

宗 地 图

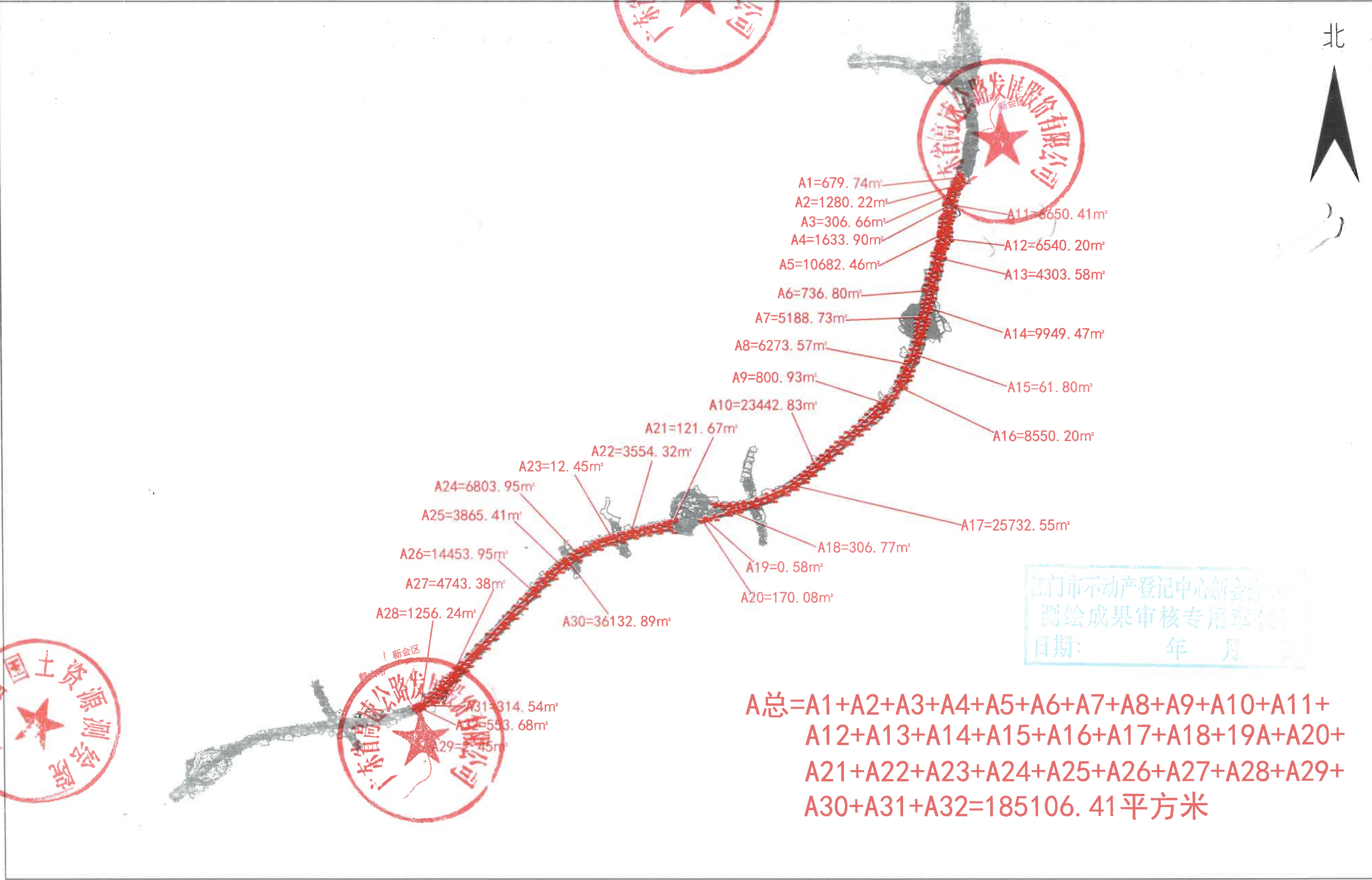
单位：米，平方米

宗地代码：

宗地坐落：沈阳至海口国家高速公路三堡至水口段改扩建工程（新会段）

宗地面积：185106.41平方米

广东省国土资源测绘院



2024年4月制图。
2000国家大地坐标系。

1:50000

绘图员：余德坤
审核员：林伟填



A30 界址点坐标表-1

编号	点号	X	Y	距离
440705001003G800345	J1	248922.147	35377608.901	9.28
	J2	248930.417	35377621.994	8.33
	J3	248935.427	35377617.500	7.54
	J4	248942.631	35377622.936	9.10
	J5	248946.352	35377622.936	4.08
	J6	248951.706	35377632.414	15.22
	J7	248962.436	35377641.713	13.86
	J8	248967.575	35377653.775	6.71
	J9	248968.382	35377665.777	8.36
	J10	248968.706	35377669.088	7.05
	J11	248968.706	35377674.468	12.92
	J12	248970.705	35377681.597	9.49
	J13	248970.547	35377689.535	11.45
440705001003G800345	J14	248971.031	35377705.614	10.73
	J15	248971.509	35377712.860	10.73
	J16	248971.509	35377720.367	5.67
	J17	248971.509	35377723.142	6.38
	J18	248971.509	35377723.142	14.90
	J19	248971.509	35377723.142	17.79
	J20	248971.509	35377723.142	17.42
	J21	248971.509	35377723.142	11.30
	J22	248971.509	35377723.142	10.25
	J23	248971.509	35377723.142	14.44
	J24	248971.509	35377723.142	15.91
	J25	248971.509	35377723.142	4.98
	J26	248971.509	35377723.142	13.45
440705001003G800345	J27	248971.509	35377723.142	3.29
	J28	248971.509	35377723.142	1.42
	J29	248971.509	35377723.142	0.83
	J30	248971.509	35377723.142	1.86
	J31	248971.509	35377723.142	1.86
	J32	248971.509	35377723.142	1.86
	J33	248971.509	35377723.142	1.86
	J34	248971.509	35377723.142	1.86
	J35	248971.509	35377723.142	1.86
	J36	248971.509	35377723.142	1.86
	J37	248971.509	35377723.142	1.86
	J38	248971.509	35377723.142	1.86
	J39	248971.509	35377723.142	1.86

