

* * * 線上計算書 * * * (22-2) - (22-10) NO 1

方向角 = 80-30-18 COS= +0.164962 SIN= +0.986300 修正率 = 1.0000449

点名	観測距離	修正距離	D X	X 配布	D Y	Y 配布	X	Y
22-2							-146632.200	- 53070.255
22-18	16.768	16.769	+	2.766 + 0	+	16.539 + 0	-146629.434	- 53053.716
22-19	22.017	22.018	+	3.632 + 0	+	21.716 + 0	-146625.802	- 53032.000
22-20	4.493	4.493	+	0.741 + 0	+	4.431 + 0	-146625.061	- 53027.569
22-21	16.224	16.225	+	2.677 + 0	+	16.003 + 1	-146622.384	- 53011.565
22-29	10.072	10.072	+	1.661 + 0	+	9.934 + 0	-146620.723	- 53001.631
22-30	10.072	10.073	+	1.662 + 0	+	9.935 + 0	-146619.061	- 52991.696
22-10	9.493	9.493	+	1.566 + 0	+	9.363 + 0	-146617.495	- 52982.333
合計 =	89.139	89.143	+	14.705 + 0	+	87.921 + 1	14.705	+ 87.922

* * * 線上計算書 * * * (22-11) - (22-4) NO 2

方向角 = 181-47-38 COS= -0.999510 SIN= -0.031304 修正率 = 1.0001662

点名	観測距離	修正距離	D X	X 配布	D Y	Y 配布	X	Y
22-11							-146619.454	- 52980.058
22-31	12.846	12.848	-	12.842 + 0	-	0.402 + 0	-146632.296	- 52980.460
22-4	5.200	5.201	-	5.198 + 0	-	0.163 + 0	-146637.494	- 52980.623
合計 =	18.046	18.049	-	18.040 + 0	-	0.565 + 0	18.040	- 0.565

* * * 線上計算書 * * * (22-4) - (22-12) NO 3

方向角 = 181-41-55 COS= -0.999561 SIN= -0.029642 修正率 = 1.0000542

点名	観測距離	修正距離	D X	X 配布	D Y	Y 配布	X	Y
22-4							-146637.494	- 52980.623
22-32	5.813	5.813	-	5.810 + 0	-	0.172 + 0	-146643.304	- 52980.795
22-12	12.640	12.641	-	12.635 - 1	-	0.375 + 0	-146655.940	- 52981.170
合計 =	18.453	18.454	-	18.445 - 1	-	0.547 + 0	18.446	- 0.547

* * * 線上計算書 * * * (22-13) - (22-6) NO 4

方向角 = 260-32- 9 COS= -0.164431 SIN= -0.986389 修正率 = 1.0002004

点名	観測距離	修正距離	D X	X 配布	D Y	Y 配布	X	Y
22-13							-146658.185	- 52983.141
22-33	7.498	7.500	-	1.233 + 0	-	7.398 + 0	-146659.418	- 52990.539

22-34	9.132	9.133	-	1.502	+	0	-	9.009	+	0	-	146660.920	-	52999.548
22-35	2.000	2.001	-	0.329	+	0	-	1.974	+	0	-	146661.249	-	53001.522
22-22	3.500	3.500	-	0.576	+	0	-	3.452	+	0	-	146661.825	-	53004.974
22-23	16.225	16.229	-	2.669	+	1	-	16.008	+	0	-	146664.493	-	53020.982
22-6	26.510	26.515	-	4.360	+	0	-	26.154	+	0	-	146668.853	-	53047.136
合計 =	64.865	64.878	-	10.669	+	1	-	63.995	+	0	-	10.668	-	63.995

* * * 線上計算書 * * * (22-17) - (22-16) NO 5

方向角 = 350-31-0 COS= +0.986334 SIN= -0.164761 修正率 = 1.0000516

点名	観測距離	修正距離		D X	X 配布		D Y	Y 配布		X	Y
22-17										-146672.422	- 53072.209
22-24	19.384	19.385	+	19.120	+	0	-	3.194	+	0	- 53075.403
22-16	19.349	19.350	+	19.086	+	0	-	3.188	+	0	- 53078.591
合計 =	38.733	38.735	+	38.206	+	0	-	6.382	+	0	+ 38.206 - 6.382

