

座標面積計算書

点番号	X	Y	辺長	方向角	備考
	24000.000	-45843.563	4.622	191-00-04	L11-1
1 C133	23995.463	-45844.445	17.556	98-05-04	
2 C243-1	23992.994	-45827.063	3.084	98-13-19	
3 B982-1	23992.553	-45824.011	7.816	17-40-03	
	24000.000	-45821.639	21.924	270-00-00	129.2068160
	24000.000	-45821.639	43.738	17-40-02	H51-3
4 ME16	24041.675	-45808.365	2.251	293-42-24	
5 C416-2	24042.580	-45810.426	2.333	302-56-52	
6 C417-2	24043.849	-45812.384	3.434	308-25-31	
7 C418	24045.983	-45815.074	8.311	307-33-19	
8 C419-2	24051.049	-45821.663	3.486	317-19-30	
9 C419-3	24053.612	-45824.026	2.248	299-30-28	
10 C556-2	24054.719	-45825.982	9.198	301-29-37	
11 C135	24059.524	-45833.825	7.078	197-52-18	
12 C200'	24052.788	-45835.997	6.349	192-32-05	
13 C130'	24046.590	-45837.375	3.790	183-45-06	
14 C129'	24042.808	-45837.623	1.956	177-05-53	
15 C128'	24040.855	-45837.524	1.088	177-06-12	
16 C128	24039.768	-45837.469	6.736	180-26-32	
17 C131	24033.032	-45837.521	16.054	189-40-04	
18 C32-1	24017.206	-45840.217	17.528	191-00-17	
	24000.000	-45843.563	21.924	90-00-00	1306.5148085
面積算出公式			倍面積 2A=	2871.436517	
$A = 1/2 \sum X_n(Y(n+1) - Y(n-1))$			面積 A=	1435.7182585	
			土地の所在	土地の所有者	縮尺 1/ 500