A30 界址点坐标表-2

编号	点号	X	Y	距离
440705001003G800345	J108	249008.762	35378734.312	4.17
	J109	249008.762	35378734.312	2.27
	J110	249008.762	35378734.312	1.80
	J111	249008.762	35378734.312	10.95
	J112	249008.762	35378734.312	10.92
	J113	249008.762	35378734.312	29.98
	J114	249008.762	35378734.312	38.43
	J115	249008.762	35378734.312	21.96
	J116	249008.762	35378734.312	18.66
	J117	249008.762	35378734.312	22.44
	J118	249008.762	35378734.312	54.07
	J119	249008.762	35378734.312	13.24
	J120	249008.762	35378734.312	6.11
440705001003G800345	J121	249008.762	35378734.312	7.37
	J122	249008.762	35378734.312	5.05
	J123	249008.762	35378734.312	10.16
	J124	249008.762	35378734.312	14.86
	J125	249008.762	35378734.312	14.25
	J126	249008.762	35378734.312	1.46
	J127	249008.762	35378734.312	1.45
	J128	249008.762	35378734.312	18.86
	J129	249008.762	35378734.312	28.36
	J130	249008.762	35378734.312	33.03
	J131	249008.762	35378734.312	22.20
	J132	249008.762	35378734.312	16.17
	J133	249008.762	35378734.312	18.00
440705001003G800345	J134	249008.762	35378734.312	12.04
	J135	249008.762	35378734.312	5.31
	J136	249008.762	35378734.312	3.29
	J137	249008.762	35378734.312	1.42
	J138	249008.762	35378734.312	0.83
	J139	249008.762	35378734.312	11.86
	J140	249008.762	35378734.312	0.76
	J141	249008.762	35378734.312	8.53
	J142	249008.762	35378734.312	15.70
	J143	249008.762	35378734.312	15.70
	J144	249008.762	35378734.312	15.70
	J145	249008.762	35378734.312	15.70
	J146	249008.762	35378734.312	15.70

A30 界址点坐标表-3

编号	点号	X	Y	距离
440705001003G800345	J216	249008.762	35378734.312	8.55
	J217	249008.762	35378734.312	20.03
	J218	249008.762	35378734.312	11.50
	J219	249008.762	35378734.312	20.01
	J220	249008.762	35378734.312	13.19
	J221	249008.762	35378734.312	6.87
	J222	249008.762	35378734.312	16.01
	J223	249008.762	35378734.312	4.00
	J224	249008.762	35378734.312	20.00
	J225	249008.762	35378734.312	7.00
	J226	249008.762	35378734.312	16.00
	J227	249008.762	35378734.312	17.00
	J228	249008.762	35378734.312	2.73
440705001003G800345	J229	249008.762	35378734.312	20.01
	J230	249008.762	35378734.312	20.01
	J231	249008.762	35378734.312	20.01
	J232	249008.762	35378734.312	20.01
	J233	249008.762	35378734.312	20.01
	J234	249008.762	35378734.312	20.01
	J235	249008.762	35378734.312	20.01
	J236	249008.762	35378734.312	20.01
	J237	249008.762	35378734.312	20.01
	J238	249008.762	35378734.312	20.01
	J239	249008.762	35378734.312	20.01
	J240	249008.762	35378734.312	20.01
	J241	249008.762	35378734.312	20.01

A30 界址点坐标表-4

编号	点号	X	Y	距离
440705001003G800345	J323	248980.406	35376651.718	16.61
	J324	248980.406	35376651.718	20.03
	J325	248980.406	35376651.718	20.01
	J326	248980.406	35376651.718	13.19
	J327	248980.406	35376651.718	6.87
	J328	248980.406	35376651.718	16.01
	J329	248980.406	35376651.718	4.00
	J330	248980.406	35376651.718	20.00
	J331	248980.406	35376651.718	7.00
	J332	248980.406	35376651.718	16.00
	J333	248980.406	35376651.718	17.00
	J334	248980.406	35376651.718	2.73
	J335	248980.406	35376651.718	20.01
440705001003G800345	J336	248980.406	35376651.718	20.01
	J337	248980.406	35376651.718	20.01
	J338	248980.406	35376651.718	20.01
	J339	248980.406	35376651.718	20.01
	J340	248980.406	35376651.718	20.01
	J341	248980.406	35376651.718	20.01
	J342	248980.406	35376651.718	20.01
	J343	248980.406	35376651.718	20.01
	J344	248980.406	35376651.718	20.01
	J345	248980.406	35376651.718	20.01
	J346	248980.406	35376651.718	20.01
	J347	248980.406	35376651.718	20.01
	J348	248980.406	35376651.718	20.01

