

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	23458.705	-46400.000	2.848	98-38-32	K25-3
1 P739'	23458.277	-46397.184	13.943	98-31-31	
2 P732	23456.210	-46383.395	0.845	98-30-14	
3 P733	23456.085	-46382.559	1.361	111-30-44	
4 P734	23455.586	-46381.293	1.908	133-21-53	
5 P735	23454.276	-46379.906	2.785	153-04-34	
6 P736	23451.793	-46378.645	6.366	158-32-58	
7 P737	23445.868	-46376.317	3.623	152-16-55	
8 P738	23442.661	-46374.632	2.629	162-12-47	
9 P1109	23440.158	-46373.829	1.461	111-44-09	
10 P1108	23439.617	-46372.472	9.714	92-46-23	
11 P1107	23439.147	-46362.769	9.472	93-09-11	
12 P1106	23438.626	-46353.311	6.816	91-48-27	
13 P1105	23438.411	-46346.498	4.140	90-29-04	
14 P1104	23438.376	-46342.358	5.208	86-33-57	
15 P1103	23438.688	-46337.159	5.877	86-45-07	
16 P1102	23439.021	-46331.291	0.332	84-38-58	
17 P805	23439.052	-46330.960	1.490	359-34-37	
18 P1102'	23440.542	-46330.971	6.285	266-44-38	
19 P1103'	23440.185	-46337.246	5.160	266-34-01	
20 P1104'	23439.876	-46342.397	4.071	270-29-33	
21 P1105'	23439.911	-46346.468	6.781	271-48-30	
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

