

REC.	SP.NO.	X-COORD	Y-COORD	ELEVATION	投影座標									SP.No.
4	6000	408972.9	3928522.8	-10.0	0.0	讀取走時	投影走時	讀取走時	投影走時	讀取走時	投影走時	讀取走時	投影走時	6000
				0.0			t01	0.0	t02	0.0	t03	1800.0	t04	2500.0
Tr No.	Loc.No	X-COORD	Y-COORD	ELEVATION	投影座標	t1	t1'	t2	t2'	t3	t3'	t4	t4'	Loc.No
		m	m	m	m	msec	msec	msec	msec	msec	msec	msec	msec	
1	5000	408961.7	3928537.3	-15.1	15.7									5000
10	5010	409149.2	3928370.3	-14.6	219.3	180.0	169.4							5010
20	5020	409333.9	3928201.5	-14.0	452.3	330.0	308.9							5020
30	5030	409507.5	3928021.3	-13.9	679.1	470.0	435.4							5030
40	5040	409678.4	3927840.8	-12.3	903.5	620.0	570.9							5040
50	5050	409829.0	3927640.8	-11.3	1115.9	750.0	680.9							5050
60	5060	409986.2	3927446.5	-9.0	1332.4	890.0	802.2							5060
70	5070	410133.0	3927243.5	-15.6	1542.3	1050.0	937.8							5070
80	5080	410272.6	3927035.0	-16.1	1747.5	1180.0	1043.8							5080
90	5090	410397.5	3926822.5	-16.7	1940.5	1320.0	1154.8							5090
100	5100	410516.6	3926598.0	-18.0	2132.3	1460.0	1261.8							5100
110	5110	410644.0	3926387.5	-14.9	2326.9	1570.0	1347.3							5110
120	5120	410760.5	3926167.3	-11.7	2514.7	1700.0	1445.7							5120
130	5130	410861.3	3925935.8	-7.7	2692.0	1820.0	1529.7							5130
140	5140	411000.7	3925730.0	-8.4	2896.0	1940.0	1627.9							5140
150	5150	411156.5	3925538.5	-3.6	3110.3	2060.0	1732.7							5150
160	5160	411354.2	3925386.0	-0.4	3349.5									5160
170	1	411699.3	3925375.5	7.1	3675.4			2310.0	2039.0					1
180	10	411878.6	3925516.0	6.0	3792.2			2320.0	2104.1					10
190	20	412083.7	3925635.5	5.0	3940.6			2350.0	2181.9					20
200	30	412238.6	3925495.0	17.9	4135.7			2450.0	2275.3					30
210	40	412446.8	3925362.0	32.7	4377.8			2580.0	2404.8					40
220	50	412676.5	3925291.8	33.5	4617.4			2680.0	2517.8					50
230	60	412867.8	3925452.0	13.8	4738.3			2690.0	2569.9					60
240	70	413057.2	3925541.0	6.0	4883.0			2730.0	2636.1					70
250	80	413128.9	3925390.3	6.3	5004.1			2790.0	2682.7					80
260	90	413121.9	3925140.8	6.9	5087.3			2850.0	2708.6					90
270	100	413263.8	3925031.0	8.4	5259.2			2940.0	2794.9					100
280	110	413441.0	3924934.0	10.8	5459.4			3030.0	2886.4					110
290	120	413559.9	3924714.0	10.5	5649.4			3130.0	2965.8					120
300	130	413612.5	3924471.8	14.6	5785.5			3220.0	3024.6					130
310	140	413696.0	3924236.0	13.6	5948.2			3300.0	3077.4					140
320	150	413898.8	3924120.0	13.7	6179.1			3400.0	3180.0					150
330	160	414098.4	3923982.8	16.5	6414.7			3490.0	3269.6					160
340	170	414299.5	3923848.5	17.3	6650.6			3590.0	3369.1					170
350	180	414494.1	3923840.3	19.8	6835.2			3640.0	3436.8					180
360	190	414712.0	3923721.3	21.1	7081.3			3740.0	3539.4					190
370	200	414960.6	3923697.0	22.6	7322.0			3870.0	3684.7					200
380	210	415175.1	3923586.3	24.4	7562.0			3960.0	3777.7					210
390	220	415355.5	3923414.5	25.3	7792.1			4060.0	3869.8					220
400	230	415565.4	3923287.0	29.5	8033.8			4150.0	3960.3					230

Tr No.	Loc.No	X-COORD m	Y-COORD m	ELEVATION m	投影座標 m	t1 msec	t1' msec	t2 msec	t2' msec	t3 msec	t3' msec	t4 msec	t4' msec	Loc.No
410	240	415800.0	3923202.8	32.6	8283.0			4260.0	4076.8					240
420	250	416011.6	3923074.0	34.7	8526.7			4380.0	4195.7					250
430	260	416229.2	3922913.3	38.4	8787.5			4490.0	4301.9					260
440	270	416444.9	3922948.8	43.5	8976.1					4610.0	4505.7			270
450	280	416669.6	3922982.8	59.3	9173.5					4690.0	4595.6			280
