



求積表

地 番	1 0001			
N0	Xn	Yn	Yn+1-Yn-1	Xn・(Yn+1-Yn-1)
17	66924.926	16157.250	1.852	123944.962952
16	66925.460	16158.605	3.452	231026.687920
13	66926.231	16160.702	1.947	130305.371757
12	66926.576	16160.552	-0.812	-54344.379712
11	66928.026	16159.890	17.911	1198747.873686
10	66934.326	16178.463	21.892	1465326.264792
9	66926.329	16181.782	1.480	99050.966920
8	66925.589	16179.943	7.639	511244.574371
7	66904.133	16189.421	3.407	227942.381131
6	66901.369	16183.350	-6.297	-421277.920593
5	66901.786	16183.124	-8.829	-590675.868594
4	66897.875	16174.521	-8.423	-563480.801125
3	66897.461	16174.701	0.053	3545.565433
2	66897.408	16174.574	-0.814	-54454.490112
1	66897.129	16173.887	-3.914	-261835.362906
15	66895.607	16170.660	1.546	103420.608422
39	66885.139	16175.433	-11.267	-753594.861113
38	66880.058	16159.393	-2.539	-169808.467262
37	66837.983	16172.894	21.384	1429263.428472
36	66840.870	16180.777	20.479	1368834.176730
67	66845.483	16193.373	17.686	1182229.212338
66	66833.563	16198.463	8.020	536005.175260
65	66824.849	16201.393	3.860	257943.917140
64	66819.797	16202.323	-9.895	-661181.891315
35	66821.307	16191.498	-15.374	-1027310.773818
34	66822.470	16186.949	-66.377	-4435475.091190
56	66830.242	16125.121	-76.031	-5081170.129502
55	66831.987	16110.918	-21.917	-1464756.659079
54	66859.510	16103.204	-8.752	-585154.431520
53	66861.711	16102.166	-2.338	-156322.680318
52	66863.699	16100.866	-4.824	-322550.483976
51	66869.114	16097.342	-4.488	-300108.583632
50	66870.909	16096.378	-1.922	-128525.887098
49	66874.170	16095.420	-1.390	-92955.096300
48	66877.128	16094.988	-1.030	-68883.441840
47	66880.365	16094.390	-0.663	-44341.681995
46	66884.031	16094.325	0.208	13911.878448
45	66886.599	16094.598	1.258	84143.341542
44	66890.810	16095.583	3.772	252312.135320
63	66906.067	16098.370	3.609	241463.995803
62	66913.086	16099.192	1.425	95351.147550
61	66917.164	16099.795	5.555	371724.846020
60	66916.669	16104.747	7.608	509102.017752
59	66916.332	16107.403	2.665	178332.024780
58	66911.519	16107.412	13.602	910130.481438
57	66910.634	16121.005	16.827	1125905.238318
41	66910.344	16124.239	20.962	1402574.630928
40	66909.797	16141.967	22.218	1486601.869746
33	66910.773	16146.457	1.726	115487.994198
32	66920.880	16143.693	-3.016	-201833.374080

30	66921.824	16143.441	-2.149	-143814.999776
29	66928.761	16141.544	-4.199	-281033.867439
28	66938.338	16139.242	-3.352	-224377.308976
27	66941.558	16138.192	-1.421	-95123.953918
26	66941.564	16137.821	-6.011	-402385.741204
25	66947.442	16132.181	2.653	177611.563626
24	66954.981	16140.474	12.553	840485.876493
23	66950.528	16144.734	6.496	434910.629888
22	66947.378	16146.970	3.442	230432.875076
21	66945.228	16148.176	4.948	331244.988144
20	66936.995	16151.918	8.190	548213.989050
19	66926.846	16156.366	4.835	323591.300410
31	66926.005	16156.753	0.884	59162.588420
			合 計	14748.351881
			合 計 面 積	7374.1759405
			地 積	7374.17 m ²