



84.84

47.41

9-13-378

189-8-24
13-374

面積計算書

1. 1. 1.

1.

ブロック

35.

計算名

計算名

備考

484-96

点	①	②	③	④	⑤	⑥	③	X	⑤	②	X	⑤
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
		-153,800.000			-35,300.000							
8	-153,859.368	-59.368	+ 17.641	-35,362.193	-52.193	- 0.317			720.7367			18,8196
9	-153,859.861	-59.861	- 16.593	-35,349.169	- 49.169	- 6.179			815.8612			369,8811
83	-153,842.775	- 42.775	- 17.641	-35,346.014	- 46.014	+ 0.319			811.7329			13,5496
82	-153,842.220	- 42.220	+ 16.593	-35,349.486	- 49.486	+ 6.179			821.1211			260,8773
									1627.5741	17,41,8578	388,7009	278,4369
									114,2637	57,1318 ^m	17,2828 ^m	114,2638

484-97

		-153,800.000			-35,300.000							
9	-153,859.861	-59.861	+ 17.728	-35,349.169	- 49.169	- 0.781			871.6680			46,7514
10	-153,860.503	- 60.503	- 16.525	-35,346.233	- 46.233	- 6.666			747.4753			403,3129
84	-153,842.336	- 43.336	- 17.728	-35,342.503	- 42.503	+ 0.981			753.4971			33,8454
83	-153,842.775	- 42.775	+ 16.525	-35,346.014	- 46.014	+ 6.666			760.3813			285,1381
									1500,9684	1,632,0493	450,0643	3,08,9835
									131,0809	65,5404 ^m	19,8252 ^m	131,0808

面積計算書

1.

ブロック

35.

計算名

積算名

備考

488-9
484-112

①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪
X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	×	-	+	-

3	-153,837.343	-27.343	+ 11.173	-35,379.992	-79.992	+ 26.820		893.7506		1,001.5392
4	-153,852.416	-52.416	+ 17.370	-35,382.417	-82.417	+ 0.770		1,431.5832		40.3603
5	-153,854.713	-54.713	+ 5.762	-35,380.762	-80.762	- 24.148		481.5030	1,321.2096	
6	-153,858.378	-58.378	- 13.470	-35,358.269	-58.269	- 25.165	784.8834		1,469.0823	-895.9216
80	-153,841.243	-41.243	- 21.035	-35,354.577	-54.577	+ 21.723	1,167.4828			895.9216

分筆後一部資料なし

426.2353 - 156.7361 = 269.4992
81.5235

1,754.3662 2,806.8368 2,790.2918 1,937.8211
852.4706/2 = 426.2353 128.736127 852.4707
484-114 の面積 E/倉也

484-95

7	-153,858.670	-58.670	+ 17.838	-35,356.475	-56.475	- 1.609		1,007.4010	94.4000	
8	-153,857.368	-57.368	- 16.450	-35,352.193	-52.193	- 6.989	858.5748		414.9229	
82	-153,842.220	-42.220	- 17.838	-35,349.486	-49.486	+ 1.609	882.7312			67.9319
81	-153,841.530	-41.530	+ 16.450	-35,353.802	-53.802	+ 6.989		885.0429		290.2531

1,741.3060 1,872.4439 509.3229 228.1850
151.1379/2 = 75.56895 22.85927 151.1379

面積計算書

プロット
35

計算名

積算名

備考

482-21

484-79
488-8

点	① X	② X-(定数)	③ X _{n-1} -X _n	④ Y	⑤ Y-(定数)	⑥ Y _{n-1} -Y _n	③ +	X	⑤ -	② +	X	⑥ -
		-153,800.000			-35,200.000							
24	-153,869.677	-69.677	+ 17.822	-35,288.926	-88.926	- 0.251			1,584.8391	17.4889		
25	-153,870.163	-70.163	- 1.993	-35,285.941	-85.941	- 6.427	171.2804			450.9376		
26	-153,867.684	-67.684	- 16.858	-35,282.499	-82.499	- 5.778	1,390.7681			391.0781		
27	-153,853.305	-53.305	- 15.343	-35,280.163	-80.163	+ 3.693	1,229.9409					196.8553
98	-153,852.341	-52.341	+ 16.392	-35,286.192	-86.192	+ 8.763		1,411.1354				458.6641
							2,791.9894			5,046		655.5194
							2,778.2239	2,775.9745		859		203.9852
							203.9851					
							269.6908	101.9925		30.8528		
1	-153,820.325	-20.325	+ 16.880	-35,377.255	-77.255	+ 4.741			1,304.0644			96.3608
2	-153,835.548	-35.548	+ 16.192	-35,379.704	-79.704	- 3.484			1,288.9730	123.8492		
56	-153,836.497	-36.497	- 16.236	-35,373.771	-73.771	- 8.729	1,197.7459			318.5823		
54	-153,819.312	-19.312	- 17.829	-35,370.995	-70.995	+ 1.192	1,265.4132					23.0199
55	-153,818.668	-18.668	+ 1.013	-35,374.963	-74.963	+ 6.280		75.9775				117.2350
							2,463.1591	2,660.9749		442.4315		286.6157
							205.8158			102.9079		31.129
							484~115					205.8158

