

1 区 7 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
							+	-
7-9	5	1122.810	748.821	753.169	-750.197	2.972	3336.991320	
	6	1139.233	753.169	768.097	-748.821	19.276	21959.855308	
	23	1135.244	768.097	763.290	-753.169	10.121	11489.804524	
	21	1117.116	763.290	750.197	-768.097	-17.900		-19996.376400
	22	1120.584	750.197	748.821	-763.290	-14.469		-16213.729896
7-10							36786.651152	-36210.106296
							288.272	
	6	1139.233	753.169	757.099	-782.845	-25.746		-29330.692818
	7	1154.079	757.099	786.787	-753.169	33.618	38797.827822	
	28	1146.168	786.787	782.845	-757.099	25.746	29509.241328	
	24	1131.303	782.845	753.169	-786.787	-33.618		-38032.144254
							68307.069150	-67362.837072
							472.116	