

1 0 街 区

直角座標法面積計算書

地番		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 · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})			
K128-1	-63498.022	-90887.111	96.064	218° 59' 29"	-74.523	-61.759	6773180.173053	3921574.340698			
09-06	-63572.687	-90947.555	0.679	177° 33' 03"	-75.343	-60.415	6852261.636365	3840743.885105			
010-2	-63573.365	-90947.526	14.238	126° 42' 18"	-9.188	11.444	835625.868888	-727533.589060			
09-08	-63581.875	-90936.111	10.403	125° 58' 55"	-14.622	19.833	1329667.815042	-1261019.326875			
09-11	-63587.987	-90927.693	7.333	125° 24' 08"	-10.360	14.395	942010.899480	-915349.072865			
09-09	-63592.235	-90921.716	101.733	124° 59' 36"	-62.590	89.319	5690790.204440	-5679994.837965			
09-10	-63650.577	-90838.374	116.655	33° 03' 35"	39.427	146.979	-3581484.571698	-9355298.156883			
09-01	-63552.808	-90774.737	9.985	349° 27' 47"	107.586	61.811	-9766090.854882	-3928262.615288			
09-02	-63542.991	-90776.563	23.105	305° 47' 35"	23.330	-20.567	-2117817.214790	1306888.695897			
09-03	-63529.478	-90795.304	3.705	310° 26' 01"	15.916	-21.561	-1445094.757991	1369767.393961			
K138-1	-63527.075	-90798.124	13.092	215° 40' 42"	-8.232	-10.456	747450.157845	664239.096580			
K138	-63537.710	-90805.760	28.988	305° 58' 18"	6.392	-31.096	-580433.718772	1975760.310278			
K137	-63520.683	-90829.220	2.378	300° 38' 29"	18.239	-25.506	-1656634.143580	1620158.540598			
K136-1	-63519.471	-90831.266	20.734	279° 52' 31"	4.768	-22.473	-433083.476288	1427473.071783			
K136	-63515.915	-90851.693	7.787	324° 32' 40"	9.899	-24.944	-899340.909007	1584340.983760			
K135	-63509.572	-90856.210	12.741	301° 13' 11"	12.947	-15.413	-1176315.350870	978873.033236			
K134	-63502.968	-90867.106	3.654	293° 25' 45"	8.057	-14.249	-732116.273042	904853.791032			
K133	-63501.515	-90870.459	4.288	284° 32' 42"	2.530	-7.504	-229902.261270	476515.368560			
K132	-63500.438	-90874.610	3.638	283° 43' 23"	1.940	-7.685	-176296.743400	488000.866030			
K131	-63499.575	-90878.144	4.252	280° 59' 44"	1.674	-7.708	-152130.013056	489454.724100			
K130	-63498.764	-90882.318	3.529	279° 47' 17"	1.411	-7.652	-128234.950698	485892.542128			
K129	-63498.164	-90885.796	1.323	276° 09' 47"	0.742	-4.793	-67437.260632	304346.700052			
							倍面積	-28574.255138			
							面積	14287.1275690			
							地積	14287.12			

11-1 街区

直角座標法面積計算書

地番	11-1-01							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-30	-63426.973	-90932.727	6.100	263° 24' 39"	2.721	-3.070	-247427.950167	194720.807110
011-01	-63427.673	-90938.787	4.102	131° 33' 04"	-3.421	-2.990	311101.590327	189648.742270
011-02	-63430.394	-90935.717	4.543	41° 09' 14"	0.700	6.060	-63655.001899	-384388.187640
							倍面積	-18.638260
							面積	9.3191300
							地積	9.31

直角座標法面積計算書

地番	11-1-02							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
K113-1	-63426.975	-90932.697	0.030	273° 48' 51"	0.392	-0.581	-35645.617223	36851.072474
011-30	-63426.973	-90932.727	4.543	221° 09' 14"	-3.419	-3.020	310898.993613	191549.458460
011-02	-63430.394	-90935.717	1.355	221° 28' 06"	-4.436	-3.887	403390.840612	246553.941478
011-03	-63431.409	-90936.614	8.433	131° 21' 56"	-6.588	5.432	599090.413032	-344559.413688
011-04	-63436.982	-90930.285	6.770	41° 21' 11"	-0.491	10.802	44646.769935	-685246.279564
K114-1	-63431.900	-90925.812	7.790	305° 36' 06"	9.617	-1.861	-874433.534004	118046.765900
K114	-63427.365	-90932.146	0.675	305° 17' 28"	4.925	-6.885	-447840.819050	436697.408025
							倍面積	-107.046915
							面積	53.5234575
							地積	53.52

直角座標法面積計算書

地番		11-1-3-1						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n) - Y_{n-1} \cdot X_n$	$X_n \cdot (Y_{n+1} - Y_n) - Y_{n-1} \cdot X_n$
Z2666	-63442.894	-90923.558	7.643	41° 24' 53"	3.268	7.852	-297176.858448	-498175.518214
K114-3	-63437.163	-90918.503	3.744	305° 50' 33"	7.924	2.020	-720453.853017	-128164.706817
K114-2	-63434.970	-90921.538	7.282	221° 24' 53"	-3.268	-7.852	297170.255114	498113.294878
011-06	-63440.431	-90926.355	3.727	131° 22' 20"	-7.924	-2.020	720516.076353	128171.310151
							倍面積	-55.620002
							面積	27.8100010
							地積	27.81

直角座標法面積計算書

地番		11-1-3-2						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n) - Y_{n-1} \cdot X_n$	$X_n \cdot (Y_{n+1} - Y_n) - Y_{n-1} \cdot X_n$
K114-3	-63437.163	-90918.503	7.643	221° 24' 53"	-3.444	-8.222	313138.961124	521601.989105
Z2666	-63442.894	-90923.558	4.319	131° 22' 20"	-8.586	-1.814	780708.341706	115107.323203
K115-1	-63445.749	-90920.317	8.030	38° 20' 08"	3.444	8.222	-313145.210042	-521672.589622
K115	-63439.450	-90915.336	3.906	305° 50' 33"	8.586	1.814	-780637.741188	-115101.074286
							倍面積	-64.351600
							面積	32.1758000
							地積	32.17