* * * 線上計算書 * * * (22-21) - (22-22) NO 6

方向角 = 170-30-47 COS= -0.986323 SIN= +0.164823 修正率 = 0.9999000

点名	観測距離	修正距離		D X	X 配布		D Y	Y 配布		X	Y
22-21										-146622.384	- 53011.565
22-36	14.907	14.906	-	14.702	+	0	+	2.457	+	0	- 53009.108
22-28	5.089	5.088	-	5.018	+	0	+	0.839	+	0	- 53008.269
22-37	5.711	5.710	-	5.632	+	0	+	0.941	+	0	- 53007.328
22-22	14.285	14.284	-	14.089	+	0	+	2.354	+	0	- 53004.974
合計 =	39.992	39.988	-	39.441	+	0	+	6.591	+	0	- 39.441 + 6.591

* * * 線上計算書 * * * (22-24) - (22-28) NO 7

方向角 = 80-31-49 COS= +0.164526 SIN= +0.986373 修正率 = 1.0001176

点名	観測距離	修正距離		D X	X 配布		D Y	Y 配布		X	Y
22-24										-146653.302	- 53075.403
22-25	25.325	25.328	+	4.167	+	0	+	24.983	+	0	- 53050.420
22-26	22.013	22.016	+	3.622	+	1	+	21.716	-	1	- 53028.705
22-27	4.494	4.494	+	0.739	+	0	+	4.433	+	0	- 53024.272
22-28	16.222	16.224	+	2.669	+	0	+	16.003	+	0	- 53008.269
合計 =	68.054	68.062	+	11.197	+	1	+	67.135	-	1	+ 11.198 + 67.134

* * * 線上計算書 * * * (22-36) - (22-31) NO 8

方向角 = 80-30-28 COS= +0.164914 SIN= +0.986308 修正率 = 1.0000000

点名	觀測距離	修正距離		D X	X 配布	D Y	Y 配布	X	Y
22-36								-146637.086	- 53009.108
22-38	10.072	10.072	+	1.661	+ 0	9.934	+ 0	-146635.425	- 52999.174
22-39	3.914	3.914	+	0.645	+ 0	3.860	+ 0	-146634.780	- 52995.314
22-40	6.158	6.158	+	1.016	+ 0	6.074	+ 0	-146633.764	- 52989.240
22-31	8.902	8.902	+	1.468	+ 0	8.780	+ 0	-146632.296	- 52980.460
合計 =	29.046	29.046	+	4.790	+ 0	28.648	+ 0	4.790	+ 28.648

* * * 線上計算書 * * * (22-37) - (22-32) NO 9

方向角 = 80-31- 1 COS= +0.164756 SIN= +0.986334 修正率 = 1.0000000

点名	觀測距離	修正距離		D X	X 配布	D Y	Y 配布	X	Y
22-37								-146647.736	- 53007.328
22-41	3.500	3.500	+	0.577	+ 0	3.452	+ 0	-146647.159	- 53003.876
22-42	2.000	2.000	+	0.330	+ 0	1.973	+ 0	-146646.829	- 53001.903
22-43	8.486	8.486	+	1.398	+ 0	8.370	+ 0	-146645.431	- 52993.533
22-44	0.646	0.646	+	0.106	+ 0	0.637	+ 0	-146645.325	- 52992.896
22-32	12.269	12.269	+	2.021	+ 0	12.101	+ 0	-146643.304	- 52980.795
合計 =	26.901	26.901	+	4.432	+ 0	26.533	+ 0	4.432	+ 26.533

* * * 線上計算書 * * * (22-35) - (22-41) NO 10

方向角 = 350-30-55 COS= +0.986330 SIN= -0.164785 修正率 = 1.0000000

点名	觀測距離	修正距離		D X	X 配布	D Y	Y 配布	X	Y
22-35								-146661.249	- 53001.522
22-45	2.000	2.000	+	1.973	+ 0	0.330	+ 0	-146659.276	- 53001.852
22-46	10.285	10.285	+	10.144	+ 0	1.695	+ 1	-146649.132	- 53003.546
22-41	2.000	2.000	+	1.973	+ 0	0.330	+ 0	-146647.159	- 53003.876
合計 =	14.285	14.285	+	14.090	+ 0	2.355	+ 1	14.090	- 2.354

