

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	24150.000	-46098.289	9.110	205-32-08	G55-4
1 D910	24141.780	-46102.216	2.661	205-32-05	
2 D910'	24139.379	-46103.363	2.586	283-28-58	
3 D708-1	24139.982	-46105.878	9.500	202-39-13	
4 D704-1	24131.215	-46109.537	10.590	119-40-33	
5 D704-2	24125.972	-46100.336	4.670	119-40-41	
6 D704	24123.660	-46096.279	18.297	119-02-25	
7 D703	24114.778	-46080.282	19.507	112-16-49	
8 D702	24107.382	-46062.231	18.305	106-05-58	
9 D701	24102.306	-46044.644	30.621	19-43-23	
10 D647	24131.131	-46034.310	2.184	289-13-23	
11 D621	24131.850	-46036.372	3.599	315-40-31	
12 D622	24134.425	-46038.887	20.475	288-31-50	
13 D901	24140.932	-46058.300	14.052	287-45-47	
14 D623	24145.219	-46071.682	9.245	301-08-25	
	24150.000	-46079.595	18.694	270-00-00	2095.2242085
	24150.000	-46079.595	8.174	301-08-26	G55-2
15 D902	24154.227	-46086.591	9.187	313-38-14	
16 D624	24160.567	-46093.240	11.711	205-32-20	
	24150.000	-46098.289	18.694	90-00-00	90.6450905
面積算出公式					
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$			倍面積 2A=	4371.732802	
			面積 A=	2185.8664010	
				縮尺	1/500

○：筆界点 +：図郭交点