2区 10 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{Yn(Yn+1−Yn−1)}） 2F +	2F −
10−1	6	1148.031	881.061	886.708	−883.260	3.448	3958.410888	
	7	1169.274	886.708	934.313	−881.061	53.252	62266.179048	
	16	1156.529	934.313	928.418	−886.708	41.710	48238.824590	
	17	1134.289	928.418	925.877	−934.313	−8.436		−9568.862004
	18	1132.896	925.877	883.260	−928.418	−45.158		−51159.317568
	19	1144.238	883.260	881.061	−925.877	−44.816		−51280.170208
							114463.414526	−112008.349780
							1227.532	
10−2	7	1169.274	886.708	887.929	−934.313	−46.384		−54235.605216
	8	1173.865	887.929	935.535	−886.708	48.827	57316.306355	
	15	1161.142	935.535	934.313	−887.929	46.384	53858.410528	
	16	1156.529	934.313	886.708	−935.535	−48.827		−56469.841483
							111174.716883	−110705.446699
							234.635	
10−3	8	1173.865	887.929	891.382	−935.535	−44.153		−51829.661345
	9	1186.853	891.382	938.973	−887.929	51.044	60581.724532	
	14	1174.114	938.973	935.535	−891.382	44.153	51840.655442	
	15	1161.142	935.535	887.929	−938.973	−51.044		−59269.332248
							112422.379974	−111098.993593
							661.693	
10−4	9	1186.853	891.382	895.724	−938.973	−43.249		−51330.205397
	10	1203.184	895.724	943.303	−891.382	51.921	62470.516464	
	13	1190.450	943.303	938.973	−895.724	43.249	51485.772050	
	14	1174.114	938.973	891.382	−943.303	−51.921		−60961.172994
							113956.288514	−112291.378391
							832.455	

2 区 10 街区

街区番号	点	X (m)	Y (m)	Yn+1	Yn-1	Yn+1 Xn-1	2	P
	面積	公式による：2P =	Σ{Xn(Yn+1-Yn-1)})					
10-5	10	1203.184	895.724	901.751	-943.303	-41.552		-49994.701568
	2	1225.856	901.751	903.580	-895.724	7.856	9630.324736	
	3	1234.214	903.580	949.547	-901.751	47.796	58990.492344	
	11	1222.203	949.547	951.066	-903.580	47.486	58037.531658	
	12	1219.739	951.066	943.303	-949.547	-6.244		-7616.050316
	13	1190.450	943.303	895.724	-951.066	-55.342		-65881.883900
							126658.348738	-123492.635784
							1582.856	