直角座標法面積計算書

地番		11-1-05									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$Y_n \cdot (X_{n+1} - X_n) - X_n \cdot (Y_{n+1} - Y_n)$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$	
K114-1	-63431.900	-90925.812	6.770	221° 21' 11"	-2.012	-8.747	182942.733744	554838.829300	-8.747	554838.829300	
011-04	-63436.982	-90930.285	8.433	311° 21' 56"	0.491	-10.802	-44646.769935	685246.279564	-10.802	685246.279564	
011-03	-63431.409	-90936.614	15.147	221° 26' 06"	-5.783	-16.353	525886.438762	1037293.831377	-16.353	1037293.831377	
011-09	-63442.765	-90946.638	22.532	131° 25' 17"	-26.263	6.872	2388531.553794	-435978.681080	6.872	-435978.681080	
K116-1	-63457.672	-90929.742	9.600	38° 16' 43"	-7.371	22.843	670243.128282	-1449563.601496	22.843	-1449563.601496	
K116	-63450.136	-90923.795	5.598	38° 24' 26"	11.923	9.425	-1084084.407785	-598017.531800	9.425	-598017.531800	
K115-1	-63445.749	-90920.317	4.319	311° 22' 20"	7.242	0.237	-658429.297419	-15015.001168	0.237	-15015.001168	
Z2666	-63442.894	-90923.558	3.727	311° 22' 20"	5.318	-6.038	-483531.483257	383068.195010	-6.038	383068.195010	
011-06	-63440.431	-90926.355	7.282	41° 24' 53"	7.924	2.020	-720516.076353	-128171.310151	2.020	-128171.310151	
K114-2	-63434.970	-90921.538	5.262	305° 41' 22"	8.531	0.543	-775651.640678	-34445.188709	0.543	-34445.188709	
倍面積								-744.179153			
面積								372.0895765			
地積								372.08			

直角座標法面積計算書

11-1-07									
地番	X		Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-13	-63437.737	-90952.368	12.109	221° 23' 02"	-4.057	-13.735	368993.756976	871317.317695	
011-11	-63446.822	-90960.373	18.383	131° 20' 29"	-21.228	5.797	1930906.798044	-367801.227134	
011-14	-63458.965	-90946.571	12.477	131° 26' 55"	-20.402	23.154	1855491.941542	-1469328.875610	
011-12	-63467.224	-90937.219	9.304	37° 58' 34"	-0.925	15.077	84116.927575	-956895.336248	
K117	-63459.890	-90931.494	2.826	38° 18' 19"	9.552	7.477	-868577.630688	-474489.597530	
K116-1	-63457.672	-90929.742	22.532	311° 25' 17"	17.125	-15.144	-1557171.831750	961002.984768	
011-09	-63442.765	-90946.638	7.623	311° 16' 00"	19.935	-22.626	-1813021.228530	1435456.000890	
							倍面積	-738.733169	
							面積	369.3665845	
							地積	369.36	

直角座標法面積計算書

11-1-08									
地番	X		Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-14	-63458.965	-90946.571	5.425	221° 24' 20"	4.190	-12.940	-381066.132490	821159.007100	
011-15	-63463.034	-90950.159	12.798	131° 26' 57"	-12.541	6.005	1140605.944019	-381095.519170	
011-16	-63471.506	-90940.566	5.435	38° 00' 46"	-4.190	12.940	381040.971540	-821321.287640	
011-12	-63467.224	-90937.219	12.477	311° 26' 55"	12.541	-6.005	-1140443.663479	381120.680120	
							倍面積	-137.119590	
							面積	68.5597950	
							地積	68.55	

直角座標法面積計算書

地番		11-1-09											
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
011-15	-63463.034	-90950.159	2.215	221° 20' 21"	6.809	-11.056	-619279.632631	701647.303904	-619279.632631	701647.303904			
011-27	-63464.697	-90951.622	1.501	221° 17' 43"	-2.791	-2.454	253847.905176	155731.545707	253847.905176	155731.545707			
Z2669	-63465.825	-90952.613	1.650	221° 17' 43"	-2.368	-2.080	215375.787180	132008.916044	215375.787180	132008.916044			
011-17	-63467.065	-90953.702	13.106	131° 24' 42"	-9.909	8.740	901258.304899	-554691.326965	901258.304899	-554691.326965			
011-18	-63475.734	-90943.873	5.368	38° 01' 53"	-4.441	13.136	403881.739993	-833817.241824	403881.739993	-833817.241824			
011-16	-63471.506	-90940.566	12.798	311° 26' 57"	12.700	-6.286	-1154945.188200	398981.886716	-1154945.188200	398981.886716			
倍面積													
面積													
地積													
面積										69.4582090			
地積										69.45			

直角座標法面積計算書

地番		11-1-10											
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
011-17	-63467.065	-90953.702	8.958	221° 23' 02"	1.948	-15.751	-177177.811496	999669.740815	-177177.811496	999669.740815			
011-23	-63473.786	-90959.624	13.655	132° 01' 43"	-15.863	4.221	1442892.515512	-267922.850706	1442892.515512	-267922.850706			
A-13	-63482.928	-90949.481	9.122	37° 56' 16"	-1.948	15.751	177169.588988	-99919.598928	177169.588988	-99919.598928			
011-18	-63475.734	-90943.873	13.106	311° 24' 42"	15.863	-4.221	-1442642.657399	267931.073214	-1442642.657399	267931.073214			
倍面積													
面積													
地積													
面積										-241.635605			
地積										120.8178025			
面積										120.81			

直角座標法面積計算書

11-1-12-1									
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
Z2669	-63465.825	-90952.613	18.390	311° 20' 49"	13.389	-12.717	-1217757.347917	807088.569251	807088.569251
Z2668	-63453.676	-90966.419	10.372	221° 20' 59"	4.363	-20.658	-396888.414150	1310836.859291	1310836.859291
A-10	-63461.462	-90973.271	18.388	132° 05' 02"	-20.110	6.795	1829465.292921	-431214.307182	-431214.307182
011-23	-63473.786	-90959.624	8.958	41° 23' 02"	-5.603	19.569	509646.773272	-1242118.518234	-1242118.518234
011-17	-63467.065	-90953.702	1.650	41° 17' 43"	7.961	7.011	-724080.493403	-444978.413849	-444978.413849
							倍面積		-385.810723
							面積		192.9053615
							地積		192.90