A30 界址点坐标表-5

编号	点号	X	Y	距离
440705001003G800345	J419	2488617.357	35376651.718	16.61
	J420	2488617.357	35376651.718	20.03
	J421	2488617.357	35376651.718	20.01
	J422	2488617.357	35376651.718	13.19
	J423	2488617.357	35376651.718	6.87
	J424	2488617.357	35376651.718	16.01
	J425	2488617.357	35376651.718	4.00
	J426	2488617.357	35376651.718	20.00
	J427	2488617.357	35376651.718	7.00
	J428	2488617.357	35376651.718	16.00
	J429	2488617.357	35376651.718	17.00
	J430	2488617.357	35376651.718	2.73
	J431	2488617.357	35376651.718	20.01
440705001003G800345	J432	2488617.357	35376651.718	20.01
	J433	2488617.357	35376651.718	20.01
	J434	2488617.357	35376651.718	20.01
	J435	2488617.357	35376651.718	20.01
	J436	2488617.357	35376651.718	20.01
	J437	2488617.357	35376651.718	20.01
	J438	2488617.357	35376651.718	20.01
	J439	2488617.357	35376651.718	20.01
	J440	2488617.357	35376651.718	20.01
	J441	2488617.357	35376651.718	20.01
	J442	2488617.357	35376651.718	20.01
	J443	2488617.357	35376651.718	20.01
	J444	2488617.357	35376651.718	20.01

A31 界址点坐标表

编号	点号	X	Y	距离
440705001002G800253	J1	2488258.428	35376233.235	29.39
	J2	2488271.536	35376259.541	2.23
	J3	2488272.531	35376261.536	6.75
	J4	2488276.075	35376267.311	2.29
	J5	2488274.135	35376268.606	2.54
	J6	2488273.362	35376271.029	16.52
	J7	2488273.039	35376270.537	20.35
	J8	2488264.079	35376256.661	15.23
	J9	2488253.297	35376239.397	7.46
	J10	2488245.446	35376226.345	11.78
	J11	2488252.223	35376223.222	
	J12	2488258.428	35376233.235	
	J13	2488258.428	35376233.235	
440705001002G800254	J1	2488237.396	35376192.111	26.75
	J2	2488250.833	35376215.241	2.87
	J3	2488248.669	35376217.121	0.12
	J4	2488248.729	35376217.225	2.19
	J5	2488242.794	35376218.637	5.39
	J6	2488232.606	35376204.341	20.33
	J7	2488232.606	35376204.341	20.35
	J8	2488222.702	35376186.559	13.37
	J9	2488216.980	35376174.768	7.01
	J10	2488224.759	35376168.568	3.41
	J11	2488237.396	35376192.111	26.72
	J12	2488237.396	35376192.111	
	J13	2488237.396	35376192.111	

A32 界址点坐标表

编号	点号	X	Y	距离
440705001002G800254	J1	2488237.396	35376192.111	26.75



A25 界址点坐标表

测站号	点号	X	Y	边长
440705001007GB00653	J1	2488974.299	3837791.715	20.32
	J2	2488986.967	3837780.963	20.27
	J3	2488989.943	38377823.559	20.27
	J4	2488913.061	38377839.020	20.27
	J5	2488925.404	38377855.096	20.75
	J6	2488941.413	38377868.293	20.34
	J7	2488952.947	38377885.041	20.32
	J8	2488966.009	38377900.612	20.90
	J9	2488974.095	38377919.886	20.26
	J10	2488985.796	38377936.415	1.86
	J11	2488987.100	38377937.748	13.10
	J12	2488974.299	38377934.949	58.29
	J13	2488937.688	38377889.594	35.27
	J14	2488917.021	38377881.015	51.06
	J15	2488984.298	38377821.818	0.06
	J16	2488984.298	38377821.772	49.34
	J17	2488951.292	38377855.093	53.79
	J18	2488916.167	38377744.329	34.79
	J19	2488979.352	38377718.062	12.16
	J20	2488974.196	38377710.062	6.83
	J21	2488777.442	38377709.058	2.53
	J22	2488775.696	38377707.229	9.62
	J23	2488782.463	38377700.396	12.35
	J24	2488776.974	38377698.333	20.77
	J25	2488794.787	38377700.018	20.34
	J26	2488807.376	38377715.996	20.29
	J27	2488820.337	38377743.701	20.52
	J28	2488831.698	38377748.701	20.82
	J29	2488848.867	38377760.472	20.30
	J30	2488862.676	38377775.353	20.36
	J1	2488874.793	38377791.715	

