

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	24150.000	-46416.569	16.264	198-07-07	G54-4
1 N418-1	24134.542	-46421.627	3.262	280-42-25	
2 N419-1	24135.148	-46424.832	17.979	201-31-09	
3 N420-1	24118.422	-46431.427	4.842	199-22-14	
4 N377'	24113.854	-46433.033	17.117	198-04-57	
5 N376'	24097.582	-46438.346	30.258	198-12-53	
6 N373'	24068.840	-46447.804	3.201	188-31-57	
7 N372'	24065.674	-46448.279	5.870	17-57-01	
8 N372	24071.258	-46446.470	24.463	17-57-07	
9 F168'	24094.530	-46438.930	0.634	18-00-23	
10 F168''	24095.133	-46438.734	0.261	17-52-43	
11 N374	24095.381	-46438.654	2.179	19-30-57	
12 N376	24097.435	-46437.926	17.138	18-18-21	
13 N377	24113.706	-46432.543	4.776	19-00-56	
14 N407-1	24118.221	-46430.987	17.573	21-46-05	
15 N410-1	24134.541	-46424.470	3.229	100-07-49	
16 N411-1	24133.973	-46421.291	16.861	18-05-32	
	24150.000	-46416.055	0.514	270-00-00	44.3232795
	24150.000	-46416.055	1.563	18-06-38	G54-2
17 N413-2	24151.486	-46415.569	28.960	18-10-13	
18 N415-1	24179.002	-46406.538	5.384	18-10-21	
19 N415-1'	24184.117	-46404.859	0.534	278-10-32	
面積算出公式					
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$					
			倍面積 2A=	土地の所在	
			面積 A=	土地の所有者	縮尺 1/1000

○：筆界点 +：図郭交点

