2 区 2 街区

街区番号	点	X (m)	Y (m)	Yn+1	−Yn−1	Yn+1−Yn−1	求積（座標法による：2F = Σ{Xn（Yn+1−Yn−1）}） 2F +	2F −
2 — 1	1	1282.979	907.248	907.916	−952.564	−44.648		−57282.446392
	5	1323.123	907.916	953.936	−907.248	46.688	61773.966624	
	10	1322.410	953.936	953.276	−907.916	45.360	59984.517600	
	11	1282.916	953.276	952.564	−953.936	−1.372		−1760.160752
	12	1282.228	952.564	907.248	−953.276	−46.028		−59018.390384
							121758.484224	−118060.997528
							1848.743	
2 — 2	5	1323.123	907.916	908.201	−939.327	−31.126		−41183.526498
	6	1340.223	908.201	939.612	−907.916	31.696	42479.708208	
	14	1339.724	939.612	939.327	−908.201	31.126	41700.249224	
	13	1322.636	939.327	907.916	−939.612	−31.696		−41922.270656
							84179.957432	−83105.797154
							537.080	
2 — 3	6	1340.223	908.201	908.418	−939.612	−31.194		−41806.916262
	2	1353.299	908.418	939.831	−908.201	31.630	42804.847370	
	7	1352.824	939.831	939.612	−908.418	31.194	42199.991856	
	14	1339.724	939.612	908.201	−939.831	−31.630		−42375.470120
							85004.839226	−84182.386382
							411.226	
2 — 4	7	1352.824	939.831	952.341	−939.327	13.014	17605.651536	
	8	1352.635	952.341	954.408	−939.831	14.577	19717.360395	
	9	1350.603	954.408	953.936	−952.341	1.595	2154.211785	
	10	1322.410	953.936	939.327	−954.408	−15.081		−19943.265210
	13	1322.636	939.327	939.831	−953.936	−14.105		−18655.780780
							39477.223716	−38599.045990
							439.088	