分筆後一部資料なし

102,9079 - 47,5829 = 55,3250
16,7358

面積の合計

面積計算書

工区

ブロック

35

計算者

計算者

備考

484-114

点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	-	
		154.530			25.650							
イ	839.830 839.830	- 9.830	+ 15.665	-35 369.935	- 14.935	+ 11.693			√ 226.1282			√ 119.9921
ロ	856.908 856.908	- 26.908	+ 18.598	-35 367.290	- 19.290	- 6.166			√ 320.6949			√ 165.9147
ハ	858.378 858.378	- 28.378	- 15.665	-35 358.269	- 8.269	- 11.693	√ 129.5338					√ 331.8239
ニ	841.243 841.243	- 11.243	- 18.598	-35 355.599	- 5.599	+ 6.166	103.8131					69.3243
							233.3469	546.8191	497.7386	184.2664		
							313.4729	1/2 = 156.7361		313.4722		

41.4126

484-115

		154.820			25.370							
=	829.728 829.728	- 7.728	- 6.858	-35 378.448	- 8.448	- 7.203	√ 57.9363					√ 57.7368
ハ	828.690 828.690	- 8.690	+ 8.759	-35 372.501	- 2.501	- 4.677			√ 21.9062			√ 40.6931
ニ	836.497 836.497	- 16.497	+ 6.858	-35 373.771	- 3.771	+ 7.203			√ 25.8615			√ 118.8298
ホ	835.598 835.598	- 15.598	- 8.759	-35 379.704	- 9.704	+ 4.677	√ 84.9973					√ 73.7179
							142.9336	47.7677	96.3799	181.5757		
							95.1659	1/2 = 47.5829		95.1658		
									14.3938			

面積計算書

区

ブロック

計測者

計算者

備考

482-12

点	① X	② X-(定数)	③ X _{n+1} -X _n	④ Y	⑤ Y-(定数)	⑥ Y _{n+1} -Y _n	③ +	×	⑤ -	② +	×	⑥ -
		-153,800.000			-35,200.000							
79	-153,850.566	50.566	+18.009	-35,288.781	85.781	-3.201			1,544.8300	161.8617		
28	-153,851.511	51.511	-14.127	-35,279.872	79.872	-8.357	1,128.2517			430.4774		
29	-153,836.439	36.439	-17.364	-35,277.424	77.424	-0.795	1,744.3903			28.9690		
30	-153,834.147	34.147	-2.937	-35,279.077	79.077	+5.649	232.2491					192.8964
31	-153,833.502	33.502	+16.419	-35,283.073	83.073	+6.704			1,363.9756			224.5974
							2,704.9911	2,908.8055	621.3081	417.4938		
							203.8144	$= 101.9072 \times 2$	30.8263	203.8143		
		-153,800.000			-35,200.000							
2	-153,836.548	35.548	-14.168	-35,379.704	179.704	+100.120	2,546.0462					3,559.0657
3	-153,837.343	37.343	+17.757	-35,379.992	179.992	-97.541		3,196.1179	3,717.1595			
27	-153,853.205	53.205	+14.168	-35,280.163	80.163	-100.120		1,135.7493	5,336.8966			
28	-153,851.511	51.511	-17.757	-35,279.872	79.872	+97.541	1,418.2871			5,127.4564		
							2,964.3333	4,331.8672	9,054.0561	8,676.5221		
							367.5338	$= 183.7669 \times 2$	54.5894	367.5340		

面積計算書

工
区

ブロック

35

計算名

積算名

備考

482-10

点	①	②	③	④	⑤	⑥	⑦ × ⑧		⑨ × ⑩	
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-
		-153,800.000			-35,200.000					
27	-153,849.477	-49.477	+ 17.640	-35,292.580	-92.580	- 0.830		1,632.1112		41.0675
28	-153,850.022	-50.022	- 16.533	-35,289.183	-89.183	- 6.060	1,474.4625			303.1333 30.3133
32	-153,832.946	-32.946	- 17.640	-35,286.520	-86.520	+ 0.830	1,526.2128			27.3451
33	-153,832.382	-32.382	+ 16.533	-35,290.013	-90.013	+ 6.060		1,488.1849		196.2349 19.6234
							3,000.6752	3,121.2961	344.2008	223.5800
							120.6208	<u>60.3104</u>	71.3208	46.9125
									18.24329	120.6208

482-11

点	①	②	③	④	⑤	⑥	⑦ × ⑧		⑨ × ⑩	
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-
		-153,800.000			-35,200.000					
28	-153,850.022	-50.022	+ 17.620	-35,289.183	-9.183	- 0.739		161.8044		36.9662
29	-153,850.566	-50.566	- 16.520	-35,285.781	-5.781	- 6.110	95.5021			308.9582
31	-153,833.502	-33.502	- 17.620	-35,283.073	-3.073	+ 0.739	54.1462			24.7579
32	-153,832.946	-32.946	+ 16.520	-35,286.520	-6.520	+ 6.110		107.7104		201.3000
							149.6483	269.5148	345.9244	226.0579
							119.8665	<u>59.9332</u>	18.12977	119.8665