直角座標法面積計算書

11-1-12-2									
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
Z2668	-63453.676	-90966.419	18.390	131° 20' 49"	-13.276	12.814	1207672.105808	-813106.224128	-813106.224128
Z2669	-63465.825	-90952.613	1.501	41° 17' 43"	-11.021	14.797	1002381.560737	-939097.485295	-939097.485295
011-27	-63464.697	-90951.622	18.389	311° 20' 49"	13.276	-12.814	-1207475.661846	813247.448088	813247.448088
011-26	-63452.549	-90965.427	1.501	221° 20' 59"	11.021	-14.797	-1002522.784698	938901.041333	938901.041333
							倍面積		-55.220002
							面積		27.6100010
							地積		27.61

直角座標法面積計算書

地番		11-1-14									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
011-11	-63446.822	-90960.373	7.638	221° 25' 41"	6.416	-18.856	-583601.753168	1196353.275632			
011-26	-63452.549	-90965.427	18.389	131° 20' 49"	-17.875	8.751	1626007.007625	-555273.256299			
011-27	-63464.697	-90951.622	2.215	41° 20' 21"	-10.485	15.268	953627.756670	-968978.993796			
011-15	-63463.034	-90950.159	5.425	41° 24' 20"	5.732	5.051	-521326.311388	-320551.784734			
011-14	-63458.965	-90946.571	18.383	311° 20' 29"	16.212	-10.214	-1474425.809052	648169.868510			
								倍面積			
								面積			
								地積			
								面積			
								地積			

直角座標法面積計算書

地番		11-1-15									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
A-02	-63428.272	-90943.995	12.637	221° 29' 49"	-10.064	-13.581	915260.365680	861419.362032			
011-13	-63437.737	-90952.368	7.623	131° 16' 00"	-14.493	-2.643	1318172.669424	167665.938891			
011-09	-63442.765	-90946.638	15.147	41° 26' 06"	6.328	15.754	-575510.325264	-999477.319810			
011-03	-63431.409	-90936.614	1.355	41° 28' 06"	12.371	10.921	-1124976.851794	-692734.417689			
011-02	-63430.394	-90935.717	4.102	311° 33' 04"	3.736	-2.173	-339735.838712	137834.246162			
011-01	-63427.673	-90938.787	5.242	263° 26' 20"	2.122	-8.278	-192972.106014	525054.277094			
								倍面積			
								面積			
								地積			
								面積			
								地積			

11-2 街区

直角座標法面積計算書

地番		11-2-01						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
A-11	-63463.680	-90975.305	5.227	222° 28' 49"	3.931	-12.170	-357623.923955	772352.985600
011-80	-63467.535	-90978.835	11.742	131° 18' 45"	-11.607	5.290	1055991.337845	-335743.260150
011-81	-63475.287	-90970.015	5.082	41° 14' 32"	-3.931	12.170	357603.128965	-772494.242790
011-84	-63471.466	-90966.665	11.631	312° 01' 26"	11.607	-5.290	-1055850.080655	335764.055140
倍面積							-120.462200	
面積							60.2311000	
地積							60.23	

直角座標法面積計算書

地番		11-2-02						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-84	-63471.466	-90966.665	5.082	221° 14' 32"	9.945	-18.610	-904663.483425	1181203.982260
011-81	-63475.287	-90970.015	4.926	221° 17' 47"	-7.522	-6.601	684276.452880	419000.369487
011-37	-63478.988	-90973.266	20.363	131° 20' 48"	-17.153	12.036	1560464.431698	-764033.099568
011-36	-63492.440	-90957.979	9.756	42° 21' 58"	-6.244	21.861	567941.620876	-1388008.230840
A-12	-63485.232	-90951.405	20.552	312° 03' 13"	20.974	-8.686	-1907614.768470	551432.725152
倍面積							-404.253509	
面積							202.1267545	
地積							202.12	

直角座標法面積計算書

地番		11-2-03									
地名	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})			
011-37	-63478.988	-90973.266	2.005	221° 21' 38"	11.947	-16.612	-1086857.608902	1054512.948656			
011-39	-63480.493	-90974.591	20.332	131° 20' 13"	-14.934	13.941	1358614.541994	-884981.552913			
011-38	-63493.922	-90959.325	2.002	42° 14' 48"	-11.947	16.612	1086691.055775	-1054761.032264			
011-36	-63492.440	-90957.979	20.363	311° 20' 48"	14.934	-13.941	-1358366.458386	885148.106040			
倍面積								-81.530481			
面積								40.7652405			
地積								40.76			

直角座標法面積計算書

地番		11-2-04									
地名	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})			
011-39	-63480.493	-90974.591	1.745	221° 26' 43"	12.121	-16.421	-1102703.017511	1042413.175553			
011-79	-63481.801	-90975.746	1.953	221° 40' 47"	-2.767	-2.454	251729.889182	155784.339654			
011-41	-63483.260	-90977.045	20.293	131° 20' 38"	-14.864	13.936	1352282.796880	-884702.711360			
011-40	-63496.665	-90961.810	3.701	42° 10' 29"	-10.662	17.720	969834.818220	-1125160.903800			
011-38	-63493.922	-90959.325	20.332	311° 20' 13"	16.172	-12.781	-1470994.203900	811515.817082			
倍面積								-150.282871			
面積								75.1414355			
地積								75.14			

直角座標法面積計算書

地番		11-2-05						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-41	-63483.260	-90977.045	6.462	221° 15' 16"	8.547	-19.496	-777580.803615	1237669.636960
011-45	-63488.118	-90981.306	20.173	131° 15' 57"	-18.163	10.902	1652493.460878	-692147.462436
011-44	-63501.423	-90966.143	6.435	42° 19' 24"	-8.547	19.496	777487.624221	-1238023.742808
011-40	-63496.665	-90961.810	20.293	311° 20' 38"	18.163	-10.902	-1652139.355030	692240.641830
					倍面積			
					面積		-260.926454	
					地積		130.4632270	
					地積		130.46	

