

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 — 5	28	1214.189	868.123	869.291	-871.913	-2.622		-3183.603558
	12	1229.806	869.291	873.077	-868.123	4.954	6092.458924	
	32	1229.533	873.077	871.913	-869.291	2.622	3223.835526	
	31	1213.909	871.913	868.123	-873.077	-4.954		-6013.705186
							9316.294450 59.492	-9197.308744
4 — 6	31	1213.909	871.913	873.077	-875.703	-2.626		-3187.725034
	32	1229.533	873.077	876.862	-871.913	4.949	6084.958817	
	13	1229.259	876.862	875.703	-873.077	2.626	3228.034134	
	30	1213.628	875.703	871.913	-876.862	-4.949		-6006.244972
							9312.992951 59.511	-9193.970006
4 — 7	30	1213.628	875.703	876.862	-884.910	-8.048		-9767.278144
	13	1229.259	876.862	889.026	-875.703	13.323	16377.417657	
	3	1228.378	889.026	884.910	-876.862	8.048	9885.986144	
	14	1212.947	884.910	875.703	-889.026	-13.323		-16160.092881
							26263.403801 168.016	-25927.371025
4 — 8	15	1198.889	870.238	871.347	-880.949	-9.602		-11511.732178
	29	1213.951	871.347	884.910	-870.238	14.672	17811.089072	
	14	1212.947	884.910	880.949	-871.347	9.602	11646.717094	
	4	1198.096	880.949	870.238	-884.910	-14.672		-17578.464512
							29457.806166 183.804	-29090.196690