-925740.948405
B43-014	-46481.501	26693.624	5.921	77-09-30	4.422	19.308	118039.205328	-897464.821308
B43-015K	-46480.185	26699.397	9.781	76-51-47	3.539	15.298	94489.165983	-711053.870130
B43-016	-46477.962	26708.922	22.952	76-56-28	7.409	31.883	197886.403098	-1481856.862446
B43-017	-46472.776	26731.280	7.307	77-02-18	6.825	29.479	182440.986000	-1369970.963704
B43-018	-46471.137	26738.401	8.194	77-07-01	3.466	15.109	92675.297866	-702132.408933
B43-019	-46469.310	26746.389	6.051	77-21-04	3.152	13.892	84304.618128	-645551.654520
B42-008	-46467.985	26752.293	12.726	77-09-03	4.155	18.311	111155.777415	-850875.273335
B42-009	-46465.155	26764.700	2.161	76-37-11	3.330	14.509	89126.451000	-674162.933895
B42-010	-46464.655	26766.802	17.843	76-57-47	4.525	19.485	121119.779050	-905363.802675
B42-011	-46460.630	26784.185	7.989	31-19-14	10.850	21.536	290608.407250	-1000576.127680
B42-012	-46453.805	26788.338	33.217	166-17-03	-25.445	12.029	-681629.260410	-558792.820345
B47-001K	-46486.075	26796.214	7.972	301-01-05	-28.162	1.044	-754634.978668	-48531.462300

地番	今井2-43							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B47-002	-46481.967	26789.382	12.524	256-44-18	1.235	-19.022	33084.886770	884179.976274
B47-003	-46484.840	26777.192	16.645	256-54-32	-6.643	-28.402	-177880.886456	1320262.425680
B47-004	-46488.610	26760.980	8.000	257-14-51	-5.536	-24.015	-148148.785280	1116423.969150
B46-001	-46490.376	26753.177	20.635	257-09-02	-6.355	-27.921	-170016.439835	1298057.788296
B46-002	-46494.965	26733.059	2.015	257-23-05	-5.029	-22.084	-134440.553711	1026794.807060
B46-003	-46495.405	26731.093	16.150	257-06-05	-4.045	-17.708	-108127.271185	823340.631740
B46-043E	-46499.010	26715.351	1.699	257-06-33	-3.984	-17.398	-106433.958384	808989.775980
B46-004	-46499.389	26713.695	2.556	257-05-22	-0.950	-4.147	-25378.010250	192832.966183
B46-038E	-46499.960	26711.204	7.161	257-06-18	-2.169	-9.471	-57936.601476	440401.121160
B46-042E	-46501.558	26704.224	6.713	257-05-53	-3.097	-13.524	-82702.981728	628887.070392
B46-055	-46503.057	26697.680	11.340	257-05-55	-4.031	-17.598	-107618.348080	818360.797086
B46-054	-46505.589	26686.626	10.117	257-06-14	-4.790	-20.916	-127828.938540	972710.899524
B46-053	-46507.847	26676.764	11.350	257-06-00	-4.792	-20.926	-127835.053088	973223.206322
B46-006K	-46510.381	26665.700	7.614	256-33-58	-4.303	-18.470	-114742.507100	859046.737070
B45-001E	-46512.150	26658.294	41.672	257-08-03	-11.048	-48.032	-294520.832112	2234071.588800
B45-020	-46521.429	26617.668	6.890	257-08-08	-10.813	-47.343	-287816.844084	2202464.013147
B45-002E	-46522.963	26610.951	5.095	257-07-42	-2.669	-11.684	-71024.628219	543574.299692
B45-003E	-46524.098	26605.984	8.523	211-32-17	-8.399	-9.425	-223463.659616	438489.623650
B45-004E	-46531.362	26601.526	35.600	344-04-23	26.969	-14.227	717416.554694	662001.687174
							倍面積	8972.234050
							面積	4486.11
							地積	4486.11