直角座標法面積計算書

地番		11-2-06						
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
011-45	-63488.118	-90981.306	1.406	221° 32' 51"	12.252	-16.096	-1114738.161779	1021893.954347
Z2677	-63489.171	-90982.239	1.635	221° 32' 51"	-2.276	-2.017	207075.575577	128057.657126
011-53	-63490.394	-90983.323	4.741	221° 23' 59"	-4.779	-4.219	434844.502064	267876.765652
011-47	-63493.950	-90986.458	20.040	131° 25' 24"	-16.815	11.892	1529937.291270	-755070.053400
011-46	-63507.209	-90971.431	7.838	42° 25' 30"	-7.473	20.315	679829.503863	-1290148.950835
011-44	-63501.423	-90966.143	20.173	311° 15' 57"	19.091	-9.875	-1736634.636013	627076.552125
					倍面積			
					面積		-314.074985	
					地積		157.0374925	
					地積		157.03	

直角座標法面積計算書

地番		11-2-08		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})
点名	X	Y							
011-47	-63493.950	-90986.458	5.833	221° 21' 32"	8.881	-18.881	-808063.562588	1198831.225563	
Z2675	-63498.328	-90990.312	2.329	221° 21' 32"	-6.126	-5.393	557406.651500	342446.482143	
011-33	-63500.076	-90991.851	19.925	131° 23' 40"	-14.923	13.408	1357884.222323	-851410.974810	
011-32	-63513.251	-90976.904	8.152	42° 10' 16"	-7.133	20.420	648938.256232	-1296940.585420	
011-46	-63507.209	-90971.431	20.040	311° 25' 24"	19.301	-9.554	-1755839.589731	606747.874785	
倍面積								-325.977739	
面積								162.9888695	
地積								162.98	

直角座標法面積計算書

地番		11-2-10		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})
点名	X	Y							
011-33	-63500.076	-90991.851	0.241	221° 58' 10"	12.996	-15.108	-1182530.095596	959359.148208	
011-59	-63500.255	-90992.012	1.757	221° 21' 41"	-1.498	-1.322	136289.482529	83954.347538	
Z2673	-63501.574	-90993.173	6.543	221° 21' 40"	-6.230	-5.485	566887.468477	348306.132392	
011-35	-63506.485	-90997.497	19.792	131° 19' 30"	-17.980	10.539	1636151.548504	-669301.856530	
011-62	-63519.554	-90982.634	8.518	42° 16' 25"	-6.766	20.593	615588.501644	-1308058.175522	
011-32	-63513.251	-90976.904	19.925	311° 23' 40"	19.478	-9.217	-1772048.136112	585401.634467	
倍面積								-338.769447	
面積								169.3847235	
地積								169.38	

直角座標法面積計算書

地番		11-2-12									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	
011-63	-63498.514	-91006.543	10.017	221° 22' 25"	0.454	-15.667	-41316.970522	994831.218838	-41316.970522	994831.218838	
011-67	-63506.031	-91013.164	9.338	131° 24' 50"	-13.694	0.382	1246334.267816	-24259.303841	1246334.267816	-24259.303841	
011-71	-63512.208	-91006.161	17.720	131° 20' 11"	-17.881	20.308	1627237.873210	-1289790.594568	1627237.873210	-1289790.594568	
X2810	-63523.912	-90992.856	4.623	131° 20' 11"	-14.757	16.776	1342781.579552	-1065677.139731	1342781.579552	-1065677.139731	
011-66	-63526.965	-90989.385	10.025	42° 19' 54"	4.358	10.222	-396488.456179	-649387.965286	-396488.456179	-649387.965286	
011-62	-63519.554	-90982.634	19.792	311° 19' 30"	20.480	-8.112	-1863324.344320	515270.622048	-1863324.344320	515270.622048	
011-35	-63506.485	-90997.497	12.057	311° 23' 07"	21.040	-23.909	-1914587.336880	1518376.549865	-1914587.336880	1518376.549865	
								倍面積			-636.612675
								面積			318.3063375
								地積			318.30

直角座標法面積計算書

地番		11-2-14-1									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	
X2810	-63523.912	-90992.856	10.489	222° 19' 44"	-4.701	-10.534	427732.858218	669171.987976	427732.858218	669171.987976	
X2809	-63531.666	-90999.919	1.213	128° 58' 54"	-8.517	-6.120	775089.600273	388798.464077	775089.600273	388798.464077	
A-07	-63532.429	-90998.976	4.999	85° 21' 12"	-0.358	5.926	32602.194031	-376504.279722	32602.194031	-376504.279722	
A-08	-63532.024	-90993.993	6.843	42° 19' 44"	5.464	9.591	-497191.177752	-609335.642184	-497191.177752	-609335.642184	
011-66	-63526.965	-90989.385	4.623	311° 20' 11"	8.112	1.137	-738149.174770	-72214.830148	-738149.174770	-72214.830148	
								倍面積			-84.300001
								面積			42.1500005
								地積			42.15

直角座標法面積計算書

11-2-14-2									
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
点名									
X2809	-63531.666	-90999.919	10.489	42° 19' 44"	-3.286	20.705	298982.445746	-1315407.808750	
X2810	-63523.912	-90992.856	17.720	311° 20' 11"	19.458	-6.242	-1770514.437771	396505.151754	
011-71	-63512.208	-91006.161	11.208	221° 19' 04"	3.286	-20.705	-299002.953415	1315004.941144	
011-70	-63520.626	-91013.561	17.549	128° 58' 54"	-19.458	6.242	1770917.305377	-396484.644086	
							倍面積	-382.359938	
							面積	191.1799690	
							地積	191.17	