S=3865.41 方位角 85.7981°

A26 界址点坐标表—2

测站号	点号	X	Y	边长
440705001007GB00654	J100	2489102.959	38377052.357	5.36
	J101	2489099.127	38377048.616	0.34
	J102	2489098.892	38377048.367	13.96
	J103	2489088.862	38377038.655	26.55
	J104	2489069.804	38377020.170	6.92
	J105	2489063.774	38377016.784	11.51
	J106	2489052.357	38377015.315	5.06
	J107	2489056.174	38377011.989	4.39
	J108	2489056.557	38377007.615	16.43
	J109	2489045.583	38376995.383	41.87
	J110	2489015.310	38376986.461	23.57
	J111	2488998.348	38376982.342	25.41
	J112	2488980.027	38376982.083	62.75
	J113	2488955.576	38376988.197	1.23
	J114	2488934.345	38376988.138	8.32
	J115	2488928.375	38376982.342	5.30
	J116	2488924.589	38376978.647	2.08
	J117	2488922.538	38376979.998	4.25
	J118	2488918.392	38376979.998	1.22
	J119	2488917.182	38376980.180	6.64
	J120	2488915.947	38376973.655	9.43
	J121	2488911.799	38376965.184	13.71
	J122	2488902.045	38376955.544	24.79
	J123	2488894.238	38376933.844	6.57
	J124	2488879.403	38376933.844	6.19
	J125	2488873.741	38376936.338	6.10
	J126	2488870.867	38376941.721	14.53
	J127	2488860.435	38376931.608	5.97
	J128	2488859.341	38376925.740	7.44
	J129	2488858.815	38376918.740	16.14
	J130	2488848.120	38376905.137	26.24
	J131	2488829.483	38376906.670	34.52
	J132	2488804.268	38376903.088	4.58
	J133	2488800.889	38376903.088	22.62
	J134	2488784.409	38376903.088	23.31
	J135	2488788.315	38376903.088	29.25
	J136	2488747.310	38376903.088	23.53
	J137	2488730.197	38376903.088	14.48
	J138	2488720.366	38376903.088	19.82
	J139	2488703.876	38376903.088	3.12
	J140	2488702.896	38376903.088	2.82
	J141	2488701.760	38376903.088	1.94
	J142	2488700.248	38376903.088	18.16
	J143	2488687.145	38376903.088	2.83
	J144	2488686.596	38376903.088	1.08
	J145	2488686.835	38376903.088	5.28
	J146	2488684.712	38376903.088	2.93
	J147	2488682.422	38376903.088	27.25
	J148	2488682.760	38376903.088	9.44
	J149	2488655.926	38376903.088	6.96
	J150	2488651.694	38376903.088	9.52
	J151	2488646.857	38376903.088	8.58
	J152	2488643.063	38376903.088	13.68
	J153	2488633.497	38376903.088	20.02
	J154	2488628.559	38376903.088	8.55
	J155	2488627.714	38376903.088	11.45
	J156	2488622.971	38376903.088	20.00
	J157	2488619.369	38376903.088	17.00
	J158	2488618.915	38376903.088	13.00
	J159	2488618.915	38376903.088	10.00
	J160	2488618.915	38376903.088	9.56
	J161	2488618.915	38376903.088	10.45
	J162	2488618.915	38376903.088	20.00
	J163	2488618.915	38376903.088	20.01
	J164	2488618.915	38376903.088	20.02
	J165	2488618.915	38376903.088	20.00
	J166	2488618.915	38376903.088	7.74
	J167	2488618.915	38376903.088	7.72
	J168	2488618.915	38376903.088	4.59
	J169	2488618.915	38376903.088	14.17
	J170	2488618.915	38376903.088	5.83
	J171	2488618.915	38376903.088	20.23
	J172	2488618.915	38376903.088	19.78
	J173	2488618.915	38376903.088	20.01
	J174	2488618.915	38376903.088	17.00
	J175	2488618.915	38376903.088	16.00
	J176	2488618.915	38376903.088	8.03
	J177	2488618.915	38376903.088	18.98
	J178	2488618.915	38376903.088	4.02
	J179	2488618.915	38376903.088	16.09
	J180	2488618.915	38376903.088	20.06
	J181	2488618.915	38376903.088	20.01
	J182	2488618.915	38376903.088	20.00
	J183	2488618.915	38376903.088	20.02
	J184	2488618.915	38376903.088	20.01
	J185	2488618.915	38376903.088	20.00
	J186	2488618.915	38376903.088	20.00
	J187	2488618.915	38376903.088	20.00
	J188	2488618.915	38376903.088	20.00
	J189	2488618.915	38376903.088	20.00
	J190	2488618.915	38376903.088	20.00
	J191	2488618.915	38376903.088	20.00
	J192	2488618.915	38376903.088	20.00
	J193	2488618.915	38376903.088	20.00
	J194	2488618.915	38376903.088	20.00
	J195	2488618.915	38376903.088	20.00
	J196	2488618.915	38376903.088	20.00
	J197	2488618.915	38376903.088	20.00
	J198	2488618.915	38376903.088	20.02
	J199	2488618.915	38376903.088	
	J200	2488618.915	38376903.088	

