

1 区 4 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
							+	-
4-13	19	1202.064	827.381	828.474	-838.440	-9.966		-11979.769824
	21	1217.124	828.474	839.524	-827.381	12.143	14779.536732	
	23	1216.306	839.524	838.440	-828.474	9.966	12121.705596	
	18	1201.245	838.440	827.381	-839.524	-12.143		-14586.718035
							26901.242328 167.377	-26566.487859
4-14	5	1204.914	815.898	817.833	-817.598	0.235	283.154790	
	6	1217.911	817.833	828.474	-815.898	12.576	15316.448736	
	21	1217.124	828.474	827.381	-817.833	9.548	11621.099952	
	19	1202.064	827.381	817.598	-828.474	-10.876		-13073.648064
	20	1202.788	817.598	815.898	-827.381	-11.483		-13811.614604
							27220.703478 167.720	-26885.262668