直角座標法面積計算書

11-2-17									
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
点名									
011-67	-63506.031	-91013.164	8.004	221° 23' 55"	0.173	-12.296	-15745.277371	780870.157176	
A-05	-63512.035	-91018.457	5.006	174° 53' 18"	-10.990	-4.847	1000292.842430	307842.833645	
A-06	-63517.021	-91018.011	5.727	129° 00' 41"	-8.591	4.896	781935.732501	-310979.334816	
011-70	-63520.626	-91013.561	11.208	41° 19' 04"	4.813	11.850	-438048.269093	-752719.418100	
011-71	-63512.208	-91006.161	9.338	311° 24' 50"	14.595	0.397	-1328234.919795	-25214.346575	
							倍面積	-200.108670	
							面積	100.0543350	
							地積	100.05	

直角座標法面積計算書

地番		11-2-19-1									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
Z2673	-63501.574	-90993.173	12.054	311° 18' 10"	12.867	-4.732	-1170845.364595	300465.646917			
Z2672	-63493.618	-91002.229	6.526	221° 23' 04"	3.060	-13.370	-278450.266287	848902.657644			
011-63	-63498.514	-91006.543	12.057	131° 23' 07"	-12.867	4.732	1171017.400284	-300451.169004			
011-85	-63506.485	-90997.497	6.543	41° 21' 40"	-3.060	13.370	278435.788375	-849074.693334			
倍面積								-157.557777			
面積								78.7788885			
地積								78.77			

直角座標法面積計算書

地番		11-2-19-2									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
Z2672	-63493.618	-91002.229	12.054	131° 18' 10"	-9.275	7.894	844006.287300	-501210.548874			
Z2673	-63501.574	-90993.173	1.757	41° 21' 41"	-6.637	10.217	603957.896117	-648771.779309			
011-59	-63500.255	-90992.012	12.053	311° 18' 10"	9.275	-7.894	-843911.532523	501262.943649			
011-58	-63492.299	-91001.067	1.757	221° 23' 04"	6.637	-10.217	-604010.290892	648677.024532			
倍面積								-42.360002			
面積								21.1800010			
地積								21.18			

直角座標法面積計算書

地番 11-2-21-1									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	
Z2675	-63498.328	-90990.312	12.055	311° 18' 10"	9.705	-7.517	-883065.363991	477338.024660	
Z2674	-63490.371	-90999.368	2.570	221° 22' 37"	6.029	-10.755	-548599.531588	682835.925355	
011-58	-63492.299	-91001.067	12.053	131° 18' 10"	-9.884	7.356	899458.932314	-467070.445431	
011-59	-63500.255	-90992.012	0.241	41° 58' 10"	-7.777	9.216	707622.049994	-585217.291187	
011-33	-63500.076	-90991.851	2.329	41° 21' 32"	1.927	1.700	-175354.126727	-107948.173397	
倍面積								-61.960000	
面積								30.9800000	
地積								30.98	

直角座標法面積計算書

地番 11-2-21-2									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$	
Z2674	-63490.371	-90999.368	12.055	131° 18' 10"	-15.872	2.084	1444329.143257	-132311.977560	
Z2675	-63498.328	-90990.312	5.833	41° 21' 32"	-3.579	12.910	325658.712491	-819784.506804	
011-47	-63493.950	-90986.458	4.741	41° 23' 59"	7.934	6.989	-721873.728681	-443761.172163	
011-53	-63490.394	-90983.323	12.055	311° 10' 58"	11.494	-5.938	-1045762.314562	377005.959572	
011-52	-63482.456	-90992.396	10.548	221° 22' 37"	0.023	-16.045	-2097.210941	1018597.095391	
倍面積								-254.601564	
面積								127.3007820	
地積								127.30	

直角座標法面積計算書

11-2-24-1							
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
点名							
Z2677	-63489.171	-90982.239	12.060	311° 10' 58"	9.165	-7.993	507442.135582
Z2676	-63481.229	-90991.316	1.635	221° 22' 23"	6.715	-10.157	644789.638155
011-52	-63482.456	-90992.396	12.055	131° 10' 58"	-9.165	7.993	-507388.468515
011-53	-63490.394	-90983.323	1.635	41° 32' 51"	-6.715	10.157	-644882.725224
					倍面積		-39.420002
					面積		19.7100010
					地積		19.71

直角座標法面積計算書

11-2-24-2							
地番	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$X_n \cdot (Y_{n+1} - Y_n) - Y_n \cdot (X_{n+1} - X_n)$
点名							
Z2676	-63481.229	-90991.316	12.060	131° 10' 58"	-9.332	7.852	-498465.404540
Z2677	-63489.171	-90982.239	1.406	41° 32' 51"	-6.889	10.010	-635499.792709
011-45	-63488.118	-90981.306	6.462	41° 15' 16"	5.911	5.194	-329746.491911
011-41	-63483.260	-90977.045	1.953	41° 40' 47"	6.317	5.560	-352966.925600
011-79	-63481.801	-90975.746	11.909	311° 21' 51"	9.329	-7.639	484937.477839
011-78	-63473.931	-90984.684	8.009	222° 27' 53"	1.962	-14.345	910533.540195
A-04	-63479.839	-90990.091	1.853	221° 22' 23"	-7.298	-6.632	420971.491059
					倍面積		-236.105667
					面積		118.0528335
					地積		118.05

直角座標法面積計算書

地番		11-2-26									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
011-80	-63467.535	-90978.835	8.667	222° 26' 32"	1.356	-14.669	-123367.300260	931005.270915			
011-78	-63473.931	-90984.684	11.909	131° 21' 51"	-14.266	3.089	1297987.501944	-196070.972859			
011-79	-63481.801	-90975.746	1.745	41° 26' 43"	-6.562	10.093	596982.845252	-640721.817493			
011-39	-63480.493	-90974.591	2.005	41° 21' 38"	2.813	2.480	-255911.524483	-157431.622640			
011-37	-63478.988	-90973.266	4.926	41° 17' 47"	5.206	4.576	-473606.822796	-290479.849088			
011-81	-63475.287	-90970.015	11.742	311° 18' 45"	11.453	-5.569	-1041879.581795	353493.873303			
							倍面積	-205.117862			
							面積	102.5589310			
							地積	102.55			