面積計算書

プロット 35. 計算者 精算者 備考

482-8

点	① X	② X-(定数)	③ X _{n+1} -X _n	④ Y	⑤ Y-(定数)	⑥ Y _{n+1} -Y _n	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		153,800.000			-35,290.000							
75	-153,848.343	-48.343 + 17.665		-35,299.680	-9.680	-0.922		170.9972		44.9106 ⁵⁷²²		
76	-153,848.933	-48.933 - 16.514		-35,295.992	-5.992	-6.240	98.9512		305.3419			
34	-153,831.829	-31.829 - 17.665		-35,293.440	-3.440	+0.922	60.7676				29.3467	29.5691
35	-153,831.268	-31.268 + 16.514		-35,296.914	-6.914	+6.240		114.1777			195.1137	
							159.7194	285.1749	349.9141	360.3525	228.6744	4126
							125.4555	$\frac{1}{2} = 62.7277m^2$	18.995	125.4555		

482-9

		153,800.000			-35,290.000							
76	-153,848.933	-48.933 + 17.650		-35,295.992	-5.992	-0.860		105.7588		42.0823		
77	-153,849.479	-49.479 - 16.551		-35,292.580	-2.580	+5.999	42.7015		295.8349			
33	-153,832.382	-32.382 - 17.650		-35,290.013	-0.013	+0.860	0.2294				27.8485	
34	-153,831.829	-31.829 + 16.551		-35,293.440	-3.440	+5.999		56.9314			190.3055	
							42.9309	162.6942	337.9172	218.1540		
							119.7633	$\frac{1}{2} = 59.8816m^2$	18.114	119.7632		

面積計算書

区
K

ブロック
35

計算名

計算者

備考

482-6

点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _{n-1}	Y	Y-(定数)	Y _{n-1} -Y _{n-1}	+		-	+		-
		-153,800.000			-35,300.000							
72	-153,846.605	-46.605	+17.803	-35,310.660	-10.660	-1.687			187,8216			78.6226
73	-153,847.333	-47.333	-16.360	-35,305.995	-6.995	-1.200	98.0782			245.5309		
77	-153,830.245	-30.245	-17.803	-35,303.250	-3.250	+1.687	57.8597					51.0233
38	-153,829.530	-29.530	+16.360	-35,307.682	-7.682	+1.200			125.6775			215.5690
							155.9377	313.4791		424.4236	1535	266.5923
							157.5612	$\frac{1}{2} = 78.7806 \text{ m}^2$		23.8318		157.5612

482-7

点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _{n-1}	Y	Y-(定数)	Y _{n-1} -Y _{n-1}	+		-	+		-
		-153,800.000			-35,200.000							
74	¹⁵³ -153,847.620	-47.620	+17.808	-35,304.200	-104.200	-1.775			1855.5936			24.5254
75	¹⁵³ -153,848.343	-48.343	-16.352	-35,299.680	-99.680	-1.286	1,629.9693			352.2270		
35	-153,831.268	-31.268	-17.808	-35,296.914	-96.914	+1.775	4725.8445					54.5009
36	-153,830.535	-30.535	+16.352	-35,301.455	-101.455	+1.286			1658.9921			222.4780
							3,355.8118	3,514.1857		436.7525		777.9787
							158.7739	$\frac{1}{2} = 79.3869 \text{ m}^2$		24.0142		158.7738

面積計算書

区
K

ブロック
35

計測者

補償者

備考

484-94

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-
		-153,800.000			-35,310.000					
90	-153,846.518	46.518 +	17.673	-35,317.348	7.348 -	0.803		129.8612	36.5509	
71	-153,846.080	46.080 -	16.545	-35,313.833	3.833 -	6.217	63.4169		226.4793	
29	-153,828.973	28.973 -	17.673	-35,311.131	1.131 +	0.803	19.9281			23.2653
40	-153,828.407	28.407 +	16.545	-35,314.636	4.636 +	6.217		76.7026		176.6063
							83.4050	206.5638	323.0302	199.8716
							123.1528	<u>61.5793 m²</u>	18.6279	123.1526

482-5

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-
		-153,800.000			-35,300.000					
71	-153,846.080	46.080 +	17.632	-35,313.833	13.833 -	0.581		243.9034	26.7724	
72	-153,846.605	46.605 -	16.550	-35,310.550	10.550 -	6.151	174.6024		226.6673	
38	-153,829.530	29.530 -	17.632	-35,307.682	7.682 +	0.581	135.4490			17.1569
39	-153,828.973	28.973 +	16.550	-35,311.131	11.131 +	6.151		184.2180		178.2129
							310.0514	428.1214	313.4397	195.3698
							118.0699	<u>69.0349 m²</u>	17.8587	118.0699

