

1 区 5 街区

求 積 (座標法による: $2F = \sum \{X_n (Y_{n+1} - Y_{n-1})\}$)								
街区番号	点	X (m)	Y (m)	Y _{n-1}	-Y _{n-1}	Y _{n+1} -Y _{n-1}	2	F
							+	-
5 — 1	9	1194.407	814.342	814.716	-825.555	-10.839		-12946.177473
	10	1196.929	814.716	817.004	-814.342	2.662	3186.224998	
	11	1198.762	817.004	825.880	-814.716	11.164	13382.978968	
	12	1198.115	825.880	825.555	-817.004	8.551	10245.081365	
	25	1193.569	825.555	814.342	-825.880	-11.538		-13771.399122
5 — 2							26814.285331	-26717.576595
							48.354	
	12	1198.115	825.880	834.577	-824.842	9.735	11663.649525	
	13	1197.481	834.577	833.589	-825.880	7.709	9231.381029	
	28	1182.989	833.589	824.842	-834.577	-9.735		-11516.397915
5 — 3	26	1183.614	824.842	825.880	-833.589	-7.709		-9124.480326
							20895.030554	-20640.878241
							127.076	
	28	1182.989	833.589	834.577	-842.467	-7.890		-9333.783210
	13	1197.481	834.577	843.444	-833.589	9.855	11801.175255	
5 — 4	14	1196.834	843.444	842.467	-834.577	7.890	9443.020260	
	29	1182.354	842.467	833.589	-843.444	-9.855		-11652.098670
							21244.195515	-20985.881880
							129.156	
	29	1182.354	842.467	843.444	-843.364	0.080	94.588320	
5 — 4	14	1196.834	843.444	844.341	-842.467	1.874	2242.866916	
	15	1196.769	844.341	843.364	-843.444	-0.080	-95.741520	
	30	1182.290	843.364	842.467	-844.341	-1.874		-2215.611460
							2241.713716	-2215.611460
							13.051	