1 2 街 区

直角座標法面積計算書

地番	12-1		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})
	点名	點名								
B-06			-63523.698	-91024.056	4.999	265° 39' 08"	3.994	-10.378	-363550.079664	659248.937844
B-07			-63524.077	-91029.041	8.654	221° 22' 26"	-6.873	-10.705	625642.598793	680025.244285
012-21			-63530.571	-91034.761	10.393	131° 21' 21"	-13.361	2.081	1216312.498649	-132216.962262
Z1390			-63537.438	-91026.960	12.513	41° 31' 59"	2.500	16.098	-227567.399612	-1022825.676403
012-23			-63528.071	-91018.663	6.943	309° 02' 15"	13.740	2.904	-1250593.487068	-184475.674560
									倍面積	-244.131096
									面積	122.0655480
									地積	122.06

直角座標法面積計算書

地番	12-3		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})
	点名	點名								
012-23			-63528.071	-91018.663	12.513	221° 31' 59"	-6.100	-12.345	555210.901748	784244.192871
Z1390			-63537.438	-91026.960	5.212	131° 16' 31"	-12.805	-4.380	1165600.220815	278293.978298
012-20			-63540.876	-91023.043	12.728	41° 27' 52"	6.100	12.345	-555237.619606	-784402.268612
012-09			-63531.338	-91014.615	5.202	308° 54' 21"	12.805	4.380	-1165442.145075	-278267.260440
									倍面積	-131.357883
									面積	65.6789415
									地積	65.67

直角座標法面積計算書

地番		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 · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})			
012-09	-63531.338	-91014.615	12.728	221° 27' 52"	-1.916	-17.880	174384.002340	1135940.323440			
012-20	-63540.876	-91023.043	2.285	221° 12' 09"	-11.257	-9.933	1024646.395051	631151.521308			
012-13	-63542.595	-91024.548	15.521	131° 20' 54"	-11.973	10.147	1089836.913204	-644766.711465			
012-12	-63552.849	-91012.896	12.024	42° 17' 36"	-1.360	19.743	123777.538560	-1254723.897807			
B-04	-63543.955	-91004.805	5.008	355° 54' 02"	13.889	7.733	-1263965.736645	-491385.404015			
B-05	-63538.960	-91005.163	12.142	308° 52' 57"	12.617	-9.810	-1148212.141571	623317.197600			
								倍面積			
								面積			
								地積			
								233.4854695			
								233.48			

直角座標法面積計算書

地番		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 · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})			
012-13	-63542.595	-91024.548	3.484	221° 37' 31"	7.650	-13.966	-696337.792200	887435.881770			
012-18	-63545.199	-91026.862	0.404	220° 16' 41"	-2.912	-2.575	265070.222144	163628.887425			
012-11	-63545.507	-91027.123	15.467	131° 21' 52"	-10.529	11.347	958424.578067	-721050.867929			
012-10	-63555.728	-91015.515	3.892	42° 17' 33"	-7.342	14.227	668235.911130	-904207.342256			
012-12	-63552.849	-91012.896	15.521	311° 20' 54"	13.133	-9.033	-1195272.363168	574072.885017			
								倍面積			
								面積			
								地積			
								-120.555973			
								60.2779865			
								60.27			

直角座標法面積計算書

12-7									
地番	点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
	012-11	-63545.507	-91027.123	9.268	221° 28' 40"	3.277	-17.746	-298331.091362	1127703.038596
	Z2681	-63552.451	-91033.261	4.049	221° 28' 40"	-9.977	-8.820	908238.848839	560532.614408
	012-08	-63555.484	-91035.943	3.729	131° 27' 22"	-5.502	0.113	500914.971088	-7206.244908
	012-04	-63557.953	-91033.148	11.561	131° 21' 49"	-10.109	11.472	920254.093132	-729136.836816
	012-01	-63565.593	-91024.471	13.324	42° 14' 06"	2.225	17.633	-202529.447975	-1120852.101369
	012-10	-63555.728	-91015.515	15.467	311° 21' 52"	20.086	-2.652	-1828137.634290	168549.790656
						倍面積			
						面積			
						地積			
						-409.739433			
						204.8697165			
						204.86			

直角座標法面積計算書

12-8									
地番	点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
	012-04	-63557.953	-91033.148	0.580	221° 15' 11"	7.204	-9.060	-655779.957975	575811.143678
	Z2679	-63558.389	-91033.531	4.073	221° 15' 11"	-3.498	-3.068	318435.290122	194997.138221
	012-07	-63561.451	-91036.216	2.505	221° 06' 00"	-4.950	-4.332	450606.428213	275372.117549
	012-05	-63563.339	-91037.863	11.426	131° 29' 15"	-9.457	6.912	860945.070391	-439349.799168
	012-03	-63570.908	-91029.304	7.184	42° 16' 50"	-2.254	13.392	205180.051216	-851341.599936
	012-01	-63565.593	-91024.471	11.561	311° 21' 49"	12.955	-3.844	-1179222.021805	244346.139492
						倍面積			
						面積			
						地積			
						-164.860164			
						82.4300820			
						82.43			

直角座標法面積計算書

地番 12-9		X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
点名									
012-06		-63548.671	-91050.717	14.313	221° 15' 50"	2.021	-23.941	-184013.499057	1521418.732411
B-01		-63559.430	-91060.157	11.248	180° 18' 02"	-22.007	-9.499	2003960.875099	603751.025570
B-02		-63570.678	-91060.216	23.108	136° 29' 07"	-28.006	15.852	2550232.409296	-1007722.387656
B-03		-63587.436	-91044.305	22.321	42° 13' 38"	-0.230	30.912	20940.190150	-1965614.821632
012-03		-63570.908	-91029.304	11.426	311° 29' 15"	24.097	6.442	-2193533.138488	-409523.789336
012-05		-63563.339	-91037.863	2.505	41° 06' 00"	9.457	-6.912	-860945.070391	439349.799168
012-07		-63561.451	-91036.216	19.329	311° 23' 25"	14.668	-12.854	-1335319.216288	817018.891154
						倍面積			
						面積			
						地積			
						661.2751605			
						661.27			

