1 区 6 街区

街区番号	求積（座標法による：2F = Σ{Xn（Yn+1−Yn−1）}）							
	点	X (m)	Y (m)	Yn+1	−Yn−1	Yn+1−Yn−1	2F +	2F −
6−13	25	1170.067	785.707	793.678	−805.590	−11.912		−13937.838104
	27	1199.639	793.678	793.805	−785.707	8.098	9714.676622	
	28	1201.620	793.805	809.970	−793.678	16.292	19576.793040	
	22	1198.585	809.970	808.857	−793.805	15.052	18041.101420	
	4	1191.093	808.857	807.622	−809.970	−2.348		−2796.686364
	23	1166.286	807.622	805.590	−808.857	−3.267		−3810.256362
	24	1164.800	805.590	785.707	−807.622	−21.915		−25526.592000
							47332.571082	−46071.372830
							630.599	