

座標面積計算書

点番号	X	Y	辺長	方向角	備考
1 C411	24080.225	-46045.871	8.269	201-52-06	G55-4
2 C613	24072.551	-46048.951	1.618	51-02-49	
3 C614	24073.568	-46047.693	16.838	94-38-23	
4 C615	24072.206	-46030.910	5.905	95-27-07	
5 C616	24071.645	-46025.032	4.633	103-51-44	
6 C807	24070.535	-46020.534	5.998	105-40-11	
7 C806	24068.915	-46014.759	9.432	108-19-45	
8 C805	24065.949	-46005.806	1.447	146-02-47	
9 C804	24064.749	-46004.998	56.635	193-23-52	
10 C803	24009.655	-46018.121	1.422	237-47-07	
11 C802	24008.897	-46019.324	4.917	129-46-38	
12 C91	24005.751	-46015.545	14.069	13-50-34	
13 C93	24019.411	-46012.179	6.138	13-53-45	
14 C211	24025.369	-46010.705	10.917	14-10-21	
15 C215	24035.954	-46008.032	9.546	13-17-17	
16 C304	24045.244	-46005.838	1.259	279-22-21	
17 C303	24045.449	-46007.080	2.798	12-46-47	
18 C228	24048.178	-46006.461	21.350	13-19-04	
19 C332	24068.954	-46001.543	12.525	288-38-20	
20 C251	24072.957	-46013.411	5.914	287-53-34	
21 C333	24074.774	-46019.039	7.471	281-03-31	
22 C250	24076.207	-46026.371	9.385	275-39-02	
面積算出公式					
$A = 1/2 \sum X_n(Y_{(n+1)} - Y_{(n-1)})$					
面積 2A =			土地の所在		
面積 A =			土地の所有者		

○：筆界点 +：図郭交点