直角座標法面積計算書

地番	今井2-44							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
B46-001	-46490.376	26753.177	8.000	77-14-51	15.737	4.201	421014.746449	-195306.069576
B47-004	-46488.610	26760.980	19.788	165-10-53	-17.364	12.864	-464677.656720	-598029.479040
B47-005	-46507.740	26766.041	17.217	165-41-54	-35.813	9.314	-958572.226333	-433173.090360
B47-006	-46524.423	26770.294	13.716	165-14-14	-29.946	7.748	-801663.224124	-360471.229404
B56-004	-46537.686	26773.789	26.125	165-28-57	-38.554	10.044	-1032236.661106	-467424.518184
B56-005	-46562.977	26780.338	7.955	165-44-37	-33.001	8.508	-883777.934338	-396157.808316
B56-006	-46570.687	26782.297	8.708	165-31-18	-16.141	4.136	-432293.055877	-192616.361432
B56-036E	-46579.118	26784.474	8.594	165-31-09	-16.752	4.326	-448693.508448	-201501.264468
B56-007	-46587.439	26786.623	18.362	165-30-19	-26.099	6.745	-699104.073677	-314232.276055
B56-008K	-46605.217	26791.219	3.346	165-25-26	-21.016	5.438	-563044.258504	-253439.170046
B56-009	-46608.455	26792.061	6.919	165-27-35	-9.935	2.579	-266179.126035	-120203.205445
B56-010	-46615.152	26793.798	5.111	165-51-57	-11.653	2.985	-312228.128094	-139146.228720
B56-011	-46620.108	26795.046	22.764	165-25-36	-26.988	6.976	-723144.701448	-325221.873408
B56-012	-46642.140	26800.774	11.879	165-40-12	-33.541	8.668	-898924.760734	-404294.069520
B56-013K	-46653.649	26803.714	7.171	176-13-04	-18.664	3.413	-500264.518096	-159228.904037
S5-002	-46660.804	26804.187	6.580	255-41-06	-8.782	-5.903	-235394.370234	275438.726012
S4-001	-46662.431	26797.811	7.188	344-06-34	5.286	-8.344	141653.228946	389351.324264
B58-013	-46655.518	26795.843	8.562	345-46-55	15.213	-4.071	407645.159559	189934.613778
B58-014K	-46647.218	26793.740	10.087	345-38-59	18.072	-4.603	484216.469280	214717.144454
B58-015	-46637.446	26791.240	22.889	345-43-20	31.954	-8.145	856087.282960	379861.997670
B58-016	-46615.264	26785.595	10.348	345-44-03	32.211	-8.195	862790.800545	382012.088480
B58-017K	-46605.235	26783.045	5.404	345-33-55	15.262	-3.897	408762.832790	181620.600795
B58-01-1	-46600.002	26781.698	11.774	345-03-43	16.609	-4.382	444817.222082	204201.208764
B57-017	-46588.626	26778.663	2.257	346-56-33	13.575	-3.545	363520.350225	165156.679170
B57-018	-46586.427	26778.153	5.155	345-14-38	7.184	-1.823	192374.251152	84927.056421
B57-019	-46581.442	26776.840	5.361	344-59-39	10.163	-2.701	272133.024920	125816.474842
B57-020	-46576.264	26775.452	25.935	345-27-21	30.282	-7.901	810814.237464	367999.061864

地番	今井2-44							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B57-021	-46551.160	26768.939	11.891	345-27-24	36.614	-9.499	980117.932546	442189.468840
B57-001	-46539.650	26765.953	13.650	345-21-03	24.716	-6.438	661547.294348	299622.266700
B46-020	-46526.444	26762.501	10.264	345-32-24	23.145	-6.015	619418.085645	279856.560660
B46-021K	-46516.505	26759.938	7.274	345-18-24	16.975	-4.408	454249.947550	205044.754040
B46-022K	-46509.469	26758.093	5.288	345-36-42	12.158	-3.159	325324.894694	146923.412571
B46-023E	-46504.347	26756.779	14.428	345-32-34	19.093	-4.916	510867.181447	228615.369852
							倍面積	2843.261166
							面積	1421.63
							地積	1421.63

