

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 — 5	55	1320.356	792.304	792.465	-805.392	-12.927		-17068.242012
	56	1328.399	792.465	805.532	-792.304	13.228	17572.061972	
	14	1328.098	805.532	805.392	-792.465	12.927	17168.322846	
	61	1320.054	805.392	792.304	-805.532	-13.228		-17461.674312
							34740.384818 105.234	-34529.916324
1 — 6	56	1328.399	792.465	792.662	-805.532	-12.870		-17096.495130
	57	1338.197	792.662	806.171	-792.465	13.706	18341.328082	
	60	1337.887	806.171	805.532	-792.662	12.870	17218.605690	
	14	1328.098	805.532	792.465	-806.171	-13.706		-18202.911188
							35559.933772 130.263	-35299.406318
1 — 7	57	1338.197	792.662	792.958	-806.171	-13.213		-17681.596961
	58	1352.936	792.958	795.212	-792.662	2.550	3449.986800	
	59	1358.227	795.212	808.114	-792.958	15.156	20585.288412	
	5	1367.650	808.114	806.171	-795.212	10.959	14988.076350	
	60	1337.887	806.171	792.662	-808.114	-15.452		-20673.029924
							39023.351562 334.362	-38354.626885
1 — 8	16	1309.223	809.198	809.530	-827.418	-17.888		-23419.381024
	15	1327.968	809.530	812.321	-809.198	3.123	4147.244064	
	6	1370.454	812.321	818.136	-809.530	8.606	11794.127124	
	7	1374.241	818.136	824.084	-812.321	11.763	16165.196883	
	8	1377.938	824.084	827.619	-818.136	9.483	13066.986054	
	23	1379.955	827.619	826.611	-824.084	2.527	3487.146285	
	52	1356.752	826.611	828.513	-827.619	0.894	1212.936288	
	51	1356.710	828.513	827.418	-826.611	0.807	1094.864970	
	45	1308.832	827.418	809.198	-828.513	-19.315		-25280.090080
							50968.501668 1134.515	-48699.471104