

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	24150.000	-46417.145	15.669	197-46-37	G54-4
1 N412-1	24135.079	-46421.929	3.319	282-29-42	
2 N409-1	24135.797	-46425.169	18.447	201-23-52	
3 N408-1	24118.622	-46431.899	4.897	199-21-23	
4 N378	24114.002	-46433.522	17.097	197-51-30	
5 N404-1	24097.729	-46438.765	6.566	321-08-19	
6 N380'	24102.842	-46442.885	2.592	187-12-06	
7 N379	24100.270	-46443.210	5.577	137-01-12	
8 N375-1	24096.190	-46439.408	25.605	198-04-27	
9 N373	24071.848	-46447.352	3.042	188-32-44	
10 N373'	24068.840	-46447.804	30.258	18-12-53	
11 N376'	24097.582	-46438.346	17.117	18-04-57	
12 N377'	24113.854	-46433.033	4.842	19-22-14	
13 N420-1	24118.422	-46431.427	17.979	21-31-09	
14 N419-1	24135.148	-46424.832	3.262	100-42-25	
15 N418-1	24134.542	-46421.627	16.264	18-07-07	
	24150.000	-46416.569	0.576	270-00-00	55.8901215
	24150.000	-46416.569	1.713	18-07-42	G54-2
16 N417-1	24151.628	-46416.036	28.899	18-06-21	
17 N414	24179.096	-46407.055	5.363	18-06-38	
18 N414'	24184.193	-46405.388	0.462	278-20-26	
19 N416-1'	24184.260	-46405.845	5.417	198-16-40	
○：筆界点　＋：図郭交点					
面積算出公式		土地の所在			
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$		倍面積 2A=		土地の所有者	
		面積 A=		縮尺	1/ 1000