直角座標法面積計算書

地番	今井2-45							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
S4-002	-46669.556	26769.955	28.753	75-39-09	0.309	30.218	8271.916095	-1410260.643208
S4-001	-46662.431	26797.811	7.188	344-06-34	14.038	25.888	376187.670818	-1207997.013728
B58-013	-46655.518	26795.843	3.942	208-39-08	3.454	-3.858	92552.841722	179996.988444
B58-012	-46658.977	26793.953	12.685	255-41-47	-6.593	-14.182	-176652.532129	661717.611814
B58-011	-46662.111	26781.661	11.072	255-36-08	-5.887	-23.016	-157663.638307	1073975.146776
B58-010	-46664.864	26770.937	3.962	302-25-21	-0.629	-14.068	-16838.919373	656481.306752
B58-009	-46662.740	26767.593	7.214	160-53-13	-4.692	-0.982	-125593.546356	45822.810680
							倍面積	-263.792470
							面積	131.89
							地積	131.89

直角座標法面積計算書

地番	今井2-46							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B59-002K	-46605.635	26747.197	8.765	75-53-16	4.372	5.963	116938.745284	-277909.401505
B58-003K	-46603.498	26755.697	3.960	211-02-26	-1.256	6.458	-33605.155432	-300965.390084
B58-004K	-46606.891	26753.655	8.397	165-49-35	-11.534	0.014	-308576.656770	-652.496474
B58-005	-46615.032	26755.711	10.022	166-08-18	-17.871	4.457	-478151.311281	-207763.197624
B58-006	-46624.762	26758.112	19.430	165-56-17	-28.578	7.122	-764693.324736	-332061.554964
B58-007	-46643.610	26762.833	10.697	166-05-14	-29.231	7.293	-782304.371423	-340171.847730
B58-008	-46653.993	26765.405	9.017	165-57-22	-19.130	4.760	-512022.197650	-222073.006680
B58-009	-46662.740	26767.593	7.214	160-53-13	-15.563	4.550	-416584.049859	-212315.467000
S4-002	-46669.556	26769.955	5.199	256-14-49	-8.052	-2.688	-215551.677660	125447.766528
S3-001	-46670.792	26764.905	7.205	350-11-14	5.864	-6.278	156949.402920	292999.232176
B59-013	-46663.692	26763.677	18.238	346-00-01	24.796	-5.640	663632.134892	263183.222880
B59-014	-46645.996	26759.265	10.822	345-48-16	28.188	-7.066	754290.161820	329600.607736
B59-015	-46635.504	26756.611	5.373	345-48-40	15.701	-3.971	420105.549311	185189.586384
B59-016	-46630.295	26755.294	5.426	345-36-56	10.465	-2.665	279994.151710	124269.736175
B59-017	-46625.039	26753.946	5.413	346-02-18	10.509	-2.654	281157.218514	123742.853506
B59-018	-46619.786	26752.640	12.265	346-17-41	17.169	-4.212	459316.076160	196362.538632
B59-001K	-46607.870	26749.734	3.381	311-22-44	14.151	-5.443	378535.485834	253686.636410
							倍面積	569.818366
							面積	284.90
							地積	284.90

