

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
							+	-
7-5	18	1104.781	809.869	822.412	-826.534	-4.122		-4553.907282
	13	1152.077	822.412	839.105	-809.869	29.236	33682.123172	
	14	1147.652	839.105	826.534	-822.412	4.122	4730.621544	
	17	1100.368	826.534	809.869	-839.105	-29.236		-32170.358848
							38412.744716 844.239	-36724.266130
7-6	17	1100.368	826.534	839.105	-853.147	-14.042		-15451.367456
	14	1147.652	839.105	862.633	-826.534	36.099	41429.089548	
	15	1141.415	862.633	864.929	-839.105	25.824	29475.900960	
	16	1137.599	864.929	853.147	-862.633	-9.486		-10791.264114
	4	1093.320	853.147	826.534	-864.929	-38.395		-41978.021400
7-7							70904.990508 1342.168	-68220.652970
	20	1113.209	778.046	784.113	-792.111	-7.998		-8903.445582
	25	1136.084	784.113	798.177	-778.046	20.131	22870.507004	
	26	1132.357	798.177	792.111	-784.113	7.998	9056.591286	
	19	1109.484	792.111	778.046	-798.177	-20.131		-22335.022404
7-8							31927.098290 344.315	-31238.467986
	21	1117.116	763.290	768.097	-778.046	-9.949		-11114.187084
	23	1135.244	768.097	782.845	-763.290	19.555	22199.696420	
	24	1131.303	782.845	778.046	-768.097	9.949	11255.333547	
	20	1113.209	778.046	763.290	-782.845	-19.555		-21768.801995
							33455.029967 286.020	-32882.989079