

面積(座標法)計算書

地番	10-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-2	-25151.107	10070.663	9.994	11-55-05	38.521	-24.848	387932.00942300	624954.70673600
82-3	-25141.328	10072.727	15.252	68-10-22	15.450	16.223	155623.63215000	-407867.76414400
82-63	-25135.657	10086.886	15.354	161-42-03	-8.907	18.980	-89843.89360200	-477074.76986000
82-65	-25150.235	10091.707	13.745	78-56-04	-11.940	18.310	-120494.98158000	-460500.80285000
82-66	-25147.597	10105.196	9.365	169-09-42	-6.560	15.250	-66290.08576000	-383500.85425000
82-48	-25156.795	10106.957	12.327	169-23-18	-21.314	4.031	-215419.68149800	-101407.04064500
82-37	-25168.911	10109.227	15.982	226-48-37	-23.054	-9.382	-233058.11925800	236134.72300200
82-29	-25179.849	10097.575	39.375	316-53-00	17.804	-38.564	179777.22530000	971035.69683600
倍面積								1773.89482500
面積								886.94

面積(座標法)計算書

地番	10-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-63	-25135.657	10086.886	14.368	158-09-07	1.242	0.526	12527.91241200	-13221.35558200
82-64	-25148.993	10092.233	3.991	79-08-26	-12.584	9.267	-127000.66007200	-233055.71813100
82-68	-25148.241	10096.153	9.003	79-08-08	2.449	12.762	24725.47869700	-320941.85164200
82-58	-25146.544	10104.995	1.072	169-11-36	0.644	9.043	6507.61678000	-227400.19739200
82-66	-25147.597	10105.196	13.745	258-56-04	-3.691	-13.288	-37298.27843600	334161.26893600
82-65	-25150.235	10091.707	15.354	341-42-03	11.940	-18.310	120494.98158000	460500.80285000
倍面積								42.94903900
面積								21.47

面積(座標法)計算書

地番	10-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-63	-25135.657	10086.886	1.147	68-11-55	13.762	-4.282	138815.72513200	107630.88327400
82-4	-25135.231	10087.951	2.149	68-11-55	1.224	3.060	12347.65202400	-76913.80686000
82-5	-25134.433	10089.946	0.623	66-01-41	1.051	2.564	10604.53324600	-64444.68621200
82-67	-25134.180	10090.515	15.149	158-09-03	-13.808	6.207	-139329.83112000	-156007.85526000
82-68	-25148.241	10096.153	3.991	259-08-26	-14.813	1.718	-149554.31438900	-43204.67803800
82-64	-25148.993	10092.233	14.368	338-09-07	12.584	-9.267	127000.66007200	233055.71813100
倍面積								115.57503500
面積								57.78

面積(座標法)計算書

地番	10-4							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-67	-25134.180	10090.515	0.662	66-06-28	14.329	-5.033	144586.98943500	126500.32794000
82-59	-25133.912	10091.120	2.987	66-02-36	1.481	3.335	14944.94872000	-83821.59652000
82-6	-25132.699	10093.850	4.278	63-59-31	3.089	6.575	31179.90265000	-165247.49592500
82-7	-25130.823	10097.695	4.424	61-43-54	3.971	7.741	40097.94684500	-194537.70084300
82-32	-25128.728	10101.591	18.138	169-10-59	-15.721	7.300	-158807.11211100	-183439.71440000
82-58	-25146.544	10104.995	9.003	259-08-08	-19.513	-5.438	-197178.76743500	136746.90627200
82-68	-25148.241	10096.153	15.149	338-09-03	12.364	-14.480	124828.83569200	364146.52968000
倍面積								347.25620400
面積								173.62