直角座標法面積計算書

地番	今井2-47							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
S3-002	-46677.978	26736.783	29.026	75-39-57	0.487	30.253	13020.813321	-1412148.868434
S3-001	-46670.792	26764.905	7.205	350-11-14	14.286	26.894	382363.432830	-1255164.280048
B59-013	-46663.692	26763.677	4.121	211-17-00	3.578	-3.368	95760.436306	157163.314656
B59-012	-46667.214	26761.537	16.490	255-40-29	-7.602	-18.117	-203441.204274	845469.916038
B59-025	-46671.294	26745.560	7.534	255-39-07	-5.947	-23.276	-159055.845320	1086321.039144
B59-011	-46673.161	26738.261	4.070	297-32-27	0.015	-10.908	401.073915	509110.840188
B59-010	-46671.279	26734.652	7.030	162-21-14	-4.817	-1.478	-128780.818684	68980.150362
							倍面積	-267.888094
							面積	133.94
							地積	133.94

直角座標法面積計算書

地番	今井2-48							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-002	-46614.951	26709.744	10.643	75-53-17	4.515	6.736	120594.494160	-313998.309936
B59-006E	-46612.356	26720.066	3.796	209-42-20	-0.702	8.441	-18757.486332	-393454.896996
B59-007E	-46615.653	26718.185	28.588	163-25-32	-30.697	6.274	-820168.124945	-292466.606922
B59-008E	-46643.053	26726.340	11.457	163-40-36	-38.395	11.375	-1026157.824300	-530564.727875
B59-009	-46654.048	26729.560	17.968	163-32-13	-28.226	8.312	-754468.560560	-387788.446976
B59-010	-46671.279	26734.652	7.030	162-21-14	-23.930	7.223	-639760.222360	-337106.648217
S3-002	-46677.978	26736.783	5.204	255-21-46	-8.014	-2.904	-214268.578962	135552.848112
S2-001	-46679.293	26731.748	7.108	344-13-38	5.525	-6.967	147692.907700	325214.634331
B61-017K	-46672.453	26729.816	24.632	343-20-22	30.438	-8.994	813602.139408	419772.042282
B61-018	-46648.855	26722.754	10.930	343-37-39	34.085	-10.143	910845.070090	473159.336265
B61-019	-46638.368	26719.673	10.470	343-31-53	20.527	-6.049	548474.727671	282115.488032
B61-020	-46628.328	26716.705	0.330	343-26-02	10.356	-3.062	276678.196980	142775.940336
B61-021	-46628.012	26716.611	11.614	343-35-25	11.457	-3.375	306092.212227	157369.540500
B61-001	-46616.871	26713.330	4.068	298-09-55	13.061	-6.867	348902.803130	320118.053157
							倍面積	698.246093
							面積	349.12
							地積	349.12

