

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

46-1 BLOCK

点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)	方向角	距 離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-10	+ 74817.889	+ 3473.097				
G46-1-11	+ 74819.946	+ 3475.294	+ 8767.692762	+ 8876.334366	46-53- 6	3.010
G46-1-2	+ 74818.201	+ 3522.130	+ 8899.826094	+ 14649.004980	92- 8- 3	46.869
G46-1-3	+ 74818.065	+ 3526.121	+ 14419.278450	+ 14907.628321	91-57- 6	3.993
G46-1-4	+ 74817.464	+ 3540.582	+ 14814.677144	+ 16597.813830	92-22-47	14.473
G46-1-5	+ 74787.957	+ 3539.812	+ 12365.170974	+ 16422.876768	181-29-41	29.517
G46-1-6	+ 74769.533	+ 3539.311	+ 9721.547796	+ 12253.377627	181-33-28	18.431
G46-1-7	+ 74770.083	+ 3524.798	+ 9763.332813	+ 8677.579334	272-10-13	14.523
G46-1-8	+ 74770.231	+ 3520.790	+ 8764.688338	+ 8465.325570	272- 6-53	4.011
G46-1-9	+ 74772.025	+ 3471.851	+ 8699.899750	+ 5046.167581	272- 5-58	48.972
G46-1-10	+ 74817.889	+ 3473.097	+ 8470.442539	+ 5264.811425	1-33-22	45.881
			+104686.556660	+111160.919802		
	倍	面積 =	6474.363142			
		面積 =	3237.181571			

1 LOT 8-1

点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)	方向角	距 離
X0.Y0	+ 74800.000	+ 3400.000				
G46-1-10	+ 74817.889	+ 3473.097				
G46-1-11	+ 74819.946	+ 3475.294	+ 1457.992762	+ 1346.934366	46-53- 6	3.010
G46-1-16	+ 74819.388	+ 3490.278	+ 1459.800072	+ 1800.684988	92- 8- 3	14.995
G46-1-28	+ 74803.105	+ 3489.842	+ 280.313190	+ 1741.856696	181-32- 1	16.289
G46-1-23	+ 74803.738	+ 3472.713	+ 335.829396	+ 225.773865	272- 6-59	17.141
G46-1-10	+ 74817.889	+ 3473.097	+ 1300.762857	+ 273.236586	1-33-22	14.156
			+ 4834.698277	+ 5388.486501		
	倍	面積 =	553.788224			
		面積 =	276.894112			

2 LOT 8-2

点 名	X	Y	(X-X0)*(Yn-1-Y0)	(Xn-1-X0)*(Y-Y0)	方向角	距 離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-16	+ 74819.388	+ 3490.278				
G46-1-17	+ 74818.894	+ 3503.524	+ 10733.512532	+ 12359.523312	92- 8- 3	13.255
G46-1-32	+ 74803.009	+ 3503.090	+ 10663.903716	+ 12256.782460	181-33-54	15.891
G46-1-33	+ 74798.643	+ 3502.919	+ 10169.106870	+ 10601.583271	182-14-34	4.369
G46-1-29	+ 74799.160	+ 3489.736	+ 10205.448040	+ 8851.828248	272-14-45	13.193
G46-1-16	+ 74819.388	+ 3490.278	+ 10713.401568	+ 8951.966480	1-32- 1	20.235
			+ 52485.372726	+ 53021.683771		
	倍	面積 =	536.311045			
		面積 =	268.155522			

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

3 LOT 8-3

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74800.000	+ 3500.000				
G46-1-17	+ 74818.894	+ 3503.524				
G46-1-12	+ 74818.280	+ 3520.001	+ 64.418720	+ 377.898894	92- 8- 3	16.489
G46-1-13	+ 74816.091	+ 3522.067	+ 321.836091	+ 403.384760	136-39-21	3.010
G46-1-26	+ 74802.303	+ 3521.658	+ 50.820301	+ 348.498878	181-42- 2	13.794
G46-1-32	+ 74803.009	+ 3503.090	+ 65.168922	+ 7.116270	272-10-44	18.581
G46-1-17	+ 74818.894	+ 3503.524	+ 58.382460	+ 10.603716	1-33-54	15.891
			+ 560.626494	+ 1147.502518		
			倍 面積 =			
			586.876024			
			面積 =			
			293.438012			

