

面積(座標法)計算書

地番	10-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-3	-24858.663	9556.656	3.006	68-14-53	17.351	10.158	165817.53825600	-252514.29875400
KK.5-4	-24857.549	9559.448	16.690	112-52-18	-5.373	18.170	-51362.91410400	-451661.66533000
5-9	-24864.036	9574.826	19.595	204-19-04	-24.343	7.309	-233079.98931800	-181731.23912400
5-20	-24881.892	9566.757	0.837	204-16-06	-18.619	-8.413	-178123.44858300	209331.35739600
5-19	-24882.655	9566.413	3.925	294-21-51	0.856	-3.919	8188.84952800	97515.12494500
5-32	-24881.036	9562.838	14.873	294-21-58	7.755	-17.123	74159.80869000	426037.97942800
5-7	-24874.900	9549.290	17.830	24-24-06	22.373	-6.182	213646.26517000	153776.63180000
倍面積								753.89036100
面積								376.94

面積(座標法)計算書

地番	10-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-9	-24864.036	9574.826	10.883	112-52-23	13.626	18.096	130466.57907600	-449939.59545600
KK.304	-24868.266	9584.853	3.652	115-16-02	-5.789	13.330	-55486.71401700	-331493.98578000
K.305	-24869.825	9588.156	3.867	118-23-39	-3.398	6.705	-32580.55408800	-166752.17662500
5-10	-24871.664	9591.558	10.217	204-11-31	-11.159	-0.785	-107032.19572200	19524.25624000
5-21	-24880.984	9587.371	0.668	114-01-56	-9.592	-3.577	-91962.06263200	88999.27976800
5-22	-24881.256	9587.981	9.615	114-02-54	-4.190	9.390	-40173.64039000	-233634.99384000
5-23	-24885.174	9596.761	9.314	204-16-32	-12.408	4.951	-119076.61048800	-123206.49647400
5-24	-24893.664	9592.932	5.024	294-12-29	-6.430	-8.411	-61682.55276000	209380.60790400
5-34	-24891.604	9588.350	23.677	294-13-01	11.772	-26.175	112874.05620000	651537.73470000
5-20	-24881.892	9566.757	19.595	24-19-04	27.568	-13.524	263736.35697600	336502.70740800
倍面積								917.33784500
面積								458.66

面積(座標法)計算書

地番	10-3								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-11	-24871.982	9592.147	10.167	204-11-25	-9.592	-3.577	-92007.87402400	88967.07961400	
5-22	-24881.256	9587.981	0.668	294-01-56	-9.002	-4.776	-86311.00496200	118832.87865600	
5-21	-24880.984	9587.371	10.217	24-11-31	9.592	3.577	91962.06263200	-88999.27976800	
5-10	-24871.664	9591.558	0.669	118-21-52	9.002	4.776	86343.20511600	-118787.06726400	
								倍面積	13.61123800
								面積	6.80

面積(座標法)計算書

地番	10-4								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-22	-24881.256	9587.981	10.167	24-11-25	13.192	-4.614	126484.64535200	114802.11518400	
5-11	-24871.982	9592.147	9.634	118-23-52	4.692	12.641	45006.35372400	-314406.72446200	
5-12	-24876.564	9600.622	9.436	204-09-11	-13.192	4.614	-126651.40542400	-114780.46629600	
5-23	-24885.174	9596.761	9.615	294-02-54	-4.692	-12.641	-45028.00261200	314573.48453400	
								倍面積	188.40896000
								面積	94.20

面積(座標法)計算書

地番	10-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-12	-24876.564	9600.622	12.119	118-23-39	2.847	14.522	27332.97083400	-361257.46240800
5-36	-24882.327	9611.283	17.890	204-12-56	-22.079	3.323	-212207.51735700	-82683.97262100
5-35	-24898.643	9603.945	9.539	294-16-14	-12.395	-16.034	-119040.89827500	399224.84186200
5-25	-24894.722	9595.249	2.547	294-32-33	4.979	-11.013	47774.74477100	274165.57338600
5-24	-24893.664	9592.932	9.314	24-16-32	9.548	1.512	91593.31473600	-37639.21996800
5-23	-24885.174	9596.761	9.436	24-09-11	17.100	7.690	164104.61310000	-191366.98806000
倍面積								442.77219100
面積								221.38

面積(座標法)計算書

地番	10-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-36	-24882.327	9611.283	0.055	118-26-35	16.290	7.386	156567.80007000	-183780.86722200
5-14	-24882.353	9611.331	17.886	204-13-30	-16.337	-7.291	-157020.31454700	181417.23572300
5-27	-24898.664	9603.992	0.051	294-04-32	-16.290	-7.386	-156449.02968000	183901.53230400
5-35	-24898.643	9603.945	17.890	24-12-56	16.337	7.291	156899.64946500	-181536.00611300
倍面積								1.89469200
面積								0.94