## 面積(座標法)計算書

地番	10-5							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-32	-25128.728	10101.591	0.044	61-41-57	17.837	-3.365	180182.07866700	84558.16972000
82-8	-25128.707	10101.630	4.110	59-47-30	2.089	3.591	21102.30507000	-90237.18683700
82-9	-25126.639	10105.182	4.261	57-31-33	4.356	7.147	44018.17279200	-179580.08893300
82-10	-25124.351	10108.777	4.274	55-34-52	4.704	7.121	47551.68700800	-178910.50347100
82-11	-25121.935	10112.303	2.679	53-27-19	4.011	5.678	40560.44733300	-142642.34693000
82-57	-25120.340	10114.455	35.056	173-50-22	-33.259	5.914	-336396.65884500	-148561.69076000
82-56	-25155.194	10118.217	11.373	261-54-28	-36.455	-7.498	-368859.60073500	188613.64461200
82-48	-25156.795	10106.957	9.365	349-09-42	7.597	-13.021	76782.55232900	327566.62769500
82-66	-25147.597	10105.196	1.072	349-11-36	10.251	-1.962	103588.36419600	49339.58531400
82-58	-25146.544	10104.995	18.138	349-10-59	18.869	-3.605	190671.15065500	90653.29112000
							倍面積	799.50153000
							面積	399.75

面積(座標法)計算書

地番	10-6							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
82-57	-25120.340	10114.455	1.603	53-26-40	35.809	-2.474	362188.51909500	62147.72116000
82-12	-25119.385	10115.743	4.283	51-10-46	3.640	4.625	36821.30452000	-116177.15562500
82-13	-25116.700	10119.080	4.264	48-47-38	5.494	6.545	55594.22552000	-164388.80150000
82-14	-25113.891	10122.288	0.344	48-39-26	3.036	3.466	30731.26636800	-87044.74620600
82-15	-25113.664	10122.546	4.991	91-08-53	0.127	5.248	1285.56334200	-131796.50867200
82-16	-25113.764	10127.536	1.046	119-03-55	-0.608	5.904	-6157.54188800	-148271.66265600
82-33	-25114.272	10128.450	18.667	173-52-05	-19.068	2.908	-193129.28460000	-73032.30297600
82-43	-25132.832	10130.444	6.095	173-52-07	-24.620	2.645	-249411.53128000	-66476.34064000
82-42	-25138.892	10131.095	14.334	173-47-32	-20.310	2.201	-205762.53945000	-55330.70129200
82-49	-25153.142	10132.645	14.573	261-54-20	-16.302	-12.878	-165182.37879000	323922.16267600
82-56	-25155.194	10118.217	35.056	353-50-22	32.802	-18.190	331897.75403400	457572.97886000
							倍面積	1124.64312900
							面積	562.32

面積(座標法)計算書

地番	10-7							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-33	-25114.272	10128.450	1.298	119-54-13	17.913	-0.869	181430.92485000	21824.30236800
82-17	-25114.919	10129.575	1.969	119-58-33	-1.631	2.831	-16521.33682500	-71100.33568900
82-18	-25115.903	10131.281	2.225	114-55-47	-1.922	3.724	-19472.32208200	-93531.62277200
82-19	-25116.841	10133.299	2.217	110-27-44	-1.713	4.095	-17358.34118700	-102853.46389500
82-20	-25117.616	10135.376	2.227	105-20-03	-1.364	4.225	-13824.65286400	-106121.92760000
82-21	-25118.205	10137.524	2.208	100-08-58	-0.978	4.321	-9914.49847200	-108535.76380500
82-22	-25118.594	10139.697	2.226	95-26-21	-0.600	4.389	-6083.81820000	-110245.50906600
82-23	-25118.805	10141.913	2.215	90-29-29	-0.230	4.431	-2332.63999000	-111301.42495500
82-24	-25118.824	10144.128	0.950	85-06-40	0.062	3.162	628.93593600	-79425.72148800
82-25	-25118.743	10145.075	2.975	127-00-31	-1.710	3.323	-17348.07825000	-83469.58298900
82-26	-25120.534	10147.451	9.579	171-16-52	-11.259	3.828	-114250.15080900	-96161.40415200
82-34	-25130.002	10148.903	18.675	261-17-01	-12.298	-17.007	-124811.20909400	427385.94401400
82-43	-25132.832	10130.444	18.667	353-52-05	15.730	-20.453	159351.88412000	514041.81289600
倍面積								505.30286700
面積								252.65

