

1 区 2 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
							+	-
2-29	8	1379.058	878.675	878.935	-882.702	-3.767		-5194.911486
	52	1390.196	878.935	882.974	-878.675	4.299	5976.452604	
	53	1390.110	882.974	882.702	-878.935	3.767	5236.544370	
	13	1378.972	882.702	878.675	-882.974	-4.299		-5928.200628
							11212.996974 44.942	-11123.112114
2-30	34	1280.957	874.286	876.431	-876.385	0.046	58.924022	
	33	1282.906	876.431	878.675	-874.286	4.389	5630.674434	
	8	1379.058	878.675	882.702	-876.431	6.271	8648.072718	
	13	1378.972	882.702	882.574	-878.675	3.899	5376.611828	
	9	1373.754	882.574	896.771	-882.702	14.069	19327.345026	
	10	1373.452	896.771	896.686	-882.574	14.112	19382.154624	
	11	1369.467	896.686	884.472	-896.771	-12.299		-16843.074633
	65	1369.714	884.472	882.424	-896.686	-14.262		-19534.861068
	64	1367.755	882.424	880.367	-884.472	-4.105		-5614.634275
	54	1282.787	880.367	882.419	-882.424	-0.005	06.413935	
	75	1280.746	882.419	880.319	-880.367	-0.048	-61.475808	
	6	1280.788	880.319	876.385	-882.419	-6.034		-7728.274792
	7	1280.907	876.385	874.286	-880.319	-6.033		-7727.711931
							58355.892909 453.668	-57448.556699