面積計算書

区 区
 ブロック 35
 計測者
 繪策者
 備考

484-92

点	①	②	③	④	⑤	⑥	+	-	+	-	
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n					
		-153,800.000			-25,300.000						
68	153,844.387	44.387	+ 17.658	-35,324.421	-24.421	- 0.642		431.2260		28.4964	
69	153,844.949	44.949	- 16.541	-35,320.909	20.909	- 6.310	345.8559			283.6281	
41	153,827.846	27.846	- 17.658	-35,318.111	18.111	+ 0.642	319.8040			17.8771	
42	153,827.291	27.291	+ 16.541	-35,321.551	21.551	+ 6.310		356.4750		172.2062	
								665.6577	787.7010	312.1245	190.0833
								122.0413	$\frac{1}{2} = 61.0206 m^2$	18.4587	122.0412

484-93

		-153,800.000			-25,300.000						
69	153,844.949	44.949	+ 17.672	-35,320.909	20.909	- 0.763		369.5038		34.2960	
70	153,845.518	45.518	- 16.542	-35,317.348	17.348	- 6.273	286.9706			285.5344	
40	153,828.407	28.407	- 17.672	-35,314.636	14.636	+ 0.763	258.6473			21.6745	
41	153,829.846	29.846	+ 16.542	-35,318.111	18.111	+ 6.273		299.5921		174.6779	
								545.6179	669.0959	319.8304	196.3524
								123.4780	$\frac{1}{2} = 61.7390 m^2$	18.6760	123.4780

面積計算書

区

ブロック

35.

計算者

精算者

備考

484-90

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-	+	-
		-153,800.000			-35,300.000					
65	-153,842.649	42.649	+ 17.861	-35,335.292	35.292	- 1.807		630.3504		77.0667
66	-153,843.380	43.380	- 16.389	-35,330.721	30.721	- 7.357	503.4864			319.1466
44	-153,826.260	26.260	- 17.861	-35,327.935	27.935	+ 1.807	498.9470			47.4518
45	-153,825.519	25.519	+ 16.389	-35,312.528	32.528	+ 7.357		533.1013		187.7432
							1,002.4334	1,168.4519	376.2133	235.1950

484-91

		-153,800.000			-35,320.000					
67	-153,843.667	43.667	+ 17.837	-35,328.926	8.926	- 1.719		159.2130		75.0635
68	-153,844.287	44.287	- 16.376	-35,324.421	4.421	- 7.375	72.3982			327.3541
42	-153,827.291	27.291	+ 17.837	-35,321.551	1.551	+ 1.719	27.6651			46.9132
43	-153,826.550	26.550	+ 16.376	-35,326.140	6.140	+ 7.375		100.5486		175.8062
							100.0633	259.7616	402.4176	242.7194

159.6983 / 2 = 79.84915
 24.3540 / 2 = 12.1770
 24.1582 / 2 = 12.0791

面積計算書

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 35
 計測名
 積算名
 備考

484-87

484-88
484-89

点	① X	② X-(定数)	③ X _{n+1} -X _n	④ Y	⑤ Y-(定数)	⑥ Y _{n+1} -Y _n	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		-153,800.000			-35,300.000							
63	-153,841.002	41.002	+ 17.700	-35,345.592	45.592	- 0.701		806.9784		28.7424		
64	-153,841.542	41.542	- 16.598	-35,342.213	42.213	- 6.158	700.6513			255.8156		
46	-153,824.404	24.404	- 17.700	-35,339.434	39.434	+ 0.701	697.9818					17.1072
47	-153,823.842	23.842	+ 16.598	-35,342.914	42.914	+ 6.158		712.2865				116.8190
							1398.6331	1519.2649	284.5580			163.9262
							120.6318	<u>60.3159</u>	18.2457			120.6318
		-153,800.000			-35,300.000							
64	-153,841.542	41.542	+ 18.245	-35,342.213	42.213	- 4.142		770.1961		172.0669		
65	-153,842.649	42.649	- 16.023	-35,335.292	35.292	- 7.685	565.4837			413.0555		
45	-153,825.519	25.519	+ 18.245	-35,332.528	32.528	+ 4.142	593.4733					105.6996
46	-153,824.404	24.404	+ 16.023	-35,339.434	39.434	+ 7.685		631.8509				236.3529
							1158.9570	1402.0270	585.1224			342.0523
							243.0700	<u>121.5350</u>	36.7642			243.0701

面積計算書

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計算者

精算者

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484-85

点	① X	② X-(定数)	③ X _{n-1}-X_n}	④ Y	⑤ Y-(定数)	⑥ Y _{n-1}-Y_n}	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		-163,800.000			-35,700.000							
61	-153,839,735	39,735	+ 17,901	-35,353,520	53,520	- 1,872			958.0615		74.3839	
62	-153,840,464	40,464	- 16,447	-35,348,962	48,962	- 7,174 ⁶	805.2780				290.3696	
48	-153,823,288	22,288	- 17,901	-35,346,344	46,344	+ 1,872	829.6039					43.5951
49	-153,822,563	22,563	+ 16,447	-35,350,834	50,834	+ 7,174 ⁶			836.0669			161.9120
							1,624.8819	1,794.1282	364.7135		25.5071	
							159.2463	79.6231	24.0854		159.2464	

