

2 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
							+	-
7-4	1	1036.729	851.506	855.890	-877.906	-22.016		-22824.625664
	5	1053.233	855.890	882.294	-851.506	30.788	32426.937604	
	14	1046.218	882.294	877.906	-855.890	22.016	23033.535488	
	13	1029.699	877.906	851.506	-882.294	-30.788		-31702.372812
7-1							55460.473092 466.737	-54526.998476
	5	1053.233	855.890	864.104	-882.294	-18.190		-19158.308270
	2	1084.150	864.104	932.151	-855.890	76.261	82678.363150	
	6	1066.017	932.151	919.584	-864.104	55.480	59142.623160	
	12	1018.602	919.584	877.906	-932.151	-54.245		-55254.065490
	13	1029.699	877.906	882.294	-919.584	-37.290		-38397.475710
	14	1046.218	882.294	855.890	-877.906	-22.016		-23033.535488
7-2							141820.986310 2988.800	-135843.384958
	6	1066.017	932.151	982.662	-925.865	56.797	60546.567549	
	7	1052.557	982.662	983.820	-932.151	51.669	54384.567633	
	8	1050.390	983.820	976.455	-982.662	-6.207		-6519.770730
	9	1028.792	976.455	925.865	-983.820	-57.955		-59623.640360
	15	1042.300	925.865	932.151	-976.455	-44.304		-46178.059200
							114931.135182 1304.832	-112321.470290
7-3	9	1028.792	976.455	969.213	-925.865	43.348	44596.075616	
	10	1007.554	969.213	966.506	-976.455	-9.949		-10024.154746
	11	1006.107	966.506	919.584	-969.213	-49.629		-49932.084303
	12	1018.602	919.584	925.865	-966.506	-40.641		-41397.003882
	15	1042.300	925.865	976.455	-919.584	56.871	59276.643300	
							103872.718916 1259.737	-101353.242931