

1 区 1 街区

求 積 (座標法による: $2F = \sum \{ (Y_{n+1} - Y_{n-1}) \}$)								
街区番号	点	X (m)	Y (m)	$Y_n - 1$	$-Y_{n-1}$	$Y_n - 1 - Y_{n-1}$	2	F
							+	-
1-9	10	1384.758	836.450	844.006	-841.265	2.741	3795.621678	
	11	1388.560	844.006	843.824	-836.450	7.374	10239.241440	
	26	1380.832	843.824	841.265	-844.006	-2.741		-3784.860512
	25	1383.497	841.265	836.450	-843.824	-7.374		-10201.906878
1-10							14034.863118	-13986.767390
							24.047	
	53	1369.480	827.164	827.619	-843.548	-15.929		-21814.446920
	23	1379.955	827.619	830.166	-827.164	3.002	4142.624910	
	9	1381.409	830.166	836.450	-827.619	8.831	12199.222879	
	10	1384.758	836.450	841.265	-830.166	11.099	15369.429042	
	25	1383.497	841.265	843.824	-836.450	7.374	10201.906878	
	26	1380.832	843.824	843.548	-841.265	2.283	3152.439456	
1-11	27	1369.065	843.548	827.164	-843.824	-16.660		-22808.622900
							45065.623165	-44623.069820
							221.276	
	52	1356.752	826.611	827.164	-843.249	-16.085		-21823.355920
	53	1369.480	827.164	843.548	-826.611	16.937	23194.882760	
	27	1369.065	843.548	843.249	-827.164	16.085	22021.410525	
	28	1356.381	843.249	826.611	-843.548	-16.937		-22973.024997
							45216.293285	-44796.380917
1-12							209.956	
	50	1341.214	828.159	828.513	-842.885	-14.372		-19275.927608
	51	1356.710	828.513	843.249	-828.159	15.090	20472.753900	
	28	1356.381	843.249	842.885	-828.513	14.372	19493.907732	
	29	1340.885	842.885	828.159	-843.249	-15.090		-20233.954650
							39966.661632	-39509.882258
							228.389	