S=14453.95 方位角 82.16809°

A27 界址点坐标表

440705001007GB00555				
测站号	点号	X	Y	边长
	J1	2488511.120	38376465.602	19.81
	J2	2488515.192	38376479.539	19.86
	J3	2488539.049	38376493.762	19.95
	J4	2488552.302	38376508.680	19.94
	J5	2488566.444	38376522.737	19.98
	J6	2488581.098	38376536.317	20.56
	J7	2488598.853	38376546.088	20.06
	J8	2488612.244	38376561.630	20.06
	J9	2488625.699	38376576.505	20.06
	J10	2488639.120	38376591.415	4.68
	J11	2488642.486	38376594.671	6.24
	J12	2488648.856	38376599.188	2.25
	J13	2488636.185	38376600.221	2.76
	J14	2488633.426	38376600.221	2.21
	J15	2488631.709	38376598.828	3.55
	J16	2488629.151	38376596.361	12.99
	J17	2488621.432	38376586.915	7.61
	J18	2488615.673	38376580.948	2.78
	J19	2488612.908	38376580.691	25.08
	J20	2488594.856	38376563.277	8.12
	J21	2488588.602	38376557.081	4.34
	J22	2488580.850	38376554.096	16.08
	J23	2488573.143	38376545.850	2.04
	J24	2488571.615	38376543.698	3.57
	J25	2488568.003	38376541.258	46.42
	J26	2488538.248	38376508.367	35.73
	J27	2488509.901	38376484.226	38.80
	J28	2488482.870	38376456.390	20.56
	J29	2488468.814	38376441.382	1.06
	J30	2488468.295	38376440.456	3.02
	J31	2488465.055	38376438.335	29.68
	J32	2488445.767	38376416.771	3.68
	J33	2488443.333	38376414.014	2.18
	J34	2488441.892	38376412.381	13.94
	J35	2488432.668	38376401.930	0.08
	J36	2488430.611	38376401.875	3.59
	J37	2488434.026	38376399.378	7.07
	J38	2488425.469	38376393.974	5.99
	J39	2488420.690	38376390.360	4.43
	J40	2488417.504	38376387.281	8.66
	J41	2488412.100	38376380.509	1.21
	J42	2488368.218	38376305.010	19.42
	J43	2488378.472	38376336.732	19.43
	J44	2488355.718	38376308.085	19.46
	J45	2488354.785	38376306.799	1.59
	J46	2488368.218	38376305.010	13.55
	J47	2488360.085	38376320.379	19.42
	J48	2488321.856	38376335.837	19.43
	J49	2488403.556	38376351.382	19.47
	J50	2488416.321	38376366.089	19.53
	J51	2488428.801	38376381.108	19.73
	J52	2488440.154	38376411.551	19.63
	J53	2488453.605	38376411.551	19.93
	J54	2488469.571	38376423.486	19.87
	J55	2488481.676	38376439.178	19.76
	J56	2488497.120	38376451.563	
	J1	2488511.120	38376465.602	
S=4743.38 精度= 0.7115%				



A17 界址点坐标表-1

序号	点号	X	Y	加 长
J1	2491706.898	38381760.726	14.95	
J2	2491776.914	38381769.602	9.09	
J3	2491771.726	38381762.137	11.61	
J4	2491765.102	38381752.603	20.33	
J5	2491750.880	38381738.075	20.37	
J6	2491738.134	38381722.182	20.29	
J7	2491725.141	38381706.598	20.25	
J8	2491710.627	38381692.085	20.21	
J9	2491697.590	38381677.041	20.23	
J10	2491682.789	38381653.246	20.15	
J11	2491669.878	38381647.771	20.13	
J12	2491655.778	38381633.407	14.79	
J13	2491647.353	38381621.250	5.46	
J14	2491644.400	38381616.653	20.06	
J15	2491631.639	38381601.178	18.57	
J16	2491617.597	38381589.030	3.81	
J17	2491615.283	38381586.065	17.82	
J18	2491603.797	38381571.477	20.00	
J19	2491580.450	38381557.477	7.46	
J20	2491572.224	38381542.470	7.46	
J21	2491572.353	38381536.617	7.99	
J22	2491566.792	38381531.082	4.57	
J23	2491563.921	38381527.532	20.00	
J24	2491550.642	38381512.571	16.26	
J25	2491539.590	38381500.641	5.92	
J26	2491535.723	38381488.156	10.31	
J27	2491528.723	38381488.398	10.53	
J28	2491522.082	38381480.416	4.12	
J29	2491519.484	38381477.719	12.89	
J30	2491510.694	38381467.789	19.99	
J31	2491497.277	38381452.888	20.02	
J32	2491484.157	38381437.851	20.03	
J33	2491470.181	38381423.508	20.01	
J34	2491457.185	38381408.287	20.01	
J35	2491444.270	38381393.014	11.72	
J36	2491435.366	38381385.394	8.46	
J37	2491430.609	38381378.393	20.09	
J38	2491415.978	38381364.631	20.02	
J39	2491403.315	38381349.126	14.38	
J40	2491393.620	38381338.088	3.39	
J41	2491391.607	38381335.775	2.29	
J42	2491389.789	38381334.384	20.01	
J43	2491376.737	38381319.222	20.02	
J44	2491362.926	38381304.733	20.24	
J45	2491351.978	38381287.707	20.00	
J46	2491338.678	38381272.765	20.03	
J47	2491326.198	38381257.086	12.68	
J48	2491318.296	38381242.437	7.13	
J49	2491314.920	38381242.437	21.56	
J50	2491300.573	38381226.348	15.52	
J51	2491290.545	38381214.303	4.49	
J52	2491287.548	38381211.164	20.02	
J53	2491274.856	38381195.683	20.16	
J54	2491263.491	38381179.027	20.09	
J55	2491255.235	38381165.326	20.01	
J56	2491235.235	38381150.612	4.13	
J57	2491232.047	38381147.994	11.37	
J58	2491225.598	38381138.689	4.67	
J59	2491221.908	38381135.822	20.43	
J60	2491205.627	38381123.395	20.00	
J61	2491192.509	38381108.292	20.02	
J62	2491179.904	38381092.735	5.84	
J63	2491176.080	38381088.324	14.40	
J64	2491168.632	38381088.324	20.04	
J65	2491156.311	38381060.186	20.01	
J66	2491142.565	38381045.940	7.13	
J67	2491137.659	38381040.467	12.89	
J68	2491128.787	38381031.120	20.32	
J69	2491112.942	38381018.404	3.41	
J70	2491110.937	38381015.644	6.75	
J71	2491109.375	38381009.082	10.79	
J72	2491101.290	38381001.941	20.08	
J73	2491088.240	38380986.684	20.15	
J74	2491076.083	38380970.616	20.20	
J75	2491061.581	38380956.560	9.06	
J76	2491055.131	38380950.152	8.97	
J77	2491048.781	38380943.616	2.15	
J78	2491040.150	38380931.579	12.84	
J79	2491037.433	38380924.163	7.90	
J80	2491024.276	38380917.634	20.19	
J81	2491024.276	38380917.634	20.44	
J82	2491009.059	38380895.205	20.27	
J83	2490996.789	38380879.076	2.39	
J84	2490985.377	38380877.151	17.89	
J85	2490984.227	38380863.159	10.85	
J86	2490977.337	38380847.558	9.46	
J87	2490971.223	38380841.107	7.92	
J88	2490966.624	38380832.294	12.54	
J89	2490957.710	38380816.004	16.75	
J90	2490955.750	38380809.251	19.62	
J91	2490945.499	38380799.236	21.16	
J92	2490935.303	38380782.605	9.30	
J93	2490922.216	38380774.634	11.12	
J94	2490917.421	38380768.155	20.39	
J95	2490910.228	38380768.155		
J96	2490907.807	38380749.987		

