

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 - 5	18	1332.220	846.662	846.959	-863.488	-16.529		-22020.264380
	19	1345.017	846.959	863.794	-846.662	17.132	23042.831244	
	44	1344.628	863.794	863.488	-846.959	16.529	22225.356212	
	43	1331.832	863.488	846.662	-863.794	-17.132		-22816.945824
							45268.187456 215.488	-44837.210204
2 - 6	19	1345.017	846.959	847.256	-863.794	-16.538		-22243.891146
	20	1357.834	847.256	864.100	-846.959	17.141	23274.632594	
	46	1357.444	864.100	863.794	-847.256	16.538	22449.408872	
	44	1344.628	863.794	846.959	-864.100	-17.141		-23048.268548
							45724.041466 215.940	-45292.159694
2 - 7	20	1357.834	847.256	847.552	-864.100	-16.548		-22469.437032
	21	1370.620	847.552	864.406	-847.256	17.150	23506.133000	
	48	1370.231	864.406	864.100	-847.552	16.548	22674.582588	
	46	1357.444	864.100	847.256	-864.406	-17.150		-23280.164600
							46180.715588 215.556	-45749.601632
2 - 8	21	1370.620	847.552	847.829	-864.406	-16.577		-22720.767740
	22	1382.575	847.829	864.718	-847.552	17.166	23733.282450	
	50	1383.287	864.718	864.406	-847.829	16.577	22930.748599	
	48	1370.231	864.406	847.552	-864.718	-17.166		-23521.385346
							46664.031049 210.938	-46242.153086