直角座標法面積計算書

地番	今井2-49							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-012	-46614.546	26674.341	4.010	123-01-56	9.437	1.106	251725.756017	-51555.687876
B60-013K	-46616.732	26677.703	8.229	75-57-43	-0.190	11.345	-5068.763570	-528866.824540
B60-014	-46614.736	26685.686	4.999	75-57-30	3.209	12.833	85634.366374	-598206.907088
B60-031E	-46613.523	26690.536	8.236	75-57-37	3.211	12.840	85703.311096	-598517.635320
B60-015	-46611.525	26698.526	11.637	76-10-09	4.780	19.290	127618.954280	-899136.317250
B60-016	-46608.743	26709.826	11.812	75-54-30	5.658	22.757	151124.195508	-1060675.164451
B57-011	-46605.867	26721.283	22.754	75-58-25	8.391	33.533	224218.285653	-1562834.538111
B57-012	-46600.352	26743.359	22.717	76-02-09	10.997	44.122	294096.718923	-2056100.730944
B57-013	-46594.870	26765.405	4.047	75-43-24	6.480	25.968	173439.824400	-1209975.584160
B57-014	-46593.872	26769.327	2.008	75-59-29	1.484	5.870	39725.681268	-273506.028640
B57-015	-46593.386	26771.275	5.483	75-59-39	1.813	7.268	48536.321575	-338640.729448
B57-016	-46592.059	26776.595	4.008	31-03-51	4.760	7.388	127456.592200	-344222.131892
B57-017	-46588.626	26778.663	11.774	165-03-43	-7.943	5.103	-212702.920209	-237741.758478
B58-01-1	-46600.002	26781.698	4.115	301-10-17	-9.246	-0.486	-247623.579708	22647.600972
B58-002K	-46597.872	26778.177	23.173	255-56-58	-3.496	-26.001	-93616.506792	1211591.269872
B58-003K	-46603.498	26755.697	8.765	255-53-16	-7.763	-30.980	-207704.475811	1443776.368040
B59-002K	-46605.635	26747.197	7.711	256-11-40	-3.977	-15.988	-106373.602469	745130.892380
B59-003E	-46607.475	26739.709	0.961	256-12-35	-2.069	-8.421	-55324.457921	392481.546975
B59-004E	-46607.704	26738.776	5.633	256-11-44	-1.573	-6.403	-42060.094648	298429.128712
B59-005E	-46609.048	26733.306	13.647	255-58-19	-4.652	-18.710	-124363.339512	872055.288080
B59-006E	-46612.356	26720.066	10.643	255-53-17	-5.903	-23.562	-157728.549598	1098280.332072
B61-002	-46614.951	26709.744	6.807	255-56-14	-4.249	-16.925	-113489.702256	788958.045675
B61-039E	-46616.605	26703.141	9.526	255-56-04	-3.969	-15.843	-105984.766629	738546.873015
B61-003	-46618.920	26693.901	15.715	255-56-08	-6.134	-24.484	-163740.388734	1141417.637280
B61-004K	-46622.739	26678.657	1.381	210-59-06	-5.003	-15.955	-133473.320971	743865.800745
B61-044	-46623.923	26677.946	2.620	210-59-24	-3.430	-2.060	-91505.354780	96045.281380

地番	今井2-49							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B61-005K	-46626.169	26676.597	11.840	349-00-56	9.377	-3.605	250146.450069	168087.339245
							倍面積	1333.366245
							面積	666.68
							地積	666.68

直角座標法面積計算書

地番	今井2-50							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B60-002	-46550.042	26712.904	10.764	76-25-38	4.761	7.185	127180.135944	-334462.051770
B57-006	-46547.516	26723.367	3.872	215-22-09	-0.631	8.222	-16862.444577	-382713.676552
B57-007	-46550.673	26721.126	11.501	172-39-07	-14.564	-0.770	-389166.479064	35844.018210
B57-008	-46562.080	26722.597	15.087	172-24-19	-26.362	3.465	-704461.102114	-161337.607200
B57-009	-46577.035	26724.591	26.757	193-14-30	-41.001	-4.135	-1095734.955591	192596.039725
B57-010	-46603.081	26718.462	3.965	134-38-32	-28.832	-3.308	-770346.696384	154162.991948
B57-011	-46605.867	26721.283	11.812	255-54-30	-5.662	-8.636	-151295.904346	402488.267412
B60-016	-46608.743	26709.826	4.010	44-36-22	-0.021	-8.641	-560.906346	402746.148263
B60-017	-46605.888	26712.642	14.738	13-12-23	17.203	6.183	459537.580326	-288164.205504
B60-018	-46591.540	26716.009	15.054	13-10-56	29.005	6.800	774897.841045	-316822.472000
B60-019	-46576.883	26719.442	11.714	352-29-06	26.270	1.901	701919.741340	-88542.654583
B60-020K	-46565.270	26717.910	13.107	352-25-28	24.606	-3.260	657420.893460	151802.780200
B60-001	-46552.277	26716.182	3.967	304-17-13	15.228	-5.006	406834.019496	233040.698662
							倍面積	638.276811
							面積	319.13
							地積	319.13