484-86

		-163,800.000			-35,340.000							
62	-153,840,464	40,464	+ 17,714	-35,348,962	8,962	- 0,752			168.7528		30.4289	
63	-153,841,002	41,002	- 16,622	-35,345,592	5,592	- 6,048	92.9502				247.9800	
47	-153,823,842	23,842	- 17,714	-35,342,914	2,714	+ 0,752	51.6185					17.9291
48	-153,823,288	23,288	+ 16,622	-35,346,344	6,344	+ 6,048			106.4489			140.8458
							144.5689	264.2029	278.4089		158.7749	
							119.6340	59.8172	18.0948		119.6340	

面積計算書

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点	① X	② X-(定数)	③ X _{n+1} -X _n	④ Y	⑤ Y-(定数)	⑥ Y _{n+1} -Y _n	⑦ +	×	⑧ -	⑨ +	×	⑩ -
		-153,800.000			-35,300.000							
58	153,838.141	38.141	+ 17.730	35,363.489	63.489	- 0.706			1,125.6599			26.9275
59	153,838.717	38.717	- 16.594	35,369.888	69.888	- 6.365	993.7814					246.4337
51	153,821.547	21.547	- 17.730	35,357.124	57.124	+ 0.706	1,012.8085					15.2121
52	153,820.987	20.987	+ 16.594	35,360.594	60.594	+ 6.365			1,005.4968			133.5822
							2,006.5899	2,131.1569		273,3612		148.7943
							124.5668	62.2834	18.8407			124.5690

484-84

		-153,800.000			-35,350.000							
59	153,838.717	38.717	+ 17.901	35,359.888	9.888	- 1.809			1,77.0050			70.0790
60	153,839.448	39.448	- 16.444	35,355.315	5.315	- 7.259	87.3998					286.3530
50	153,822.273	22.273	- 17.901	35,352.629	2.629	+ 1.809	47.0619					40.2918
51	153,821.547	21.547	+ 16.444	35,357.124	7.124	+ 7.259			117.1470			156.4096
							134.4615	294.1520		256.3920		196.7014
							159.6905	77.8452		24.1530		159.6906

面積計算書

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484-80

~~-153,800.000~~

~~-35,300.000~~

56 ~~-153,836.497~~ - ~~36.497~~ + ~~17.747~~ ~~-35,373.771~~ - ~~73.771~~ - ~~0.720~~

1309.2139 26.2770

57 ~~-153,827.059~~ - ~~37.059~~ - ~~16.620~~ ~~-35,370.255~~ - ~~70.255~~ - ~~6.301~~

1167.6381 233.5087

53 ~~-153,819.877~~ - ~~19.877~~ - ~~17.747~~ ~~-35,367.470~~ ~~67.470~~ + ~~0.720~~

1177.3700 14.3114

54 ~~-153,819.312~~ - ~~19.312~~ + ~~16.620~~ ~~-35,370.975~~ - ~~70.975~~ + ~~6.301~~

1177.6045 121.6849

2,365.0281 2,408.8154 257.7865 135.9963

123.7703 $\frac{1}{2}$ = 61.8951 $\frac{1}{2}$ 18.7237 $\frac{1}{2}$ 123.7702

484-81
484-82

~~-153,800.000~~

~~-35,300.000~~

57 ~~-153,837.059~~ - ~~37.059~~ + ~~18.264~~ ~~-35,370.255~~ - ~~70.255~~ - ~~3.981~~

1203.1373 147.5310

58 ~~-153,838.141~~ - ~~38.141~~ - ~~16.072~~ ~~-35,363.487~~ - ~~63.487~~ - ~~9.661~~

1,020.3752 368.4802

52 ~~-153,820.987~~ - ~~20.987~~ - ~~18.264~~ ~~-35,360.594~~ - ~~60.594~~ + ~~3.981~~

1,106.6888 83.5492

53 ~~-153,819.877~~ - ~~19.877~~ + ~~16.072~~ ~~-35,367.470~~ - ~~67.470~~ + ~~9.661~~

1,004.3778 192.0316

2,127.0840 2,267.5151 516.0120 275.5800

240.4311 $\frac{1}{2}$ = 120.2155 $\frac{1}{2}$ 36.365 $\frac{1}{2}$ 240.4312

面積計算書

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点	①	②	③	④	⑤	⑥	⑦	X	⑧	⑨	⑩
	X	X-(定数)	$X_{n-1} - X_n$	Y	Y-(定数)	$Y_{n-1} - Y_n$	+		-	+	-
		153,830.000			35,270.000						
IV.	-153,834.466	4.466	-2.292	-35,277.103	7.103	+1.653	16.2800				7.3806
30.	-153,834.147	4.147	+1.974	-35,277.077	9.077	+0.321		17.9179			1.3711
29.	-153,836.439	6.439	+0.318	-35,277.424	7.424	-1.974		2.3608		12.7105	
							16.2800	20.2787		12.7105	8.7117
							3.9987	$\frac{1}{2} = 1.9993 \text{ m}^2$		0.604	3.9988
							総面積 3.698 1521 m ²				