面積(座標法)計算書

地番	10-8							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
82-43	-25132.832	10130.444	18.675	81-17-01	8.890	17.808	90059.64716000	-447565.47225600
82-34	-25130.002	10148.903	6.088	171-16-49	-3.188	19.382	-32354.70276400	-487069.69876400
82-35	-25136.020	10149.826	18.950	261-16-58	-8.890	-17.808	-90231.95314000	447622.24416000
82-42	-25138.892	10131.095	6.095	353-52-07	3.188	-19.382	32297.93086000	487242.00474400
倍面積								229.07788400
面積								114.53

面積(座標法)計算書

地番	10-9								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
82-42	-25138.892	10131.095	18.950	81-16-58	17.122	17.181	173464.60859000	-431911.30345200	
82-35	-25136.020	10149.826	17.572	171-17-00	-14.497	21.394	-147142.02752200	-537760.01188000	
82-47	-25153.389	10152.489	19.690	263-46-41	-19.503	-16.911	-198003.99296700	425368.96137900	
82-46	-25155.523	10132.915	2.396	353-31-50	0.247	-19.844	2502.83000500	499186.19841200	
82-49	-25153.142	10132.645	14.334	353-47-32	16.631	-1.820	168516.01899500	45778.71844000	
								倍面積	662.56289900
								面積	331.28

面積(座標法)計算書

地番	10-10								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
82-47	-25153.389	10152.489	8.297	171-16-45	-6.067	20.832	-61595.15076300	-523995.39964800	
82-27	-25161.590	10153.747	17.319	269-35-59	-8.322	-16.061	-84499.48253400	404120.29699000	
82-28	-25161.711	10136.428	3.478	227-00-57	-2.492	-19.863	-25259.97857600	499787.06559300	
82-36	-25164.082	10133.884	6.801	353-32-30	4.387	-3.309	44457.34910800	83267.94733800	
82-53	-25157.324	10133.119	1.813	353-32-15	8.559	-0.969	86729.36552100	24377.44695600	
82-46	-25155.523	10132.915	19.690	83-46-41	3.935	19.370	39873.02052500	-487262.48051000	
								倍面積	294.87671900
								面積	147.43

面積(座標法)計算書

地番	10-11								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
82-52	-25185.523	10102.887	41.342	46-59-34	32.177	26.507	325080.59499900	-667592.65816100	
82-53	-25157.324	10133.119	6.801	173-32-30	21.441	30.997	217264.20447900	-779801.57202800	
82-36	-25164.082	10133.884	37.281	227-00-51	-32.177	-26.507	-326077.98546800	667024.32157400	
82-1	-25189.501	10106.612	5.450	316-52-52	-21.441	-30.997	-216695.86789200	780798.96249700	
								倍面積	429.05388200
								面積	214.52

面積(座標法)計算書

地番	10-12								
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$	
82-29	-25179.849	10097.575	15.982	46-48-37	16.612	6.340	167740.91590000	-159640.24266000	
82-37	-25168.911	10109.227	12.327	349-23-18	23.054	9.382	233058.11925800	-236134.72300200	
82-48	-25156.795	10106.957	11.373	81-54-28	13.717	8.990	138637.12916900	-226159.58705000	
82-56	-25155.194	10118.217	14.573	81-54-20	3.653	25.688	36961.84670100	-646186.62347200	
82-49	-25153.142	10132.645	2.396	173-31-50	-0.329	14.698	-3333.64020500	-369700.88111600	
82-46	-25155.523	10132.915	1.813	173-32-15	-4.182	0.474	-42375.85053000	-11923.71790200	
82-53	-25157.324	10133.119	41.342	226-59-34	-30.000	-30.028	-303993.57000000	755424.12507200	
82-52	-25185.523	10102.887	7.772	316-53-14	-22.525	-35.544	-227567.52967500	895194.22951200	
								倍面積	872.57938200
								面積	436.28