直角座標法面積計算書

地番 点名	今井2-51				X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})
	X	Y	距離	方向角				
B46-012K	-46549.975	26667.762	4.084	123-50-17	11.149	2.115	297318.878538	-98453.197125
B46-013K	-46552.249	26671.154	22.337	75-56-20	3.153	25.060	84094.148562	-1166599.359940
B46-014	-46546.822	26692.822	5.510	75-49-39	6.776	27.010	180870.561872	-1257229.662220
B46-061	-46545.473	26698.164	2.001	75-49-29	1.839	7.282	49097.923596	-338944.134386
B46-062	-46544.983	26700.104	2.000	75-49-04	0.980	3.879	26166.101920	-180547.989057
B46-063	-46544.493	26702.043	11.880	75-49-33	3.399	13.457	90760.244157	-626349.242301
B46-015	-46541.584	26713.561	17.746	76-49-28	6.954	28.797	185766.103194	-1340257.994448
B46-017	-46537.539	26730.840	19.345	75-27-11	8.904	36.004	238011.399360	-1675537.554156
B46-018	-46532.680	26749.565	11.198	75-14-43	7.711	29.554	206265.895715	-1375226.824720
B46-019	-46529.828	26760.394	3.986	31-54-28	6.236	12.936	166877.816984	-601909.855008
B46-020	-46526.444	26762.501	13.650	165-21-03	-9.822	5.559	-262861.284822	-258640.502196
B57-001	-46539.650	26765.953	4.055	301-21-14	-11.096	-0.011	-296995.014488	511.936150
B57-002	-46537.540	26762.490	13.859	255-38-13	-1.328	-16.889	-35540.586720	785972.513060
B57-003	-46540.978	26749.064	15.538	255-47-41	-7.251	-28.489	-193957.463064	1325905.922242
B57-004K	-46544.791	26734.001	5.800	255-42-18	-5.245	-20.683	-140219.835245	962685.912253
B57-005K	-46546.223	26728.381	5.178	255-32-23	-2.725	-10.634	-72834.838225	494972.535382
B57-006	-46547.516	26723.367	10.764	256-25-38	-3.819	-15.477	-102056.538573	720415.905132
B60-002	-46550.042	26712.904	14.629	256-13-06	-6.011	-24.671	-160571.265944	1148436.086182
B60-003	-46553.527	26698.696	11.757	255-57-58	-6.336	-25.614	-169162.937856	1192422.040578
B60-004	-46556.378	26687.290	16.322	256-37-52	-6.625	-27.286	-176803.296250	1270337.330108
B60-005	-46560.152	26671.410	4.020	216-08-45	-7.020	-18.251	-187233.298200	849769.334152
B60-006	-46563.398	26669.039	13.484	354-33-56	10.177	-3.648	271410.809903	169863.275904
							倍面積	1596.475586
							面積	798.23
							地積	798.23

直角座標法面積計算書

地番	今井2-52							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
S2-002	-46688.840	26694.511	38.441	75-37-12	2.672	38.870	71327.733392	-1814795.210800
S2-001	-46679.293	26731.748	7.108	344-13-38	16.387	35.305	438053.154476	-1648012.439365
B61-017K	-46672.453	26729.816	3.950	211-14-50	3.463	-3.981	92565.352808	185803.035393
B61-016	-46675.830	26727.767	4.727	255-05-37	-4.593	-6.617	-122760.633831	308853.967110
B61-015	-46677.046	26723.199	27.685	255-37-17	-8.091	-31.386	-216217.403109	1465005.765756
B61-014	-46683.921	26696.381	4.012	299-10-41	-4.919	-30.321	-131319.498139	1415503.168641
B61-013	-46681.965	26692.878	7.066	166-38-18	-4.919	-1.870	-131302.266882	87295.274550
							倍面積	-346.438715
							面積	173.21
							地積	173.21

