

座標面積計算書

点番号	X	Y	辺長	方向角	備考
1 P120'	23525.695	-46395.502	0.666	175-41-37	K25-3
2 P120	23525.031	-46395.452	26.543	175-44-06	
3 P121'	23498.562	-46393.478	4.062	175-42-30	
4 P121	23494.511	-46393.174	14.405	173-58-01	
5 P122	23480.186	-46391.660	17.284	179-39-19	
6 P478-2	23462.902	-46391.556	19.766	89-21-55	
7 P123	23463.121	-46371.791	5.520	182-20-10	
8 P768'	23457.606	-46372.016	10.282	183-57-55	
9 P443'	23447.349	-46372.727	2.682	149-57-21	
10 P107	23445.027	-46371.384	12.525	3-57-53	
11 P768	23457.522	-46370.518	5.559	2-26-36	
12 P773	23463.076	-46370.281	1.444	2-44-22	
13 P769	23464.518	-46370.212	1.494	273-47-56	
14 P496-2	23464.617	-46371.703	18.334	269-23-04	
15 P477-2	23464.420	-46390.036	14.405	359-37-34	
16 P482-2	23478.825	-46390.130	7.394	358-07-00	
17 P433-2''	23486.215	-46390.373	0.253	358-11-20	
18 P495-2	23486.468	-46390.381	4.450	352-32-11	
19 P114	23490.880	-46390.959	1.379	355-00-31	
20 P112	23492.254	-46391.079	11.839	355-57-55	
21 P789-3'	23504.064	-46391.912	8.587	355-58-00	
22 P17	23512.630	-46392.516	5.436	354-48-27	
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

