

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	23499.002	-46400.000	63.120	273-51-19	K24-4
1 P524-1'	23503.246	-46462.977	13.838	191-16-51	
2 P521-1	23489.675	-46465.684	15.651	191-52-22	
3 P518-1	23474.359	-46468.904	17.586	100-39-48	
4 P531-1	23471.105	-46451.622	52.331	99-26-32	
	23462.520	-46400.000	36.482	0-00-00	2187.7501625
	23462.520	-46400.000	3.345	99-26-44	K25-3
5 P450	23461.971	-46396.700	15.421	98-54-56	
6 P449	23459.581	-46381.465	2.473	115-24-16	
7 P448	23458.520	-46379.231	1.941	124-50-40	
8 P447	23457.411	-46377.638	1.275	137-23-05	
9 P446	23456.473	-46376.775	1.122	148-55-52	
10 P445	23455.512	-46376.196	4.622	159-52-03	
11 P444	23451.172	-46374.605	2.241	157-19-30	
12 P443	23449.104	-46373.741	2.027	149-58-54	
13 P443'	23447.349	-46372.727	10.282	3-57-55	
14 P768'	23457.606	-46372.016	5.520	2-20-10	
15 P123	23463.121	-46371.791	19.766	269-21-55	
16 P478-2	23462.902	-46391.556	17.284	359-39-19	
17 P122	23480.186	-46391.660	14.405	353-58-01	
18 P121	23494.511	-46393.174	4.062	355-42-30	
19 P121'	23498.562	-46393.478	6.537	273-51-34	
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