直角座標法面積計算書

地番	今井2-53							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-001E	-46512.150	26658.294	7.614	76-33-58	1.769	7.406	47158.522086	-344468.982900
B46-006K	-46510.381	26665.700	9.467	177-40-09	-7.690	7.791	-205059.233000	-362362.378371
B46-007	-46519.840	26666.085	10.586	177-54-18	-20.038	0.772	-534335.011230	-35913.316480
B46-009	-46530.419	26666.472	9.723	177-09-52	-20.290	0.868	-541062.716880	-40388.403692
B46-010K	-46540.130	26666.953	9.878	175-18-08	-19.556	1.290	-521498.932868	-60036.767700
B46-012K	-46549.975	26667.762	13.484	174-33-56	-23.268	2.086	-620505.486216	-97103.247850
B60-006	-46563.398	26669.039	8.735	175-40-24	-22.133	1.936	-590265.840187	-90146.738528
B60-007	-46572.108	26669.698	21.278	175-10-17	-29.912	2.450	-797744.006576	-114101.664600
B60-008	-46593.310	26671.489	8.233	173-35-54	-29.384	2.709	-783715.032776	-126221.276790
B60-009	-46601.492	26672.407	7.346	172-50-14	-15.471	1.834	-412648.808697	-85467.136328
B60-010	-46608.781	26673.323	0.652	172-19-47	-7.935	1.003	-211652.818005	-46748.607343
B60-011	-46609.427	26673.410	5.203	169-41-32	-5.765	1.018	-153772.208650	-47448.396686
B60-012	-46614.546	26674.341	11.840	169-00-56	-16.742	3.187	-446581.817022	-148560.558102
B61-005K	-46626.169	26676.597	6.874	166-00-59	-18.293	3.917	-487994.988921	-182634.703973
B61-045	-46632.839	26678.258	0.270	166-04-00	-6.932	1.726	-184933.684456	-80488.280114
B61-006K	-46633.101	26678.323	7.879	165-19-56	-7.884	2.060	-210331.898532	-96064.188060
B61-007K	-46640.723	26680.318	3.070	163-21-35	-10.563	2.874	-281824.199034	-134045.437902
B61-008K	-46643.664	26681.197	6.874	163-20-49	-9.527	2.849	-254191.763819	-132887.798736
B61-009K	-46650.250	26683.167	0.770	162-51-32	-7.322	2.197	-195374.148774	-102490.599250
B61-041E	-46650.986	26683.394	9.254	162-48-58	-9.577	2.961	-255546.864338	-138133.569546
B61-010	-46659.827	26686.128	2.004	163-10-29	-10.759	3.314	-287116.051152	-154630.666678
B61-011	-46661.745	26686.708	14.662	162-57-42	-15.936	4.876	-425279.378688	-227522.668620
B61-012	-46675.763	26691.004	6.479	163-11-14	-20.220	6.170	-539692.100880	-287989.457710
B61-013	-46681.965	26692.878	7.066	166-38-18	-13.077	3.507	-349062.765606	-163713.651255
S2-002	-46688.840	26694.511	7.056	262-52-05	-7.751	-5.368	-206909.154761	250625.693120
S1-003	-46689.716	26687.510	7.711	343-58-19	6.535	-9.130	174402.877850	426277.107080
B62-021	-46682.305	26685.381	9.276	343-10-29	16.290	-4.814	434704.856490	224728.616270

