

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
							+	-
1-21	20	1307.591	792.062	792.097	-794.097	-2.000		-2615.182000
	2	1309.591	792.097	792.166	-792.062	0.104	136.197464	
	3	1313.490	792.166	792.206	-792.097	0.109	143.170410	
	54	1315.490	792.206	794.166	-792.166	2.000	2630.980000	
	64	1313.463	794.166	804.275	-792.206	12.069	15852.184947	
	63	1313.327	804.275	805.292	-794.166	11.126	14612.076202	
	62	1314.314	805.292	805.532	-804.275	1.257	1652.092698	
	14	1328.098	805.532	808.114	-805.292	2.822	3747.892556	
	5	1367.650	808.114	812.321	-805.532	6.789	9284.975850	
	6	1370.454	812.321	809.530	-808.114	1.416	1940.562864	
	15	1327.968	809.530	809.198	-812.321	-3.123		-4147.244064
	16	1309.223	809.198	794.097	-809.530	-15.433		-20205.238559
	21	1309.548	794.097	792.062	-809.198	-17.136		-22440.414528
							50000.132991	-49408.079151
							296.026	