

1 区 1 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	
							+	-
1-13	49	1326.667	827.826	828.159	-842.543	-14.384		-19082.778128
	50	1341.214	828.159	842.885	-827.826	15.059	20197.341626	
	29	1340.885	842.885	842.543	-828.159	14.384	19287.289840	
	30	1326.339	842.543	827.826	-842.885	-15.059		-19973.339001
1-14							39484.631466	-39056.117129
							214.257	
	48	1310.712	827.461	827.826	-842.167	-14.341		-18796.920792
	49	1326.667	827.826	842.543	-827.461	15.082	20008.791694	
1-15	30	1326.339	842.543	842.167	-827.826	14.341	19021.027599	
	31	1310.384	842.167	827.461	-842.543	-15.082		-19763.211488
							39029.819293	-38560.132280
							234.843	
1-16	47	1310.312	827.452	827.461	-842.158	-14.697		-19257.655464
	48	1310.712	827.461	842.167	-827.452	14.715	19287.127080	
	31	1310.384	842.167	842.158	-827.461	14.697	19258.713648	
	32	1309.984	842.158	827.452	-842.167	-14.715		-19276.414560
1-16							38545.840728	-38534.070024
							5.885	
	46	1309.562	827.435	827.452	-842.140	-14.688		-19234.846656
	47	1310.312	827.452	842.158	-827.435	14.723	19291.723576	
1-16	32	1309.984	842.158	842.140	-827.452	14.688	19241.044992	
	33	1309.234	842.140	827.435	-842.158	-14.723		-19275.852182
1-16							38532.768568	-38510.698838
							11.034	