面積計算書

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫

点	① X	② X-(定数)	③ X _{n+1}-X_n}	④ Y	⑤ Y-(定数)	⑥ Y _{n+1}-Y_n}	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
I.	-153,818.350	-18.350	+ 1.657	-35,376.937	-6.937	+ 2.292			11.4946			42.0582
1	-153,820.325	-20.325	+ 0.318	-35,377.255	-7.255	- 1.974			2.3070	1215 40.71		
55	-153,818.668	-18.668	- 1.975	-35,374.963	-4.963	- 0.318	9.8019			5.9364		
							9.8019	8016 13.7953		46.0579		42.0582
							3.9991 3.9991	1.9995M		0.6047		3.9991
II.	-153,854.391	-4.391	+ 2.297	-35,382.725	-2.725	- 1.655			6.2822			7.2671
+	-153,854.713	-4.713	- 1.975	-35,380.762	-0.762	- 0.318	1.5049			1.4987		
4	-153,852.416	-2.416	- 0.322	-35,382.417	-2.417	+ 1.973	0.7782 0.7782					4.7667
							2.2831 2.2831					
							2.2831 2.2831	6.2822		8.7658		4.7667
							3.9991 3.9991	1.9995M		0.6047		3.9991
III.	-153,870.645	-70.645	- 2.479	-35,282.980	-2.980	- 3.742	7.3874			243.1600		
26	-153,867.684	-67.684	- 0.482	-35,282.499	-2.499	+ 2.961	1.2045					200.4123
25	-153,870.163	-70.163	+ 2.961	-35,285.941	-5.941	+ 0.481			17.5913			33.7484
							8.5919	17.5913		243.1600		234.1607
							8.9994 8.9994	4.4996M		1.3617		8.9993

面積計算書

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点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	+	-
482-18		-153,800.000			-35,200.000							
22	-153,867.962	-67.962	+17.864	-35,299.450	-99.450	-0.702		1,776.6748		47.7093		
23	-153,868.549	-68.549	-16.722	-35,295.848	-95.848	-6.374	1,602.7702			426.9313		
97	-153,851.240	-51.240	-17.864	-35,293.076	-93.076	+0.702	1,662.7096					35.9704
96	-153,850.685	-50.685	+16.722	-35,296.550	-96.550	+6.374		1,614.5091				323.0661
							3,265.4798	3,291.0839	484.6406	359.0365		
							125.6041	$\frac{1}{2} = 62.8020 \text{ m}^2$	10.997	125.6041		
482-19 482-20		-153,800.000			-35,200.000							
23	-153,868.549	-68.549	+18.437	-35,295.848	-95.848	-4.150		1,767.1495		284.4783		
24	-153,869.677	-69.677	-16.208	-35,288.926	-88.926	-7.656	1,441.3126			672.8011		
98	-153,852.341	-52.341	-18.437	-35,286.192	-86.192	+4.150	1,589.1219					217.2151
97	-153,851.240	-51.240	+16.208	-35,293.076	-93.076	+7.656		1,508.5758				494.7734
							3,030.4345	3,275.7253	957.2794	711.9885		
							245.2908	$\frac{1}{2} = 122.6454 \text{ m}^2$	37.100	245.2909		

面積計算書

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計算名

計算名

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点	①	②	③	④	⑤	⑥	③	×	⑤	②	×	⑥
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+		-	+		-
		-153,800.000			-35,260.000							
50	-153,822.273	-22.273	+16.825	-35,352.629	-2.629	+4.481			44.3906			99.8053
60	-153,839.448	-39.448	+17.462	-35,355.315	-5.315	+0.891			92.8105			35.1481
61	-153,839.735	-39.735	-16.885	-35,353.520	-3.520	-4.481	59.4352			178.0525		
49	-153,822.563	-22.563	-17.462	-35,350.834	-0.834	-0.891	14.5633			20.1036		
							97.9985	137.2011	198.1561	134.9534		
							63.2026	<u>31.6013 m²</u>	9.5592	63.2027		
		-153,800.000			-35,300.000							
44	-153,826.260	-26.260	+16.830	-35,327.935	-27.935	+4.581			470.1460			120.2970
66	-153,843.380	-43.380	+17.407	-35,330.721	-30.721	+0.991			534.7604			42.9895
67	-153,843.667	-43.667	-16.830	-35,328.926	-28.926	-4.581	486.8245			200.0385		
43	-153,826.550	-26.550	-17.407	-35,326.140	-26.140	-0.991	455.0189			26.3110		
							941.8434	1004.9064	226.3495	163.2865		
							63.0630	<u>31.0500 m²</u>	9.5382	63.0630		