4 LOT 7-1

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74800.000	+ 3500.000				
G46-1-14	+ 74815.919	+ 3526.061				
G46-1-15	+ 74817.975	+ 3528.279	+ 468.446475	+ 450.173401	47-10-14	3.024
G46-1-4	+ 74817.464	+ 3540.582	+ 493.864456	+ 729.461450	92-22-47	12.313
G46-1-18	+ 74803.012	+ 3540.205	+ 122.232984	+ 702.140120	181-29-41	14.457
G46-1-24	+ 74803.564	+ 3525.717	+ 143.290620	+ 77.459604	272-10-55	14.499
G46-1-14	+ 74815.919	+ 3526.061	+ 409.388923	+ 92.881404	1-35-46	12.360
			+ 1637.223458	+ 2052.115979		
			倍 面積 =			
			414.892521			
			面積 =			
			207.446260			

5 LOT 7-7

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3500.000				
G46-1-18	+ 74803.012	+ 3540.205				
G46-1-5	+ 74787.957	+ 3539.812	+ 3536.311185	+ 4101.113744	181-29-41	15.060
G46-1-25	+ 74788.495	+ 3525.297	+ 3523.162940	+ 2225.048229	272- 7-22	14.525
G46-1-24	+ 74803.564	+ 3525.717	+ 2619.858508	+ 2275.825915	1-35-46	15.074
G46-1-18	+ 74803.012	+ 3540.205	+ 2649.159604	+ 4163.790620	92-10-55	14.499
			+ 12328.492237	+ 12765.778508		
			倍 面積 =			
			437.286271			
			面積 =			
			218.643135			

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

6 LOT 7-6

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3500.000				
G46-1-5	+ 74787.957	+ 3539.812				
G46-1-6	+ 74769.533	+ 3539.311	+ 2768.247796	+ 3457.677627	181-33-28	18.431
G46-1-7	+ 74770.083	+ 3524.798	+ 2755.032813	+ 1724.279334	272-10-13	14.523
G46-1-25	+ 74788.495	+ 3525.297	+ 2194.499010	+ 1772.889651	1-33- 9	18.419
G46-1-5	+ 74787.957	+ 3539.812	+ 2225.048229	+ 3523.162940	92- 7-22	14.525
			+ 9942.827848	+ 10478.009552		
	倍	面積 =	535.181704			
		面積 =	267.590852			

7 LOT 8-5

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3500.000				
G46-1-8	+ 74770.231	+ 3520.790				
G46-1-19	+ 74770.915	+ 3502.129	+ 1474.322850	+ 149.521799	272- 5-58	18.674
G46-1-34	+ 74787.100	+ 3502.597	+ 185.435900	+ 184.166255	1-39-23	16.192
G46-1-27	+ 74786.402	+ 3521.228	+ 224.385994	+ 1848.958800	92- 8-44	18.644
G46-1-8	+ 74770.231	+ 3520.790	+ 1490.863668	+ 1796.297580	181-33- 1	16.177
	倍	面積 =	3375.008412	+ 3978.944434		
		面積 =	603.936022			
		面積 =	301.968011			

8 LOT 8-4

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3500.000				
G46-1-26	+ 74802.303	+ 3521.658				
G46-1-27	+ 74786.402	+ 3521.228	+ 1871.294516	+ 2171.688084	181-33- 1	15.907
G46-1-34	+ 74787.100	+ 3502.597	+ 1848.958800	+ 224.385994	272- 8-44	18.644
G46-1-35	+ 74796.516	+ 3502.883	+ 250.652052	+ 251.109300	1-44-23	9.420
G46-1-33	+ 74798.643	+ 3502.919	+ 284.387769	+ 281.730204	0-58-11	2.127
G46-1-32	+ 74803.009	+ 3503.090	+ 300.683271	+ 304.806870	2-14-34	4.369
G46-1-26	+ 74802.303	+ 3521.658	+ 316.116270	+ 2230.968922	92-10-44	18.581
	倍	面積 =	4872.092678	+ 5464.689374		
		面積 =	592.596696			
		面積 =	296.298348			

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

9 LOT 8-6

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-19	+ 74770.915	+ 3502.129				
G46-1-20	+ 74771.399	+ 3488.927	+ 7291.908471	+ 6306.258205	272- 5-58	13.211
G46-1-30	+ 74793.018	+ 3489.572	+ 8271.811686	+ 6395.351228	1-42-32	21.629
G46-1-29	+ 74799.160	+ 3489.736	+ 8881.959520	+ 8347.063248	1-32- 1	6.144
G46-1-33	+ 74798.643	+ 3502.919	+ 8851.828248	+ 10205.448040	92-14-45	13.193
G46-1-35	+ 74796.516	+ 3502.883	+ 9933.330204	+ 10148.687769	180-58-11	2.127
G46-1-34	+ 74787.100	+ 3502.597	+ 8961.109300	+ 9902.252052	181-44-23	9.420
G46-1-19	+ 74770.915	+ 3502.129	+ 7275.666255	+ 8895.435900	181-39-23	16.192
			+ 59467.613684	+ 60200.496442		
			倍 面積 =	732.882758		
			面積 =	366.441379		