直角座標法面積計算書

地番 12-10-1		X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
点名									
Z2679		-63558.389	-91033.531	19.314	311° 21' 20"	15.823	-11.812	-1440437.119056	750765.314394
Z2678		-63545.628	-91048.028	4.061	221° 27' 44"	9.718	-17.186	-884827.582136	1092119.066112
012-06		-63548.671	-91050.717	19.329	131° 23' 25"	-15.823	11.812	1440709.061647	-750650.520332
012-07		-63561.451	-91036.216	4.073	41° 15' 11"	-9.718	17.186	884712.788074	-1092391.008703
						倍面積			
						面積			
						地積			
						-157.148529			
						78.5742645			
						78.57			

直角座標法面積計算書

地番 12-10-2									
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})	
Z2678	-63545.628	-91048.028	19.314	131° 21' 20"	-13.196	14.113	1201492.624266	-896843.351726	
Z2679	-63558.389	-91033.531	0.580	41° 15' 11"	-12.325	14.880	1122001.828934	-945762.452616	
012-04	-63557.953	-91033.148	3.729	311° 27' 22"	2.905	-2.412	-264474.135156	153325.693137	
012-08	-63555.484	-91035.943	15.583	311° 19' 54"	12.760	-14.496	-1161618.632680	921300.296064	
012-02	-63545.193	-91047.644	0.580	221° 27' 44"	9.856	-12.085	-897379.145362	767957.275139	
倍面積								-22.540002	
面積								11.2700010	
地積								11.27	

直角座標法面積計算書

地番 12-12-1									
点名	X	Y	距離	方向角	X _{n+1} - X _{n-1}	Y _{n+1} - Y _{n-1}	Y _n · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})	
Z2681	-63552.451	-91033.261	15.587	311° 19' 54"	13.328	-9.023	-1213254.730576	573436.087902	
Z2680	-63542.156	-91044.966	4.049	221° 24' 32"	7.258	-14.383	-660769.147300	913902.365442	
012-02	-63545.193	-91047.644	15.583	131° 19' 54"	-13.328	9.023	1213446.416288	-573370.602193	
012-08	-63555.484	-91035.943	4.049	41° 28' 40"	-7.258	14.383	660703.661591	-914094.051155	
倍面積								-126.200004	
面積								63.1000020	
地積								63.10	

直角座標法面積計算書

12-12-2									
地番	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})	
点名									
Z2680	-63542.156	-91044.966	15.587	131° 19' 54"	-17.554	5.303	1598168.117613	-336939.585314	
Z2681	-63552.451	-91033.261	9.268	41° 28' 40"	-3.351	17.843	305015.881737	-1133968.702311	
012-11	-63545.507	-91027.123	0.404	40° 16' 41"	7.252	6.399	-660093.486704	-406652.170667	
012-18	-63545.199	-91026.862	15.591	311° 21' 34"	10.610	-11.441	-965795.005820	727020.621759	
012-19	-63534.897	-91038.564	9.679	221° 24' 32"	3.043	-18.104	-276993.770956	1150238.100665	
							倍面積		-301.735868
							面積		150.8679340
							地積		150.86

直角座標法面積計算書

12-14									
地番	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})	
点名									
012-21	-63530.571	-91034.761	5.760	221° 19' 08"	2.541	-11.604	-231316.384629	737218.589895	
012-19	-63534.897	-91038.564	15.591	131° 21' 34"	-14.628	7.899	1331712.114192	-501862.151403	
012-18	-63545.199	-91026.862	3.484	41° 37' 31"	-7.698	14.016	700724.783676	-890649.509184	
012-13	-63542.595	-91024.548	2.285	41° 12' 09"	4.323	3.819	-393499.121004	-242669.170305	
012-20	-63540.876	-91023.043	5.212	311° 16' 31"	5.157	-2.412	-469408.775444	153250.747304	
Z1390	-63537.438	-91026.960	10.393	311° 21' 21"	10.305	-11.718	-938032.821203	744531.698105	
							倍面積		-179.795588
							面積		89.8977940
							地積		89.89

1 3 街 区

直角座標法面積計算書

地番		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 · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})					
C-08	-63486.946	-91060.605	4.252	219° 21' 00"	-3.360	-7.662	305963.632800	486436.980252					
013-28	-63490.234	-91063.301	10.701	131° 17' 14"	-10.349	5.345	942414.102049	-339355.300730					
013-27	-63497.295	-91055.260	6.436	40° 58' 06"	-2.201	12.261	200412.627260	-778540.333995					
013-21	-63492.435	-91051.040	7.216	320° 24' 32"	10.421	-0.379	-948842.887840	24063.632865					
C-01	-63486.874	-91055.639	4.967	269° 10' 10"	5.489	-9.565	-499804.402471	607251.949810					
倍面積													
面積													
地積													
										-143.071798			
										71.5358990			
										71.53			

直角座標法面積計算書

地番		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 · (X _{n+1} - X _{n-1})	X _n · (Y _{n+1} - Y _{n-1})					
013-21	-63492.435	-91051.040	6.436	220° 58' 06"	11.855	-18.034	-1079410.079200	1145022.572790					
013-27	-63497.295	-91055.260	7.168	221° 22' 29"	-10.239	-8.958	932314.807140	568808.768610					
013-22	-63502.674	-91059.998	4.025	131° 20' 38"	-8.038	-1.716	731940.263924	108970.588584					
013-17	-63505.333	-91056.976	17.347	131° 22' 39"	-14.126	16.039	1286270.842976	-1018562.035987					
013-15	-63516.800	-91043.959	10.191	41° 21' 07"	-3.817	19.750	347514.791503	-1254456.800000					
C-02	-63509.150	-91037.226	21.685	320° 25' 42"	24.365	-7.081	-2218122.011490	449708.291150					
倍面積													
面積													
地積													
										-508.614853			
										254.3074265			
										254.30			