A17 界址点坐标表-2

序号	点号	X	Y	加 长
J96	2490897.807	38380749.987	20.38	
J97	2490885.989	38380733.387	4.05	
J98	2490884.190	38380729.783	8.13	
J99	2490879.705	38380722.978	8.24	
J100	2490875.696	38380715.784	20.37	
J101	2490864.210	38380698.958	20.41	
J102	2490852.479	38380682.262	2.29	
J103	2490851.462	38380680.215	18.10	
J104	2490842.267	38380664.622	17.25	
J105	2490834.752	38380649.086	3.18	
J106	2490833.116	38380646.371	16.08	
J107	2490828.033	38380631.118	4.28	
J108	2490826.085	38380627.119	20.64	
J109	2490816.108	38380609.244	20.34	
J110	2490807.189	38380590.979	20.31	
J111	2490797.272	38380573.238	20.31	
J112	2490788.029	38380555.157	20.31	
J113	2490778.905	38380537.003	20.31	
J114	2490770.386	38380518.557	20.31	
J115	2490761.233	38380500.428	20.32	
J116	2490752.133	38380482.256	20.67	
J117	2490740.423	38380465.226	21.51	
J118	2490725.998	38380449.274	20.79	
J119	2490721.639	38380428.950	20.71	
J120	2490710.603	38380411.420	20.44	
J121	2490703.684	38380392.178	20.42	
J122	2490696.456	38380373.090	20.47	
J123	2490690.751	38380353.432	20.52	
J124	2490685.988	38380333.474	20.39	
J125	2490680.091	38380313.954	20.38	
J126	2490673.058	38380294.826	20.36	
J127	2490666.516	38380275.542	20.37	
J128	2490661.887	38380255.755	6.18	
J129	2490659.860	38380248.826	40.00	
J130	2490648.780	38380211.417	14.62	
J131	2490644.658	38380197.337	20.21	
J132	2490639.632	38380177.816	20.16	
J133	2490633.109	38380158.671	20.16	
J134	2490628.016	38380138.166	20.14	
J135	2490623.588	38380119.524	20.11	
J136	2490617.538	38380100.216	20.07	
J137	2490612.872	38380080.792	20.05	
J138	2490608.143	38380061.311	20.02	
J139	2490602.987	38380041.968	20.13	
J140	2490590.842	38380023.121	20.00	
J141	2490585.579	38379984.466	20.01	
J142	2490580.288	38379965.170	15.70	
J143	2490583.794	38379948.859	2.18	
J144	2490585.874	38379948.859	6.00	
J145	2490584.277	38379943.541	10.01	
J146	2490581.613	38379933.897	4.20	
J147	2490579.541	38379934.922	11.38	
J148	2490569.834	38379926.546	20.01	
J149	2490564.887	38379907.214	12.00	
J150	2490561.527	38379895.633	8.00	
J151	2490559.421	38379887.912	20.01	
J152	2490554.036	38379868.640	20.00	
J153	2490549.021	38379848.275	20.01	
J154	2490543.607	38379830.010	20.00	
J155	2490538.822	38379810.587	20.02	
J156	2490533.094	38379791.401	20.00	
J157	2490527.697	38379752.512	20.00	
J158	2490518.586	38379733.171	20.03	
J159	2490512.672	38379714.031	20.01	
J160	2490507.139	38379694.797	20.01	
J161	2490501.628	38379675.556	16.41	
J162	2490504.422	38379659.394	1.33	
J163	2490505.714	38379659.059	5.00	
J164	2490504.383	38379654.237	9.06	
J165	2490502.071	38379645.475	3.19	
J166	2490500.154	38379637.601	19.08	
J167	2490500.453	38379627.865	12.26	
J168	2490500.453	38379627.865	14.74	
J169	2490500.453	38379627.865	1.73	
J170	2490500.453	38379627.865	34.41	
J171	2490500.453	38379627.865	16.88	
J172	2490500.453	38379627.865	43.14	
J173	2490500.453	38379627.865	24.97	
J174	2490500.453	38379627.865	2.28	
J175	2490500.453	38379627.865	16.60	
J176	2490500.453	38379627.865	28.44	
J177	2490500.453	38379627.865	21.09	
J178	2490500.453	38379627.865	0.61	
J179	2490500.453	38379627.865	56.48	
J180	2490500.453	38379627.865	90.00	
J181	2490500.453	38379627.865	80.20	
J182	2490500.453	38379627.865	0.06	
J183	2490500.453	38379627.865	0.25	
J184	2490500.453	38379627.865	4.02	
J185	2490500.453	38379627.865	32.87	
J186	2490500.453	38379627.865	60.51	