* * * 方 向 角 · 距 離 計 算 書 * * *

NO 1
 点名 X Y
 1 22-21 - 146622.384 - 53011.565
 2 22-22 - 146661.825 - 53004.974
 COS=- 0.986323 SIN=+ 0.164825
 A L= 170-30-47 L = 39.988

NO 2
 点名 X Y
 1 22-24 - 146653.302 - 53075.403
 2 22-28 - 146642.104 - 53008.269
 COS=+ 0.164528 SIN=+ 0.986372
 A L= 80-31-49 L = 68.062

NO 3
 点名 X Y
 1 22-36 - 146637.086 - 53009.108
 2 22-31 - 146632.296 - 52980.460
 COS=+ 0.164913 SIN=+ 0.986308
 A L= 80-30-28 L = 29.046

NO 4
 点名 X Y
 1 22-37 - 146647.736 - 53007.328
 2 22-32 - 146643.304 - 52980.795
 COS=+ 0.164755 SIN=+ 0.986335
 A L= 80-31-1 L = 26.901

NO 5
 点名 X Y
 1 22-35 - 146661.249 - 53001.522
 2 22-41 - 146647.159 - 53003.876
 COS=+ 0.986330 SIN=- 0.164785
 A L= 350-30-55 L = 14.285

NO 6
 点名 X Y
 1 22-18 - 146629.434 - 53053.716
 2 22-25 - 146649.135 - 53050.420
 COS=- 0.986292 SIN=+ 0.165008
 A L= 170-30-8 L = 19.975

NO 7
 点名 X Y
 1 22-19 - 146625.802 - 53032.000
 2 22-26 - 146645.512 - 53028.705
 COS=- 0.986313 SIN=+ 0.164886
 A L= 170-30-34 L = 19.984

NO 8
 点名 X Y
 1 22-20 - 146625.061 - 53027.569
 2 22-27 - 146644.773 - 53024.272
 COS=- 0.986299 SIN=+ 0.164967
 A L= 170-30-17 L = 19.986

NO 9
 点名 X Y
 1 22-29 - 146620.723 - 53001.631
 2 22-38 - 146635.425 - 52999.174
 COS=- 0.986321 SIN=+ 0.164834
 A L= 170-30-45 L = 14.906

NO 10
 点名 X Y
 1 22-30 - 146619.061 - 52991.696
 2 22-40 - 146633.764 - 52989.240
 COS=- 0.986334 SIN=+ 0.164758
 A L= 170-31-1 L = 14.907

NO 11
 点名 X Y
 1 22-33 - 146659.418 - 52990.539
 2 22-44 - 146645.325 - 52992.896
 COS=+ 0.986301 SIN=- 0.164955
 A L= 350-30-19 L = 14.289

NO 12
 点名 X Y
 1 22-23 - 146664.493 - 53020.982
 2 22-27 - 146644.773 - 53024.272
 COS=+ 0.986367 SIN=- 0.164561
 A L= 350-31-42 L = 19.993

NO 13
 点名 X Y
 1 22-6 - 146668.853 - 53047.136
 2 22-25 - 146649.135 - 53050.420
 COS=+ 0.986413 SIN=- 0.164285
 A L= 350-32-39 L = 19.990

NO 14
 点名 X Y
 1 22-34 - 146660.920 - 52999.548
 2 22-45 - 146659.276 - 53001.852
 COS=+ 0.580837 SIN=- 0.814020
 A L= 305-30-34 L = 2.830

NO 15
 点名 X Y
 1 22-46 - 146649.132 - 53003.546
 2 22-42 - 146646.829 - 53001.903
 COS=+ 0.814068 SIN=+ 0.580770
 A L= 35-30-17 L = 2.829