面積(座標法)計算書

地番	10-7								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-14	-24882.353	9611.331	5.225	118-23-58	13.826	11.935	132886.26240600	-296970.88305500	
5-15	-24884.838	9615.927	17.509	204-13-12	-18.453	-2.587	-177442.70093100	64377.07590600	
5-28	-24900.806	9608.744	5.212	294-15-50	-13.826	-11.935	-132850.49454400	297191.11961000	
5-27	-24898.664	9603.992	17.886	24-13-30	18.453	2.587	177222.46437600	-64412.84376800	
								倍面積	184.46869300
								面積	92.23

面積(座標法)計算書

地番	10-8								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-15	-24884.838	9615.927	1.258	118-22-40	15.370	8.290	147796.79799000	-206295.30702000	
KK.306	-24885.436	9617.034	6.028	120-19-47	-3.642	6.310	-35025.23782800	-157027.10116000	
KK.307	-24888.480	9622.237	4.133	122-21-34	-5.256	8.694	-50574.47767200	-216380.44512000	
K.307-1	-24890.692	9625.728	16.163	204-13-57	-16.951	-3.143	-163165.71532800	78231.44495600	
5-46	-24905.431	9619.094	11.336	294-04-41	-10.114	-16.984	-97287.51671600	422993.84010400	
5-28	-24900.806	9608.744	17.509	24-13-12	20.593	-3.167	197872.86519200	78860.85260200	
								倍面積	383.28436200
								面積	191.64

面積(座標法)計算書

地番	10-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-25	-24894.722	9595.249	9.539	114-16-14	16.073	17.673	154224.43717700	-439964.42190600	
5-35	-24898.643	9603.945	0.051	114-04-32	-3.942	8.743	-37858.75119000	-217688.83574900	
5-27	-24898.664	9603.992	5.212	114-15-50	-2.163	4.799	-20773.43469600	-119488.68853600	
5-28	-24900.806	9608.744	11.336	114-04-41	-6.767	15.102	-65022.37064800	-376051.97221200	
5-46	-24905.431	9619.094	21.967	204-13-57	-24.656	1.334	-237168.38166400	-33223.84495400	
5-6	-24925.462	9610.078	26.119	294-17-40	-9.285	-32.822	-89229.57423000	818103.51376400	
5-16	-24914.716	9586.272	21.917	24-10-46	30.740	-14.829	294682.00128000	369460.32356400	
								倍面積	1146.07397100
								面積	573.03

面積(座標法)計算書

地番	10-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
5-34	-24891.604	9588.350	5.024	114-12-29	17.944	13.563	172053.35240000	-337604.82505200	
5-24	-24893.664	9592.932	2.547	114-32-33	-3.118	6.899	-29910.76197600	-171741.38793600	
5-25	-24894.722	9595.249	21.917	204-10-46	-21.052	-6.660	-201999.18194800	165798.84852000	
5-16	-24914.716	9586.272	7.570	294-14-21	-16.886	-15.880	-161873.78899200	395645.69008000	
5-33	-24911.608	9579.369	21.928	24-10-41	23.112	2.078	221398.37632800	-51766.32142400	
								倍面積	332.00418800
								面積	166.00

面積(座標法)計算書

地番	10-11							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-20	-24881.892	9566.757	23.677	114-13-01	-8.949	21.937	-85612.90839300	-545834.06480400
5-34	-24891.604	9588.350	21.928	204-10-41	-29.716	12.612	-284927.40860000	-313932.90964800
5-33	-24911.608	9579.369	23.706	294-14-18	-10.272	-30.597	-98399.27836800	762220.46997600
5-17	-24901.876	9557.753	21.082	24-15-14	28.953	-12.956	276725.62260900	322628.70545600
5-19	-24882.655	9566.413	0.837	24-16-06	19.984	9.004	191175.19739200	-224043.42562000
倍面積								1038.77536000
面積								519.38

面積(座標法)計算書

地番	10-12							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-32	-24881.036	9562.838	3.925	114-21-51	17.610	12.239	168401.57718000	-304518.99960400
5-19	-24882.655	9566.413	21.082	204-15-14	-20.840	-5.085	-199364.04692000	126528.30067500
5-17	-24901.876	9557.753	3.925	294-14-01	-17.610	-12.239	-168312.03033000	304774.06036400
5-31	-24900.265	9554.174	21.091	24-15-18	20.840	5.085	199108.98616000	-126617.84752500
倍面積								165.51391000
面積								82.75

面積(座標法)計算書

地番	10-13							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
5-7	-24874.900	9549.290	14.873	114-21-58	11.140	21.339	106379.09060000	-530805.49110000
5-32	-24881.036	9562.838	21.091	204-15-18	-25.365	4.884	-242561.38587000	-121518.97982400
5-31	-24900.265	9554.174	12.738	294-14-28	-13.999	-20.279	-133748.88182600	504952.47393500
5-1	-24895.035	9542.559	3.049	339-39-26	8.089	-12.675	77189.75975100	315544.56862500
5-2	-24892.176	9541.499	18.952	24-16-27	20.135	6.731	192118.08236500	-167549.23665600
							倍面積	623.33498000
							面積	311.66