A17 界址点坐标表-4

测站号	点号	X	Y	加 长
440705001006GB003322	J286	2491522.014	38381466.581	8.81
	J287	2491528.337	38381472.718	25.76
	J288	2491545.874	38381491.586	14.39
	J289	2491555.217	38381502.529	7.44
	J290	2491560.150	38381508.086	16.08
	J291	2491570.568	38381520.343	19.38
	J292	2491583.525	38381534.752	35.16
	J293	2491606.487	38381561.380	21.37
	J294	2491620.984	38381577.085	18.22
	J295	2491633.162	38381590.633	19.05
	J296	2491645.514	38381605.138	13.87
	J297	2491654.221	38381615.940	7.92
	J298	2491659.840	38381621.520	3.07
	J299	2491662.039	38381623.668	3.39
	J300	2491665.379	38381624.469	10.35
	J301	2491671.312	38381632.912	13.89
	J302	2491680.093	38381643.673	25.55
	J303	2491686.979	38381662.852	37.28
	J304	2491722.316	38381690.198	16.69
	J305	2491733.385	38381702.692	23.82
	J306	2491746.336	38381720.381	28.66
	J307	2491768.426	38381740.816	5.59
	J308	2491773.312	38381744.835	39.27
	J309	2491801.238	38381772.442	16.24
	J310	2491789.987	38381784.008	4.51
	J1	2491768.898	38381760.728	
S=25732.59 平差 6.33.59828				



A13 界址点坐标表

点号	X	Y	边长
J1	2490107.072	38382455.115	12.14
J2	24903502.847	38382458.075	11.46
J3	24903514.114	38382460.188	9.28
J4	24903523.197	38382462.078	6.25
J5	24903529.088	38382464.163	9.01
J6	24903538.048	38382465.136	8.16
J7	24903546.119	38382466.358	2.62
J8	24903548.632	38382467.105	3.55
J9	24903554.223	38382467.138	5.89
J10	24903557.745	38382467.555	8.11
J11	24903564.848	38382471.460	12.61
J12	24903575.796	38382477.617	8.30
J13	24903583.871	38382478.617	8.17
J14	24903591.582	38382482.331	5.91
J15	24903596.878	38382484.951	7.65
J16	24903604.121	38382487.406	5.49
J17	24903608.889	38382476.646	6.79
J18	24903615.460	38382491.823	6.98
J19	24903622.311	38382493.179	8.18
J20	24903630.453	38382494.012	6.43
J21	24903636.870	38382494.458	7.46
J22	24903644.328	38382494.304	7.07
J23	24903651.818	38382494.391	6.51
J24	24903658.288	38382483.674	5.28
J25	24903663.546	38382493.188	14.89
J26	24903678.074	38382495.352	9.05
J27	24903686.695	38382498.093	1.86
J28	24903694.856	38382498.344	13.34
J29	2490371.556	38382497.361	20.97
J30	24903650.627	38382498.731	26.11
J31	24903627.208	38382500.721	20.16
J32	24903607.180	38382507.959	23.28
J33	24903590.580	38382491.644	22.52
J34	24903573.608	38382476.646	20.04
J35	24903534.542	38382468.177	20.12
J36	24903534.542	38382468.177	20.72
J37	24903513.828	38382468.666	24.23
J38	24903491.148	38382477.188	20.01
J39	24903471.865	38382471.833	24.73
J40	24903465.891	38382462.958	21.41
J41	24903434.870	38382455.605	20.05
J42	24903434.870	38382456.363	20.78
J43	24903394.117	38382452.626	22.83
J44	24903376.417	38382441.106	21.52
J45	24903359.652	38382425.463	7.69
J46	24903342.420	38382412.688	13.15
J47	24903334.318	38382413.803	20.38
J48	24903300.985	38382412.818	16.28
J49	24903284.706	38382411.935	14.56
J50	24903288.169	38382397.788	5.23
J51	24903288.169	38382397.788	11.77
J52	24903293.201	38382399.222	4.35
J53	24903304.776	38382404.531	9.87
J54	24903318.367	38382404.036	7.77
J55	24903331.053	38382404.531	6.98
J56	24903347.045	38382407.156	8.52
J57	24903340.569	38382409.753	11.83
J58	24903354.819	38382418.915	9.11
J59	24903373.389	38382422.936	19.02
J60	24903390.087	38382432.639	4.36
J61	24903406.818	38382438.451	4.81
J62	24903406.818	38382438.451	4.94
J63	24903411.718	38382440.179	5.41
J64	24903417.010	38382441.297	10.11
J65	24903427.037	38382442.905	10.57
J66	24903437.528	38382443.917	14.09
J67	24903451.511	38382445.685	6.94
J68	24903458.343	38382446.913	9.18
J69	24903468.998	38382451.749	6.13
J70	24903483.573	38382453.805	7.61
J71	24903491.072	38382455.115	

