

座標面積計算書

点番号		X	Y	辺長	方向角	備考
		24000.000	-46481.236	8.727	188-05-21	K14-2
1	G493	23991.360	-46482.464	34.124	188-02-19	
2	G492	23957.571	-46487.236	3.197	215-31-46	
3	G403-1	23954.969	-46489.094	11.361	111-59-43	
4	G403-1'	23950.714	-46478.560	3.007	6-40-59	
5	G327	23953.701	-46478.210	20.224	7-58-20	
6	G506	23973.730	-46475.405	21.471	9-53-07	
7	G505	23994.882	-46471.719	2.962	9-07-54	
8	N423'	23997.806	-46471.249	0.099	283-28-23	
9	N423	23997.829	-46471.345	4.662	283-16-55	
10	N424	23998.900	-46475.882	1.115	9-26-44	
		24000.000	-46475.699	5.537	270-00-00	458.9043730
		24000.000	-46475.699	5.285	9-25-10	G54-4
11	N421-1	24005.214	-46474.834	4.624	103-04-28	
12	N422-1	24004.168	-46470.330	0.104	102-49-44	
13	N422-1'	24004.145	-46470.229	11.372	9-08-15	
14	N422	24015.373	-46468.423	1.731	10-43-09	
15	N422'	24017.074	-46468.101	14.430	320-38-18	
16	G496	24028.231	-46477.253	11.993	187-57-21	
17	G495	24016.353	-46478.913	0.806	188-07-48	
18	G326	24015.555	-46479.027	15.681	188-05-01	
19	G494	24000.030	-46481.232	0.030	187-35-41	
面積算出公式						
		$A = 1/2 \sum X_n(Y_{(n+1)} - Y_{(n-1)})$				
		○：筆界点 +：図郭交点				
		土地の所在				
		土地の所有者				
		縮尺 1 / 500				

