

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
2-13	63	1355.631	882.130	882.424	-896.452	-14.028		-19016.791668
	64	1367.755	882.424	884.472	-882.130	2.342	3203.282210	
	65	1369.714	884.472	896.686	-882.424	14.262	19534.861068	
	11	1369.467	896.686	896.452	-884.472	11.980	16406.214660	
	66	1355.314	896.452	882.130	-896.686	-14.556		-19727.950584
2-14							39144.357938	-38744.742252
							199.807	
	62	1353.222	882.072	882.130	-896.410	-14.280		-19324.010160
	63	1355.631	882.130	896.452	-882.072	14.380	19493.973780	
	66	1355.314	896.452	896.410	-882.130	14.280	19353.883920	
2-15	67	1352.789	896.410	882.072	-896.452	-14.380		-19453.105820
							38847.857700	-38777.115980
							35.370	
	61	1350.812	882.014	882.072	-896.368	-14.296		-19311.208352
	62	1353.222	882.072	896.410	-882.014	14.396	19480.983912	
2-16	67	1352.789	896.410	896.368	-882.072	14.296	19339.471544	
	68	1350.265	896.368	882.014	-896.410	-14.396		-19438.414940
							38820.455456	-38749.623292
							35.416	
	60	1336.397	881.665	882.014	-896.129	-14.115		-18863.243655
2-16	61	1350.812	882.014	896.368	-881.665	14.703	19860.988836	
	68	1350.265	896.368	896.129	-882.014	14.115	19058.990475	
	69	1335.847	896.129	881.665	-896.368	-14.703		-19640.958441
							38919.979311	-38504.202096
							207.888	