直角座標法面積計算書

地番		13-4									
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$			
013-17	-63505.333	-91056.976	6.585	221° 18' 43"	6.521	-17.364	-593782.540496	1102706.602212			
013-18	-63510.279	-91061.323	1.896	131° 29' 14"	-6.202	-2.926	564782.169675	185860.477059			
013-07	-63511.535	-91059.902	15.449	131° 10' 47"	-11.428	13.048	1040632.565346	-828698.511523			
013-05	-63521.707	-91048.275	6.535	41° 20' 01"	-5.265	15.943	479349.326288	-1012755.980696			
013-15	-63516.800	-91043.959	17.347	311° 22' 39"	16.374	-8.701	-1490753.784666	552659.676800			
								倍面積			
								面積		-227.736148	
								面積		113.8680740	
								地積		113.86	

直角座標法面積計算書

地番		13-6									
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$			
013-07	-63511.535	-91059.902	7.391	221° 28' 57"	4.635	-16.523	-422062.647915	1049401.096405			
013-13	-63517.072	-91064.798	0.455	221° 26' 58"	-5.878	-5.197	535295.035371	330100.812883			
Z2685	-63517.413	-91065.100	7.503	221° 26' 58"	-5.965	-5.268	543203.318539	334609.733766			
013-08	-63523.037	-91070.066	15.474	131° 15' 21"	-15.828	6.667	1441421.004650	-423476.561195			
013-01	-63533.241	-91058.433	15.369	41° 22' 13"	1.330	21.791	-121107.715890	-1384452.854631			
013-05	-63521.707	-91048.275	15.449	311° 10' 47"	21.706	-1.469	-1976274.015563	93342.793578			
								倍面積			
								面積		-474.979194	
								面積		237.4895970	
								地積		237.48	

直角座標法面積計算書

13-8-1									
地番	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})	
点名									
Z2682	-63516.343	-91084.511	30.742	131° 18' 52"	-23.812	20.238	2168900.561274	-1285427.691052	
Z2683	-63536.639	-91061.420	4.524	41° 19' 11"	-16.898	26.078	1538734.725865	-1656888.926881	
013-01	-63533.241	-91058.433	15.474	311° 15' 21"	13.602	-8.646	-1238572.999423	549292.334129	
013-08	-63523.037	-91070.066	15.447	311° 22' 23"	20.414	-23.225	-1859104.327324	1475322.534325	
013-02	-63512.827	-91081.658	4.528	219° 03' 08"	6.694	-14.445	-609679.460382	917423.249469	
							倍面積	-278.500010	
							面積	139.2500050	
							地積	139.25	

直角座標法面積計算書

13-8-2									
地番	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})	
点名									
Z2683	-63536.639	-91061.420	30.742	311° 18' 52"	31.087	-13.604	-2830805.217833	864332.892517	
Z2682	-63516.343	-91084.511	21.996	219° 03' 08"	3.214	-36.949	-292741.810032	2346849.302807	
013-29	-63533.425	-91098.369	0.845	221° 03' 53"	-17.719	-14.413	1614150.838159	915726.797406	
C-09	-63534.062	-91098.924	21.349	131° 24' 19"	-14.757	15.458	1344346.821468	-982109.530396	
D-01	-63548.182	-91082.911	12.028	86° 24' 55"	-13.368	28.017	1217596.354248	-1780429.415094	
D-02	-63547.430	-91070.907	14.368	41° 19' 11"	11.543	21.491	-1051235.286264	-1365681.746984	
							倍面積	-1311.699744	
							面積	655.8498720	
							地積	655.84	

直角座標法面積計算書

地番		13-10-1									
點名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
Z2685	-63517.413	-91065.100	15.755	311° 27' 30"	16.054	-6.841	-1461985.689334	434495.064831			
Z2684	-63506.983	-91076.907	7.532	219° 06' 41"	4.586	-16.558	-417714.696213	1051580.138196			
013-02	-63512.827	-91081.658	15.447	131° 22' 23"	-16.054	6.841	1462251.524267	-434463.691291			
013-08	-63523.037	-91070.066	7.503	41° 26' 58"	-4.586	16.558	417683.322673	-1051845.973129			
倍面積								-234.461393			
面積								117.2306965			
地積								117.23			

直角座標法面積計算書

地番		13-10-2									
點名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
Z2684	-63506.983	-91076.907	15.755	131° 27' 30"	-10.784	11.519	982209.363109	-731568.452330			
Z2685	-63517.413	-91065.100	0.455	41° 26' 58"	-10.089	12.109	918782.370795	-769104.798598			
013-13	-63517.072	-91064.798	15.773	311° 27' 30"	10.784	-11.519	-982078.779546	731684.675890			
013-14	-63506.629	-91076.619	0.456	219° 06' 40"	10.089	-12.109	-918898.594356	768974.215034			
倍面積								-14.360004			
面積								7.1800020			
地積								7.18			

直角座標法面積計算書

地番		13-12									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
013-06	-63500.895	-91071.958	7.389	219° 06' 24"	3.650	-15.296	-332412.646700	971309.689920			
013-14	-63506.629	-91076.619	15.773	131° 27' 30"	-16.177	7.160	1473346.465563	-454707.463640			
013-13	-63517.072	-91064.798	7.391	41° 28' 57"	-4.906	16.717	446783.744174	-1061785.488773			
013-07	-63511.535	-91059.902	1.896	311° 29' 14"	6.793	3.475	-618569.917430	-220702.584882			
013-18	-63510.279	-91061.323	14.183	311° 25' 27"	10.640	-12.056	-968912.321149	765650.522918			
								倍面積			
								面積	-235.324457		
								地積	117.6622285		
								地積	117.66		

直角座標法面積計算書

地番		13-13									
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$			
013-16	-63495.802	-91067.824	6.560	219° 03' 59"	1.779	-11.960	-162009.658896	759409.791920			
013-06	-63500.895	-91071.958	14.183	131° 25' 27"	-14.477	6.501	1318448.735966	-412819.318395			
013-18	-63510.279	-91061.323	6.585	41° 18' 43"	-4.438	14.982	404130.151474	-951510.999978			
013-17	-63505.333	-91056.976	4.025	311° 20' 38"	7.605	1.325	-692488.302480	-84144.566225			
013-22	-63502.674	-91059.998	10.415	311° 17' 11"	9.531	-10.848	-867892.840938	688877.007552			
								倍面積			
								面積	-188.085126		
								地積	94.0425630		
								地積	94.04		