

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	24150.000	-46566.462	10.127	187-57-49	G54-4
1 HS7	24139.971	-46567.865	2.000	278-04-39	
2 HS8	24140.252	-46569.845	110.637	188-02-29	
3 N726	24030.703	-46585.322	18.001	98-06-31	
4 N726-1	24028.164	-46567.501	24.069	98-06-40	
5 G326'	24024.768	-46543.673	31.382	23-57-58	
6 G496'	24053.444	-46530.926	59.300	115-09-43	
7 G496	24028.231	-46477.253	8.523	8-00-44	
8 N504-1	24036.671	-46476.065	11.508	8-01-38	
9 N404	24048.066	-46474.458	20.386	8-06-37	
10 N405	24068.248	-46471.582	18.810	8-03-32	
11 N406	24086.872	-46468.945	19.652	8-02-38	
12 N407	24106.331	-46466.195	18.671	8-01-35	
13 N408	24124.819	-46463.588	14.517	8-03-15	
14 N409	24139.193	-46461.554	10.911	7-55-22	
	24150.000	-46460.050	106.412	270-00-00	12388.6944135
	24150.000	-46460.050	10.213	7-55-06	G54-2
15 N410	24160.116	-46458.643	12.762	8-01-36	
16 N411	24172.753	-46456.861	3.008	8-32-42	
17 N727	24175.728	-46456.414	11.044	8-50-57	
18 N412	24186.641	-46454.715	4.873	8-33-21	
19 KM75	24191.460	-46453.990	5.938	9-18-13	
面積算出公式					
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$			土地の所在		
面積 $2A =$			土地の所有者		
			縮尺	1/	2500

○：筆界点 +：図郭交点

