

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	23554.931	-46600.000	10.999	97-58-29	K24-2
1 K783'	23553.405	-46589.107	15.994	97-58-30	
2 K9	23551.186	-46573.268	18.769	7-24-06	
3 K229	23569.799	-46570.850	8.562	7-47-59	
4 K228	23578.282	-46569.688	4.038	7-03-23	
5 K234	23582.289	-46569.192	3.163	9-13-27	
6 K233	23585.411	-46568.685	4.610	6-32-21	
7 K383	23589.991	-46568.160	28.411	7-28-07	
8 K503'	23618.161	-46564.467	14.307	7-28-11	
9 K503	23632.347	-46562.607	26.149	7-36-36	
10 K505	23658.266	-46559.144	11.346	257-57-12	
11 K475	23655.898	-46570.240	29.818	273-34-14	
	23657.755	-46600.000	102.824	180-00-00	3510.5740370
	23657.755	-46600.000	15.084	273-34-22	K24-1
12 K472	23658.695	-46615.055	137.624	276-59-34	
13 HS84'	23675.450	-46751.655	95.740	154-02-20	
14 K1212'	23589.371	-46709.744	26.048	97-39-19	
15 K1212'''	23585.901	-46683.928	20.000	187-39-26	
16 K1212''	23566.079	-46686.593	17.470	97-39-29	
17 K1212	23563.751	-46669.279	20.392	95-30-15	
18 K1211	23561.795	-46648.981	49.460	97-58-38	
	23554.931	-46600.000	102.824	0-00-00	12338.0440165
面積算出公式			倍面積 2A=	31697.228826	
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$			面積 A=	15848.6144130	
				縮尺	1/ 2500