面積計算書

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計算者

計算者

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点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫
	X	X-(定数)	X _{n-1}} -X _n	Y	Y-(定数)	Y _{n-1}} -Y _n	+	-	+	-	+	-
		-153,800.000			-35,300.000							
73	-153,847.333	-47.333	+17.375	-35,305.995	-5.995	+0.9500			104.1631			44.9663
74	-153,847.120	-47.620	-16.798	-35,304.200	-4.200	-4.5400	70.5516			216.1948		
36	-153,830.535	-30.535	-17.375	-35,301.455	-1.455	-0.9500	25.2806			29.0082		
37	-153,830.245	-30.245	+16.798	-35,303.250	-3.250	+4.5400			54.5935			137.3123
							95.8322	157.7566	245.2030	182.2786		
							62.9244	$\frac{1}{2} = 31.4622$	9.5172	62.9244		
		-153,800.000			-35,350.000							
6	-153,858.370	-58.370	+17.427	-35,358.269	-8.269	+0.878			144.1038			51.2558
7	-153,858.670	-58.670	-16.848	-35,356.475	-6.475	-4.467	109.0908			262.0788		
21	-153,841.530	-41.530	-17.427	-35,353.802	-3.802	-0.878	66.2574			36.4633		
20	-153,841.243	-41.243	+16.848	-35,355.597	-5.597	+4.467			94.2982			184.2324
							175.3482	238.4020	298.5421	235.4882		
							63.0530	$\frac{1}{2} = 31.5269$	9.5364	63.0539		

面積計算書

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥	
	X	X - (定数)	X _{n-1} - X _n	Y	Y - (定数)	Y _{n-1} - Y _n	+	-	+	-
		-153,800.000			-25,300.000					
13	-153,862.366	62.366	+ 17.423	-35,333.795	33.795	+ 0.997		590.8379		62.1789
14	-153,862.658	62.658	- 16.904	-35,332.001	32.001	- 4.586	540.9449		287.3495	
88	-153,845.462	45.462	- 17.423	-35,329.209	29.209	- 0.997	510.6609		45.3256	
87	-153,845.175	45.175	+ 16.904	-35,331.004	31.004	+ 4.586		524.0916		207.1725
							1051.6058	1114.9295	332.6751	269.3514
							63.3237	<u>31.6618</u>	9.5777	63.3237
		-153,800.000			-25,300.000					
19	-153,866.376	66.376	+ 17.559	-35,309.259	9.259	+ 0.985		159.0669		65.4000
20	-153,866.688	66.688	- 16.980	-35,307.265	7.265	- 4.574	123.3597		305.0309	
94	-153,849.416	49.416	- 17.559	-35,304.485	4.485	- 0.985	78.7521		48.6747	
93	-153,849.129	49.129	+ 16.980	-35,306.280	6.280	+ 4.574		106.6344		224.7160
							202.1118	265.7013	353.7056	290.1160
							63.5895	<u>31.7947</u>	9.6177	63.5896

面積計算書

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計算名

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482-16

点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	
		153,800.000			35,300.000						
20	-153,866.688	-66.688	+18.000	-35,307.265	-7.265	-1.685		130.7700		112.3692	
21	-153,867.416	-67.416	-16.558	-35,302.800	-2.800	-7.246	46.3624			488.4963	
95	-153,850.130	-50.130	-18.000	-35,300.019	-0.019	+1.685	0.3420				84.4690
94	-153,849.416	-49.416	+16.558	-35,304.485	-4.485	+7.246		74.2626			258.0683
							46.7044	205.2326	600.8655		442.5273
							158.2282	<u>79.1641</u>	23.949		158.2282

482-17

点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	
		153,800.000			35,300.000						
21	-153,867.416	-67.416	+17.832	-35,302.800	-102.800	-0.569		1,833.1296		38.3597	
22	-153,867.962	-67.962	-16.731	-35,299.450	-99.450	-6.250	1,663.8979			424.7625	
96	-153,850.685	-50.685	-17.832	-35,296.550	-96.550	+0.569	1,721.6796				28.8397
95	-153,850.130	-50.130	+16.731	-35,300.019	-100.019	+6.250		1,673.4178			213.3125
							3,385.5775	3,506.5474		463.1222	342.1522
							120.9698	<u>60.4849</u>	18.296		120.9700

面積計算書

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点	① X	② X - (定数)	③ X _{n-1} - X _{n}}	④ Y	⑤ Y - (定数)	⑥ Y _{n-1}} - Y _{n}}	③ × ⑤ +	④ × ⑥ -	② × ⑥ +	③ × ⑥ -
		-153,800.000			-35,300.000					
17	-153,864.530	-64.530	+17.811	-35,320.511	-20.511	-0.773		265.3214	49.8816	
18	-153,865.103	-65.103	-16.686	-35,316.993	-16.993	-6.175	283.5451		403.3130	
92	-153,847.844	-47.844	-17.811	-35,314.316	-14.316	+0.773	254.9822			36.9834
91	-153,847.292	-47.292	+16.686	-35,317.766	-17.766	+6.175		296.4434		392.9739
							538.5293	661.7648	453.1946	329.9593
							123.2375	61.6187 ^m	18.639 ^m	123.2373

