

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	
							+	-
2-9	22	1382.575	847.829	848.019	-864.718	-16.699		-23087.619925
	2	1390.788	848.019	850.923	-847.829	3.094	4303.098072	
	3	1392.402	850.923	865.102	-848.019	17.083	23786.403366	
	23	1399.335	865.102	864.718	-850.923	13.795	19303.826325	
	50	1383.287	864.718	847.829	-865.102	-17.273		-23893.516351
2-10							47393.327763 206.095	-46981.136276
	49	1379.401	864.625	865.102	-878.675	-13.573		-18722.609773
	23	1399.335	865.102	871.252	-864.625	6.627	9273.393045	
	24	1402.343	871.252	870.950	-865.102	5.848	8200.901864	
	51	1390.366	870.950	878.935	-871.252	7.683	10682.181978	
	52	1390.196	878.935	878.675	-870.950	7.725	10739.264100	
	8	1379.058	878.675	864.625	-878.935	-14.310		-19734.319980
2-11							38895.740987 219.405	-38456.929753
	51	1390.366	870.950	871.252	-897.051	-25.799		-35870.052434
	24	1402.343	871.252	893.981	-870.950	23.031	32297.361633	
	25	1413.458	893.981	897.415	-871.252	26.163	36980.301654	
	26	1411.072	897.415	897.051	-893.981	3.070	4331.991040	
	27	1389.810	897.051	870.950	-897.415	-26.465		-36781.321650
2-12							73609.654327 479.140	-72651.374084
	9	1373.754	882.574	882.974	-896.771	-13.797		-18953.683938
	53	1390.110	882.974	897.051	-882.574	14.477	20124.622470	
	27	1389.810	897.051	896.771	-882.974	13.797	19175.208570	
	10	1373.452	896.771	882.574	-897.051	-14.477		-19883.464604
							39299.831040 231.341	-38837.148542