460	290	416881.1	3922923.8	72.3	9392.1					4790.0	4698.2			290
470	300	417116.2	3922858.0	76.5	9635.1					4870.0	4781.9			300
480	310	417351.4	3922803.0	74.2	9874.4					4950.0	4866.1			310
490	320	417582.9	3922724.0	81.1	10118.8					5010.0	4929.0			320
500	330	417592.7	3922475.8	81.3	10217.2					5070.0	4973.1			330
510	340	417521.2	3922236.5	83.1	10236.4					5090.0	4973.9			340
520	350	417453.9	3921995.5	80.9	10260.3					5120.0	4983.0			350
530	360	417502.7	3921760.5	80.9	10390.2					5180.0	5026.3			360
540	370	417605.2	3921532.0	79.4	10568.0					5250.0	5082.3			370
550	380	417709.5	3921298.5	82.6	10749.3					5330.0	5147.1			380
560	390	417781.5	3921065.3	85.4	10900.3					5430.0	5228.3			390
570	400	417951.1	3921103.0	83.9	11045.0					5460.0	5270.7			400
580	410	418176.9	3921206.5	75.0	11218.5					5510.0	5339.9			410
590	420	418400.1	3921315.8	72.5	11387.5					5540.0	5389.1			420
600	430	418630.8	3921314.3	46.0	11603.4					5600.0	5458.7			430
610	440	418826.9	3921413.0	29.2	11750.9					5610.0	5484.5			440
620	450	419009.2	3921245.8	27.3	11981.1					5600.0	5472.6			450
630	460	419170.2	3921063.5	22.6	12196.8					5750.0	5613.2			460
640	470	419358.0	3920937.3	20.1	12417.5					5840.0	5700.9			470
650	480	419368.2	3920701.8	20.2	12511.6					5870.0	5714.4			480
660	490	419356.4	3920452.0	21.8	12590.4					5920.0	5744.3			490
670	500	419343.5	3920202.3	23.0	12668.1					6000.0	5801.7			500
680	510	419489.4	3920100.8	23.7	12840.7					6040.0	5841.0			510
690	520	419733.7	3920088.3	23.5	13073.2					6090.0	5902.0			520
700	530	419959.6	3920136.5	22.9	13266.6					6140.0	5965.7			530
710	540	420074.6	3919914.5	23.0	13453.8					6210.0	6023.4			540
720	550	420252.5	3919719.0	20.0	13690.0					6330.0	6134.2			550
730	560	420348.8	3919492.5	23.0	13861.3					6390.0	6180.5			560
740	570	420440.8	3919254.5	23.6	14032.7					6450.0	6225.4			570
750	580	420534.9	3919027.3	25.4	14202.2					6530.0	6290.0			580
760	590	420628.2	3918795.0	26.4	14372.7					6600.0	6344.3			590
770	600	420721.4	3918563.0	28.9	14543.1					6680.0	6407.8			600
780	610	420819.6	3918332.8	24.9	14717.5					6750.0	6462.1			610
790	620	420970.4	3918133.8	23.0	14929.7					6830.0	6531.8			620
800	630	421008.0	3917956.5	21.8	15028.5					6860.0	6548.2	6620.0	6366.2	630
810	640	421045.8	3917722.3	22.2	15148.0					6940.0	6606.5	6760.0	6483.6	640
820	650	421288.2	3917666.5	22.5	15394.2					7010.0	6685.4	6780.0	6513.3	650
830	660	421531.1	3917607.8	26.9	15642.0									660
840	670	421713.3	3917527.3	26.7	15841.0					7150.0	6835.9	6880.0	6622.8	670
850	680	421675.8	3917249.8	25.2	15905.7					7210.0	6866.6	6910.0	6630.1	680
860	690	421716.3	3917033.0	28.1	16021.4					7250.0	6888.9	6960.0	6664.5	690

Tr No.	Loc.No	X-COORD m	Y-COORD m	ELEVATION m	投影座標 m	t1 msec	t1' msec	t2 msec	t2' msec	t3 msec	t3' msec	t4 msec	t4' msec	Loc.No
870	700	421756.7	3916799.5	31.8	16143.0					7320.0	6937.4	7000.0	6688.1	700
880	710	421797.7	3916584.8	33.0	16258.5					7380.0	6977.9	7040.0	6712.8	710
890	720	422047.3	3916567.8	29.7	16497.5					7450.0	7061.4	7060.0	6746.3	720
900	730	422169.9	3916412.3	29.9	16667.8					7510.0	7113.5	7110.0	6789.9	730
910	740	422348.7	3916260.8	25.9	16889.1					7590.0	7189.0	7150.0	6828.0	740
920	750	422453.4	3916434.0	27.8	16924.5					7610.0	7230.6	7170.0	6865.0	750
930	760	422695.4	3916378.5	32.6	17170.3					7660.0	7290.9	7190.0	6894.6	760