地番	今井2-53							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-022	-46673.426	26682.696	6.841	342-11-05	15.392	-4.778	410700.056832	223005.629428
B62-023	-46666.913	26680.603	11.043	342-02-27	17.018	-5.498	454050.501854	256574.687674
B62-024	-46656.408	26677.198	11.873	343-11-20	21.871	-6.839	583456.997458	319083.174312
B62-025	-46645.042	26673.764	11.184	344-59-13	22.168	-6.331	591304.000352	295309.760902
B62-026	-46634.240	26670.867	17.735	347-38-15	28.126	-6.694	750144.805242	312169.602560
B62-027	-46616.916	26667.070	7.301	352-21-54	24.560	-4.767	654943.239200	222222.838572
B62-028	-46609.680	26666.100	7.580	352-48-00	14.756	-1.920	393484.971600	89490.585600
B62-029	-46602.160	26665.150	6.136	353-28-05	13.616	-1.648	363072.682400	76800.359680
B62-030	-46596.064	26664.452	0.400	354-49-54	6.494	-0.734	173158.951288	34201.510976
B62-031	-46595.666	26664.416	7.455	353-29-30	7.805	-0.881	208115.766880	41050.781746
B62-032	-46588.259	26663.571	16.311	354-49-59	23.652	-2.314	630646.781292	107805.231326
B62-033	-46572.014	26662.102	8.899	355-38-59	25.118	-2.144	669698.678036	99850.398016
B62-001	-46563.141	26661.427	9.657	355-31-41	18.501	-1.428	493263.060927	66492.165348
B45-009	-46553.513	26660.674	12.985	354-25-38	22.552	-2.014	601251.520048	93758.775182
B45-010	-46540.589	26659.413	10.662	357-16-47	23.574	-1.767	628469.002062	82237.220763
B45-011	-46529.939	26658.907	4.535	353-40-10	15.157	-1.006	404069.053399	46809.118634
B45-012	-46525.432	26658.407	13.282	359-30-45	17.789	-0.613	474226.402123	28520.089816
B45-001E	-46512.150	26658.294	0.000	0-00-00	13.282	-0.113	354075.460908	5255.872950
							倍面積	2700.722741
							面積	1350.36
							地積	1350.36

直角座標法面積計算書

地番	今井2-54							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B62-014	-46687.660	26645.225	3.876	119-39-38	4.757	1.245	126751.335325	-58126.136700
B62-015	-46689.578	26648.593	8.631	75-39-05	0.221	11.730	5889.339053	-547668.749940
B62-016	-46687.439	26656.955	4.990	75-43-07	3.370	13.198	89833.938350	-616180.819922
B62-017	-46686.208	26661.791	4.372	88-13-50	1.366	9.206	36420.006506	-429793.230848
B62-018	-46686.073	26666.161	13.384	88-12-21	0.554	17.747	14773.053194	-828537.737531
B62-019	-46685.654	26679.538	3.162	88-16-43	0.514	16.538	13713.282532	-772087.345852
B62-020	-46685.559	26682.699	4.217	39-29-45	3.349	5.843	89360.358951	-272783.721237
B62-021	-46682.305	26685.381	7.711	163-58-19	-4.157	4.811	-110931.128817	-224588.569355
S1-003	-46689.716	26687.510	25.151	268-13-55	-8.187	-23.010	-218490.644370	1074330.365160
S1-002	-46690.492	26662.371	15.507	255-39-04	-4.619	-40.162	-123153.491649	1875183.539704
S1-001	-46694.335	26647.348	7.004	342-21-24	2.832	-17.146	75465.289536	800621.067910
							倍面積	368.661389
							面積	184.33
							地積	184.33

直角座標法面積計算書

地番	今井2-55							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
B45-007E	-46558.586	26609.012	49.050	87-33-20	6.053	47.965	161064.349636	-2233182.577490
B45-008E	-46556.494	26658.017	3.993	41-42-40	5.073	51.662	135236.120241	-2405201.593028
B45-009	-46553.513	26660.674	9.657	175-31-41	-6.647	3.410	-177213.500078	-158747.479330
B62-001	-46563.141	26661.427	3.982	311-56-09	-6.967	-2.209	-185750.161909	102857.978469
B62-002E	-46560.480	26658.465	33.375	267-26-16	1.169	-36.304	31163.745585	1690331.665920
B62-058	-46561.972	26625.123	3.020	267-26-17	-1.627	-36.359	-43319.075121	1692946.739948
B62-003	-46562.107	26622.106	12.062	267-54-34	-0.575	-15.071	-15307.710950	701737.514597
B62-004E	-46562.547	26610.052	4.095	345-17-19	3.521	-13.094	93693.993092	609689.990418
							倍面積	432.239504
							面積	216.11
							地積	216.11