

地番	47-1							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
116-10	27931.189	-59821.419	7.950	208-21-04	-3.754	-9.405	224569.606926	-262692.832545
47-4	27924.193	-59825.194	0.272	164-53-33	-7.259	-3.704	434271.083246	-103431.210872
47-3	27923.930	-59825.123	6.551	111-50-20	-2.700	6.152	161527.832100	171788.017360
47-5	27921.493	-59819.042	1.136	111-52-01	-2.860	7.135	171082.460120	199219.852555
116-7	27921.070	-59817.988	7.086	24-40-51	6.016	4.013	-359865.015808	112047.253910
116-8	27927.509	-59815.029	0.877	299-57-20	6.877	2.199	-411347.954433	61412.592291
116-9	27927.947	-59815.789	6.497	299-56-07	3.680	-6.390	-220122.103520	-178459.581330
							倍面積	-115.908631
							面積	57.954315
							地積	57.95

地番	47-2							
点名	X	Y	距離	方向角	$X_{n+1} - X_{n-1}$	$Y_{n+1} - Y_{n-1}$	$Y_n \cdot (X_{n+1} - X_{n-1})$	$X_n \cdot (Y_{n+1} - Y_{n-1})$
47-3	27923.930	-59825.123	2.711	164-36-01	-0.177	-5.361	10589.046771	-149700.188730
47-2	27921.316	-59824.403	4.599	119-03-04	-4.847	4.740	289968.881341	132347.037840
47-1	27919.083	-59820.383	2.758	29-05-35	0.177	5.361	-10588.207791	149674.203963
47-5	27921.493	-59819.042	6.551	291-50-20	4.847	-4.740	-289942.896574	-132347.876820
							倍面積	-26.823747
							面積	13.411873
							地積	13.41

直角座標法面積計算書

地番	47-3							
点名	X	Y	距離	方向角	$X_{n+1} - X_n$	$Y_{n+1} - Y_n$	$Y_n \cdot (X_{n+1} - X_n)$	$X_n \cdot (Y_{n+1} - Y_n)$
47-5	27921.493	-59819.042	2.758	209-05-35	-1.987	-2.395	118860.436454	-66871.975735
47-1	27919.083	-59820.383	1.329	119-04-17	-3.056	-0.179	182811.090448	-4997.515856
116-6	27918.437	-59819.221	2.907	25-05-35	1.987	2.395	-118860.792127	66864.656615
116-7	27921.070	-59817.988	1.136	291-52-01	3.056	0.179	-182803.771328	4997.871529
							倍面積	-6.963447
							面積	3.481723
							地積	3.48