940	770	422884.6	3916316.5	32.8	17369.1					7720.0	7355.9	7230.0	6939.1	770
950	780	423048.9	3916151.5	31.2	17581.8									780
960	790	423279.4	3916047.0	30.3	17834.4					7880.0	7512.4	7310.0	7019.2	790
970	800	423485.4	3915912.8	32.3	18074.9					7900.0	7534.9	7390.0	7097.3	800
980	810	423620.9	3915704.3	28.6	18276.3					8040.0	7659.0	7420.0	7119.6	810
990	820	423801.9	3915596.0	31.6	18484.1					8110.0	7728.9			820
1000	830	424050.1	3915615.3	36.4	18708.8					8140.0	7776.2	7500.0	7213.1	830
1010	840	424162.5	3915720.0	38.6	18776.1					8160.0	7811.2	7510.0	7235.3	840
1020	850	424414.8	3915656.5	37.3	19034.3							7560.0	7291.8	850
1030	860	424652.0	3915600.5	38.7	19275.8							7600.0	7338.4	860
1040	870	424892.6	3915520.3	40.1	19529.1							7650.0	7393.0	870
1050	880	425135.6	3915491.0	45.5	19766.4							7700.0	7450.7	880
1060	890	425380.9	3915495.5	43.2	19993.7							7750.0	7510.2	890
1070	900	425586.5	3915374.5	49.6	20229.1							7810.0	7569.9	900
1080	910	425825.7	3915346.3	84.6	20462.4							7820.0	7588.7	910
1090	920	426052.8	3915308.0	99.0	20688.1							7870.0	7644.4	920
1100	930	426230.7	3915249.0	97.2	20875.3							7900.0	7677.6	930
1110	940	426432.2	3915267.5	96.6	21056.7							7950.0	7735.1	940
1116	950	426592.8	3915435.5	92.9	21146.2							7990.0	7789.3	950
	960	426822.5	3915511.8	78.4	21333.2							8000.0	7812.0	960
	970	426987.0	3915695.0	65.2	21420.8									970
	1003	427696.1	3915238.3	70.0	22246.7									1003
	1013	428040.1	3915339.5	68.1	22531.3									1013
	1023	428372.7	3915684.8	48.4	22717.6									1023
	1033	428831.3	3915896.0	35.9	23069.6									1033
	1054	429316.8	3915430.8	48.3	23689.9									1054
	1064	429394.0	3914938.8	43.7	23938.8									1064
	1074	429779.4	3914721.0	36.2	24376.7									1074
	1089	430552.4	3914448.3	33.2	25196.1									1089
	1099	431041.7	3914378.0	29.9	25677.9									1099
	1109	431444.4	3914660.8	33.1	25952.1									1109
	1125	432232.4	3914694.3	27.4	26675.4									1125
	1135	432632.8	3914585.0	26.2	27088.3									1135
	1147	432956.1	3914250.5	36.7	27510.2									1147
	1157	433838.9	3913886.8	27.7	28464.8									1157
	1167	433987.0	3913422.3	45.8	28769.9									1167
	1184	434354.9	3912867.3	31.0	29312.7									1184
	1197	434677.6	3912394.0	30.5	29783.9									1197
	1209	434651.2	3911823.8	41.7	29964.2									1209

Tr No.	Loc.No	X-COORD m	Y-COORD m	ELEVATION m	投影座標 m	t1 msec	t1' msec	t2 msec	t2' msec	t3 msec	t3' msec	t4 msec	t4' msec	Loc.No
	1225	435348.6	3911227.8	26.6	30829.2									1225
	1241	435956.9	3910998.0	27.4	31479.5									1241
	1257	436554.4	3911319.0	25.5	31921.7									1257
	1267	437001.8	3911005.5	33.1	32451.9									1267
	1283	437474.8	3910842.0	45.0	32952.0									1283
	1293	437885.0	3911058.8	36.3	33256.9									1293
	1305	438379.2	3911011.3	28.7	33735.2									1305
	1315	438710.7	3910658.0	26.8	34171.5									1315
	1325	439118.1	3910385.8	24.5	34649.5									1325
	1339	439619.3	3910653.0	27.6	35021.2									1339
	1353	440032.9	3911042.3	44.8	35267.2									1353
	1363	440443.8	3911122.0	27.4	35622.0									1363
	1373	440895.8	3911028.8	23.4	36077.3									1373
	1383	441350.3	3910890.5	19.1	36551.1									1383
	1393	441803.1	3910799.3	17.0	37006.5									1393
	1403	442208.3	3910635.3	14.3	37443.5									1403
	1413	443437.2	3910553.3	14.7	38619.8									1413
	1423	444351.7	3910901.8	4.6	39347.9									1423