* * * 方 向 角 · 距 離 計 算 書 * * *

NO 16

点名	X	Y
1 22-43	- 146645.431	- 52993.533
2 22-39	- 146634.780	- 52995.314

COS=+ 0.986306 SIN=- 0.164925

A L= 350-30-26 L = 10.799

* * * * * 各 筆 面 積 計 算 書 * * * * *

22 BLOCK

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-8	- 146635.916	- 53079.826		
22-16	- 146634.216	- 53078.591	+ 6152.926416	+ 6414.274356
22-9	- 146633.478	- 53078.082	+ 5978.869498	+ 6093.253712
22-2	- 146632.200	- 53070.255	+ 5734.240400	+ 5699.796890
22-10	- 146617.495	- 52982.333	+ 2978.611225	+ 2651.122600
22-11	- 146619.454	- 52980.058	+ 1601.706182	+ 1400.614710
22-4	- 146637.494	- 52980.623	+ 3001.694652	+ 1568.439842
22-12	- 146655.940	- 52981.170	+ 4510.050620	+ 3043.387980
22-13	- 146658.185	- 52983.141	+ 4722.876450	+ 4650.907540
22-6	- 146668.853	- 53047.136	+ 5724.507273	+ 8561.108160
22-14	- 146672.938	- 53071.501	+ 10731.805568	+ 11808.358353
22-17	- 146672.422	- 53072.209	+ 12420.445422	+ 12560.580042
22-15	- 146671.176	- 53073.943	+ 12257.147784	+ 12597.299946
22-8	- 146635.916	- 53079.826	+ 6247.336788	+ 12799.295376
			+ 82062.218278	+ 89848.439507
		倍面積	= 7786.221229	
		面積	= 3893.110614	

1-1 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-30	- 146619.061	- 52991.696		
22-10	- 146617.495	- 52982.333	+ 1604.221520	+ 1569.349313
22-11	- 146619.454	- 52980.058	+ 1601.706182	+ 1400.614710
22-31	- 146632.296	- 52980.460	+ 2585.553168	+ 1565.268840
22-40	- 146633.764	- 52989.240	+ 2716.651440	+ 2882.095040
22-30	- 146619.061	- 52991.696	+ 1701.003640	+ 3096.023744
			+ 10209.135950	+ 10513.351647
		倍面積	= 304.215697	
		面積	= 152.107848	

1-2 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-31	- 146632.296	- 52980.460		
22-4	- 146637.494	- 52980.623	+ 3016.767240	+ 2603.800408
22-32	- 146643.304	- 52980.795	+ 3491.298392	+ 3029.327730
22-43	- 146645.431	- 52993.533	+ 3670.597645	+ 4050.353032
22-39	- 146634.780	- 52995.314	+ 3253.077740	+ 4330.210334
22-31	- 146632.296	- 52980.460	+ 3078.260944	+ 2798.398800
			+ 16510.001961	+ 16812.090304
		倍面積	= 302.088343	
		面積	= 151.044171	

* * * * * 各 筆 面 積 計 算 書 * * * * *

1-3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-39	- 146634.780	- 52995.314		
22-43	- 146645.431	- 52993.533	+ 4330.210334	+ 3253.077740
22-37	- 146647.736	- 53007.328	+ 4464.891288	+ 4876.018368
22-36	- 146637.086	- 53009.108	+ 3980.366208	+ 5208.379488
22-39	- 146634.780	- 52995.314	+ 3794.776240	+ 3534.815004
			+ 16570.244070	+ 16872.290600
		倍面積	= 302.046530	
		面積	= 151.023265	

1-4 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-21	- 146622.384	- 53011.565		
22-29	- 146620.723	- 53001.631	+ 2311.961495	+ 2274.908304
22-38	- 146635.425	- 52999.174	+ 3600.278175	+ 2055.182802
22-36	- 146637.086	- 53009.108	+ 3677.966964	+ 3865.150900
22-21	- 146622.384	- 53011.565	+ 2442.273472	+ 4137.499590
			+ 12032.480106	+ 12332.741596
		倍面積	= 300.261490	
		面積	= 150.130745	

1-5 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-29	- 146620.723	- 53001.631		
22-30	- 146619.061	- 52991.696	+ 1937.188491	+ 1900.216208
22-40	- 146633.764	- 52989.240	+ 3096.023744	+ 1701.003640
22-38	- 146635.425	- 52999.174	+ 3161.327000	+ 3348.510936
22-29	- 146620.723	- 53001.631	+ 2055.182802	+ 3600.278175
			+ 10249.722037	+ 10550.008959
		倍面積	= 300.286922	
		面積	= 150.143461	

2-1 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-32	- 146643.304	- 52980.795		
22-12	- 146655.940	- 52981.170	+ 4519.672300	+ 3514.985680
22-13	- 146658.185	- 52983.141	+ 4722.876450	+ 4650.907540