10 LOT 8-7

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-9	+ 74772.025	+ 3471.851				
G46-1-21	+ 74787.457	+ 3472.270	+ 6283.872907	+ 5205.246750	1-33-22	15.438
G46-1-31	+ 74786.824	+ 3489.387	+ 6274.770480	+ 7817.518859	92- 7- 4	17.129
G46-1-20	+ 74771.399	+ 3488.927	+ 6382.142413	+ 7720.997848	181-42-32	15.432
G46-1-9	+ 74772.025	+ 3471.851	+ 6404.967175	+ 5130.089549	272- 5-58	17.087
			+ 25345.752975	+ 25873.853006		
			倍 面積 =	528.100031		
			面積 =	264.050015		

11 LOT 8-8

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-21	+ 74787.457	+ 3472.270				
G46-1-22	+ 74793.655	+ 3472.438	+ 6768.446850	+ 6335.210166	1-33-22	6.200
G46-1-30	+ 74793.018	+ 3489.572	+ 6738.037884	+ 8388.865660	92- 7-45	17.146
G46-1-31	+ 74786.824	+ 3489.387	+ 7776.999328	+ 8314.599966	181-42-32	6.197
G46-1-21	+ 74787.457	+ 3472.270	+ 7817.518859	+ 6274.770480	272- 7- 4	17.129
			+ 29101.002921	+ 29313.446272		
			倍 面積 =	212.443351		
			面積 =	106.221675		

\* \* \* \* \* 各 筆 面 積 計 算 書 \* \* \* \* \*

12 LOT 8-9

点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3400.000				
G46-1-22	+ 74793.655	+ 3472.438				
G46-1-23	+ 74803.738	+ 3472.713	+ 7514.573244	+ 6809.936015	1-33-22	10.087
G46-1-28	+ 74803.105	+ 3489.842	+ 7497.073865	+ 9320.029396	92- 6-59	17.141
G46-1-30	+ 74793.018	+ 3489.572	+ 8356.923156	+ 9235.321060	181-32- 1	10.090
G46-1-22	+ 74793.655	+ 3472.438	+ 8388.865660	+ 6738.037884	272- 7-45	17.146
			+ 31757.435925	+ 32103.324355		
	倍	面積 =	345.888430			
		面積 =	172.944215			

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点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74700.000	+ 3500.000				
G46-1-12	+ 74818.280	+ 3520.001				
G46-1-2	+ 74818.201	+ 3522.130	+ 2364.138201	+ 2617.536400	92- 8- 3	2.130
G46-1-3	+ 74818.065	+ 3526.121	+ 2612.778450	+ 3087.528321	91-57- 6	3.993
G46-1-15	+ 74817.975	+ 3528.279	+ 3081.624975	+ 3338.760135	92-22-47	2.160
G46-1-14	+ 74815.919	+ 3526.061	+ 3278.073401	+ 3074.546475	227-10-14	3.024
G46-1-25	+ 74788.495	+ 3525.297	+ 2306.268195	+ 2932.402943	181-35-46	27.434
G46-1-7	+ 74770.083	+ 3524.798	+ 1772.889651	+ 2194.499010	181-33- 9	18.419
G46-1-8	+ 74770.231	+ 3520.790	+ 1741.588338	+ 1457.025570	272- 6-53	4.011
G46-1-26	+ 74802.303	+ 3521.658	+ 2126.879370	+ 1521.062998	1-33- 1	32.084
G46-1-13	+ 74816.091	+ 3522.067	+ 2514.298878	+ 2257.520301	1-42- 2	13.794
G46-1-12	+ 74818.280	+ 3520.001	+ 2610.084760	+ 2321.936091	316-39-21	3.010
	倍	面積 =	24408.624219	+ 24802.818244		
		面積 =	394.194025			
		面積 =	197.097012			

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点名	X	Y	$(X-X0)*(Yn-1-Y0)$	$(Xn-1-X0)*(Y-Y0)$	方向角	距離
X0.Y0	+ 74800.000	+ 3400.000				
G46-1-1	+ 74820.026	+ 3473.155				
G46-1-10	+ 74817.889	+ 3473.097	+ 1308.669795	+ 1463.840522	181-33-22	2.138
G46-1-11	+ 74819.946	+ 3475.294	+ 1457.992762	+ 1346.934366	46-53- 6	3.010
G46-1-1	+ 74820.026	+ 3473.155	+ 1507.837644	+ 1459.149630	272- 8- 3	2.140
	倍	面積 =	4274.500201	+ 4269.924518		
		面積 =	4.575683			
		面積 =	2.287841			