482-14
482-15

		-153,800.000			-35,300.000					
18	-153,865.103	-65.103	+18.552	-35,316.993	-16.993	-5.257		215.2541	342.2464	
19	-153,866.396	-66.396	-15.994	-35,309.059	-9.059	-10.713	144.7084		711.3003	
93	-153,849.129	-49.129	-18.552	-35,306.280	-6.280	+5.257	116.5065			258.2711
92	-153,847.844	-47.844	+15.994	-35,314.316	-14.316	+10.713		228.6837		612.5529
							261.2149	543.9378	1052.5467	790.8238
							282.7229	141.3614 ^m	42.7611 ^m	282.7229

面積計算書

区

プロット

35

計算名

計算名

備考

484-102

点	①	②	③	④	⑤	⑥	③ × ⑤		② × ⑥		
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	
		-153,500.000			-35,300.000						
15	-153,863.399	-63.399	+17.774	-35,327.453	-27.453	-0.674		487.9476		42.7943	
16	-153,863.958	-63.958	-16.656	-35,324.019	-24.019	-6.253	400.0604			399.9293	
90	-153,846.743	-46.743	-17.774	-35,321.200	-21.200	+0.674	376.8088			31.5515	
89	-153,846.184	-46.184	+16.656	-35,324.694	-24.694	-6.253		411.3032		288.9885	
							776.8692	879.2528		442.7236	320.3400
							122.3836	460.0984	61.1918	18.5107	122.3836

484-103
484-104

		-153,800.000			-35,300.000						
16	-153,863.958	-63.958	+17.787	-35,324.019	-24.019	-0.689		427.2259		44.0670	
17	-153,864.530	-64.530	-16.666	-35,320.511	-20.511	-6.253	341.8363			403.5060	
91	-153,847.292	-47.292	-17.787	-35,317.766	-17.766	+0.689	316.0038			32.5841	
90	-153,846.743	-46.743	+16.666	-35,321.200	-21.200	-6.253		353.3192		292.2839	
							657.8401	780.5451		447.5730	324.8680
							122.7050	3525	61.3296	18.5597	122.7050

面積計算書

1
区

ブロック

35

計算名

計算者

備考

484-100

点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	+
		-153,800.000			-25,330.000						
12	-153,861.644	-61.644	+ 17.919	-35,338.227	8.227	- 1.763		147.4196		108.6783	
13	-153,862.366	-62.366	- 16.469	-35,333.795	3.795	- 7.223	62.4998			450.4696	
87	-153,845.175	45.175	- 17.919	-35,331.004	1.004	+ 1.763	17.9906				79.6435
86	-153,844.447	44.447	+ 16.469	-35,335.558	5.558	+ 7.223		91.5347			221.0406
							80.4904	-238.9543	557.1479		400.6845
							158.4639	$\div 2 = 79.23195$	23.9678		158.4638

484-101

点	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪
	X	X-(定数)	X _{n-1} -X _n	Y	Y-(定数)	Y _{n-1} -Y _n	+	-	+	-	+
		-153,800.000			-25,350.000						
14	-153,862.658	-62.658	+ 17.937	-35,332.001	32.001	- 1.756		574.0019		110.0274	
15	-153,863.399	-63.399	- 16.474	-35,327.463	27.463	- 7.307	452.2607			463.2564	
89	-153,846.184	46.184	- 17.937	-35,324.694	24.694	+ 1.756	442.9362				81.8991
88	-153,845.462	45.462	+ 16.474	-35,329.209	29.209	+ 7.307		481.1890			332.1908
							895.1969	-1055.1909	573.2838		413.2879
							159.9940	$\div 2 = 79.9970$	24.19907		159.9939

面積計算書

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484-98

484-99

点	① X	② X-(定数)	③ X _n - X _{n-1}	④ Y	⑤ Y-(定数)	⑥ Y _{n-1} - Y_n}	⑦ +	⑧ ×	⑨ -	⑩ +	⑪ ×	⑫ -
		-153,800.000			-35,300.000							
10	-153,860.503	-60.503	+ 17.723	-35,346.233	-45.233	- 0.684		801.6644		41.3840		
11	-153,861.059	-61.059	- 16.603	-35,341.819	-41.819	- 6.255	694.3208			381.9240		
85	-153,843.900	-43.900	- 17.723	-35,338.998	-38.998	+ 0.684	690.8070					30.0276
84	-153,843.336	-43.336	+ 16.603	-35,342.503	-42.503	+ 6.255		705.6773				291.0666
							1285.1278	1507.3417	423.3080			301.0742
							122.2139	1067m ² -61.374	18.48407			122.2138
		-153,800.000			-35,300.000							
11	-153,861.059	-61.059	+ 17.744	-35,341.819	-41.819	- 0.751		742.0363		45.8553		
12	-153,861.644	-61.644	- 16.612	-35,338.227	-38.227	- 6.261	635.0269			385.9530		
86	-153,846.447	-44.447	- 17.744	-35,335.558	-35.558	+ 0.751	630.9411					33.379.6
85	-153,843.900	-43.900	+ 16.612	-35,338.998	-38.998	+ 6.261		647.5025				274.8579
							1265.9680	1388.5388	431.8083			308.2375
							123.5708	61.7854m ²	18.69027			123.5708