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
22-33	- 146659.418	- 52990.539	+ 4940.071938	+ 5268.011715
22-44	- 146645.325	- 52992.896	+ 4103.680175	+ 5519.694528
22-32	- 146643.304	- 52980.795	+ 4022.768384	+ 3662.033375
			+ 22309.069247	+ 22615.632838
		倍面積	= 306.563591	
		面積	= 153.281795	

2-2 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-33	- 146659.418	- 52990.539		
22-34	- 146660.920	- 52999.548	+ 5515.635880	+ 5914.943064
22-45	- 146659.276	- 53001.852	+ 5900.807248	+ 6204.823840
22-46	- 146649.132	- 53003.546	+ 5004.192464	+ 6137.792696
22-42	- 146646.829	- 53001.903	+ 4848.955634	+ 5006.698196
22-44	- 146645.325	- 52992.896	+ 4618.753475	+ 4350.226784
22-33	- 146659.418	- 52990.539	+ 5519.694528	+ 4103.680175
			+ 31408.039229	+ 31718.164755
		倍面積	= 310.125526	
		面積	= 155.062763	

2-3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 52900.000		
22-34	- 146660.920	- 52999.548		
22-22	- 146661.825	- 53004.974	+ 6154.555100	+ 6395.016080
22-37	- 146647.736	- 53007.328	+ 5011.038864	+ 6635.553600
22-42	- 146646.829	- 53001.903	+ 5026.062912	+ 4864.441608
22-46	- 146649.132	- 53003.546	+ 5006.698196	+ 4848.955634
22-45	- 146659.276	- 53001.852	+ 6137.792696	+ 5004.192464
22-34	- 146660.920	- 52999.548	+ 6204.823840	+ 5900.807248
			+ 33540.971608	+ 33648.966634
		倍面積	= 107.995026	
		面積	= 53.997513	

3 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 53000.000		
22-22	- 146661.825	- 53004.974		
22-23	- 146664.493	- 53020.982	+ 320.788182	+ 1297.212150
22-27	- 146644.773	- 53024.272	+ 939.427086	+ 1565.374096
22-28	- 146642.104	- 53008.269	+ 1021.948288	+ 370.227937

* * * * *					各 筆 面 積 計 算 書					* * * * *				
点 名		X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)									
22-22		- 146661.825	- 53004.974	+ 511.230925	+ 209.425296									
				+ 2793.394481	+ 3442.239479									
				= 648.844998										
				= 324.422499										
4 LOT														
点 名		X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)									
X0·Y0		- 146600.000	- 53000.000											
22-23		- 146664.493	- 53020.982											
22-6		- 146668.853	- 53047.136	+ 1444.673646	+ 3039.942048									
22-25		- 146649.135	- 53050.420	+ 2316.027360	+ 3471.568260									
22-27		- 146644.773	- 53024.272	+ 2257.454660	+ 1192.604720									
22-23		- 146664.493	- 53020.982	+ 1565.374096	+ 939.427086									
				+ 7583.529762	+ 8643.542114									
				= 1060.012352										
				= 530.006176										
5 LOT														
点 名		X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)									
X0·Y0		- 146600.000	- 53000.000											
22-6		- 146668.853	- 53047.136											
22-14		- 146672.938	- 53071.501	+ 3438.005568	+ 4923.058353									
22-17		- 146672.422	- 53072.209	+ 5178.245422	+ 5266.780042									
22-24		- 146653.302	- 53075.403	+ 3848.884118	+ 5460.836066									
22-25		- 146649.135	- 53050.420	+ 3704.926405	+ 2687.486840									
22-6		- 146668.853	- 53047.136	+ 3471.568260	+ 2316.027360									
				+ 19641.629773	+ 20654.188661									
				= 1012.558888										
				= 506.279444										
6 LOT														
点 名		X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)									
X0·Y0		- 146600.000	- 53000.000											
22-16		- 146634.216	- 53078.591											
22-9		- 146633.478	- 53078.082	+ 2631.069498	+ 2671.653712									
22-2		- 146632.200	- 53070.255	+ 2514.240400	+ 2351.996890									
22-18		- 146629.434	- 53053.716	+ 2067.885670	+ 1729.655200									
22-25		- 146649.135	- 53050.420	+ 2639.335660	+ 1484.062280									
22-24		- 146653.302	- 53075.403	+ 2687.486840	+ 3704.926405									
22-16		- 146634.216	- 53078.591	+ 2579.989048	+ 4189.057482									
				+ 15120.007116	+ 16131.351969									
				= 1011.344853										
				= 505.672426										

* * * * * 各 筆 面 積 計 算 書 * * * * *

7 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 53000.000		
22-18	- 146629.434	- 53053.716		
22-19	- 146625.802	- 53032.000	+ 1385.980232	+ 941.888000
22-26	- 146645.512	- 53028.705	+ 1456.384000	+ 740.646410
22-25	- 146649.135	- 53050.420	+ 1410.420175	+ 2294.715040
22-18	- 146629.434	- 53053.716	+ 1484.062280	+ 2639.335660
			+ 5736.846687	+ 6616.585110
		倍面積	= 879.738423	
		面積	= 439.869211	

8 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 53000.000		
22-19	- 146625.802	- 53032.000		
22-20	- 146625.061	- 53027.569	+ 801.952000	+ 711.335338
22-27	- 146644.773	- 53024.272	+ 1234.346837	+ 608.280592
22-26	- 146645.512	- 53028.705	+ 1104.667264	+ 1285.208965
22-19	- 146625.802	- 53032.000	+ 740.646410	+ 1456.384000
			+ 3881.612511	+ 4061.208895
		倍面積	= 179.596384	
		面積	= 89.798192	

9 LOT

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 53000.000		
22-20	- 146625.061	- 53027.569		
22-21	- 146622.384	- 53011.565	+ 617.104496	+ 289.830465
22-28	- 146642.104	- 53008.269	+ 486.932760	+ 185.093296
22-27	- 146644.773	- 53024.272	+ 370.227937	+ 1021.948288
22-20	- 146625.061	- 53027.569	+ 608.280592	+ 1234.346837
			+ 2082.545785	+ 2731.218886
		倍面積	= 648.673101	
		面積	= 324.336550	

ス10

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0·Y0	- 146600.000	- 53000.000		
22-17	- 146672.422	- 53072.209		
22-15	- 146671.176	- 53073.943	+ 5139.547784	+ 5355.099946
22-8	- 146635.916	- 53079.826	+ 2655.736788	+ 5681.695376

* * * * * 各 筆 面 積 計 算 書 * * * * *

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
22-16	- 146634.216	- 53078.591	+ 2731.326416	+ 2822.674356
22-17	- 146672.422	- 53072.209	+ 5691.717402	+ 2470.703144
			+ 16218.328390	+ 16330.172822
		倍面積	= 111.844432	
		面積	= 55.922216	

3 スミキリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0・Y0	- 146600.000	- 52900.000		
22-3	- 146617.102	- 52979.985		
22-10	- 146617.495	- 52982.333	+ 1399.337575	+ 1408.058966
22-11	- 146619.454	- 52980.058	+ 1601.706182	+ 1400.614710
22-3	- 146617.102	- 52979.985	+ 1369.151916	+ 1556.028190
			+ 4370.195673	+ 4364.701866
		倍面積	= 5.493807	
		面積	= 2.746903	

5 スミキリ

点 名	X	Y	(X-X0)*(YN-1-Y0)	(XN-1-X0)*(Y-Y0)
X0・Y0	- 146600.000	- 52900.000		
22-5	- 146657.866	- 52981.227		
22-12	- 146655.940	- 52981.170	+ 4543.838380	+ 4696.983220
22-13	- 146658.185	- 52983.141	+ 4722.876450	+ 4650.907540
22-5	- 146657.866	- 52981.227	+ 4811.037106	+ 4726.192995
			+ 14077.751936	+ 14074.083755
		倍面積	= 3.668181	
		面積	= 1.834090	

* * * 各筆面積 集計表 * * *

街区名・筆名	各筆面積	隔切面積
22 BLOCK	3893.11	
1-1 LOT	152.10	
1-2 LOT	151.04	
1-3 LOT	151.02	
1-4 LOT	150.13	
1-5 LOT	150.14	
2-1 LOT	153.28	
2-2 LOT	155.06	
2-3 LOT	53.99	
3 LOT	324.42	
4 LOT	530.00	
5 LOT	506.27	
6 LOT	505.67	
7 LOT	439.86	
8 LOT	89.79	
9 LOT	324.33	
スロ	55.92	
3 スミキリ		2.74
5 スミキリ		1.83
合計 =	3893.02	4.57