S=4303.58 中误差 6.4554mm

A14 界址点坐标表

点号	X	Y	边长
J1	2492888.355	38382397.882	26.24
J2	2492913.540	38382305.263	17.03
J3	2492929.669	38382310.738	4.68
J4	2492934.137	38382312.126	23.28
J5	2492957.109	38382315.918	17.59
J6	2492974.806	38382317.700	8.60
J7	2492983.087	38382319.149	9.06
J8	2492991.724	38382321.886	16.35
J9	2493006.507	38382328.659	19.90
J10	2493028.261	38382331.302	15.22
J11	2493041.438	38382332.484	48.14
J12	2493088.735	38382342.475	28.76
J13	2493115.512	38382351.962	24.02
J14	2493137.378	38382351.962	24.02
J15	2493141.909	38382359.564	5.10
J16	2493151.138	38382361.334	37.20
J17	2493187.097	38382370.858	18.40
J18	2493205.302	38382373.554	16.40
J19	2493220.887	38382378.644	30.91
J20	2493250.626	38382367.104	23.35
J21	2493245.074	38382409.786	5.09
J22	2493239.983	38382409.510	5.09
J23	2493220.708	38382404.164	20.05
J24	2493201.802	38382398.087	20.14
J25	2493182.718	38382391.085	9.28
J26	2493173.637	38382388.169	10.73
J27	2493163.317	38382386.226	20.05
J28	2493143.579	38382382.728	22.74
J29	2493126.720	38382366.406	2.15
J30	2493124.850	38382366.406	17.99
J31	2493107.762	38382360.706	20.35
J32	2493089.129	38382352.775	11.56
J33	2493077.702	38382351.017	8.49
J34	2493069.431	38382349.116	16.23
J35	2493053.687	38382345.157	11.46
J36	2493042.382	38382343.446	20.02
J37	2493029.631	38382343.446	20.18
J38	2493009.566	38382341.284	21.15
J39	2492991.767	38382327.867	20.13
J40	2492971.797	38382327.867	20.35
J41	2492951.251	38382327.122	20.01
J42	2492931.653	38382323.056	20.02
J43	2492912.350	38382317.781	9.18
J44	2492903.505	38382315.321	10.84
J45	2492883.121	38382312.205	17.51
J46	2492876.339	38382307.211	2.53
J47	2492873.962	38382306.343	7.15
J48	2492867.431	38382303.429	13.01
J49	2492855.097	38382299.278	20.03
J50	2492835.922	38382293.481	20.02
J51	2492816.316	38382289.446	20.10
J52	2492796.423	38382286.582	20.32
J53	2492776.145	38382285.294	6.83
J54	2492769.325	38382285.008	14.80
J55	2492754.864	38382288.130	20.38
J56	2492744.504	38382286.991	20.38
J57	2492715.766	38382279.119	12.16
J58	2492706.249	38382277.552	9.31
J59	2492698.009	38382271.217	7.66
J60	2492691.181	38382263.735	13.08
J61	2492678.728	38382246.818	19.14
J62	2492661.147	38382243.941	6.05
J63	2492642.638	38382242.381	2.58
J64	2492636.793	38382242.381	15.13
J65	2492622.184	38382238.434	18.42
J66	2492619.660	38382237.880	17.86
J67	2492601.904	38382235.989	20.25
J68	2492588.126	38382227.884	13.51
J69	2492568.126	38382226.811	6.04
J70	2492562.372	38382226.811	9.82
J71	2492542.527	38382222.236	10.76
J72	2492533.379	38382219.244	20.79
J73	2492523.344	38382215.366	5.86
J74	2492505.253	38382205.123	8.81
J75	2492499.815	38382202.944	37.06
J76	2492492.297	38382198.346	29.76
J77	2492528.142	38382207.763	55.18
J78	2492610.584	38382228.078	22.98
J79	2492615.152	38382232.632	38.92
J80	2492633.088	38382232.632	33.01
J81	2492671.170	38382240.678	15.73
J82	2492701.129	38382254.550	13.73
J83	2492715.152	38382261.666	16.85
J84	2492726.089	38382266.254	24.86
J85	2492744.403	38382270.457	13.20
J86	2492769.193	38382272.307	10.19
J87	2492782.384	38382272.702	10.83
J88	2492803.310	38382274.744	15.40
J89	2492818.272	38382278.371	34.60
J90	2492851.773	38382287.010	13.46
J91	2492875.570	38382287.862	

S=9949.47 中误差 14.9242mm

A16 界址点坐标表

测点号	X	Y	边长
J1	2492484.561	38382181.575	21.13
J2	2492427.443	38382180.977	21.37
J3	2492406.120	38382179.588	22.19
J4	2492383.932	38382179.963	22.72
J5	2492368.701	38382183.100	21.20
J6	2492352.166	38382189.825	20.47
J7	2492334.400	38382139.851	20.39
J8	2492315.259	38382132.610	20.47
J9	2492295.895	38382125.964	16.73
J10	2492280.123	38382120.396	3.78
J11	2492276.530	38382119.208	20.77
J12	2492256.511	38382113.657	20.55
J13	2492237.352	38382106.225	20.47
J14	2492219.385	38382096.420	6.76
J15	2492212.868	38382094.612	14.35
J16	2492198.898	38382091.310	20.94
J17	2492178.912	38382085.056	13.86
J18	2492167.726	38382076.866	4.54
J19	2492163.897	38382074.427	2.27
J20	2492161.803	38382073.541	20.57
J21	2492144.569	38382062.312	13.00
J22	2492133.674	38382055.228	7.56
J23	2492126.985	38382051.713	20.53
J24	2492109.222	38382041.412	10.01
J25	2492100.497	38382036.504	2.41
J26	2492098.577	38382035.041	6.38
J27	2492095.512	38382029.451	9.40
J28	2492091.032	38382021.189	8.43
J29	2492087.052	38382013.756	7.49
J30	2492080.392	38382010.325	20.44
J31	2492063.911	38381998.241	20.49
J32	2492048.096	38381985.212	20.54
J33	2492039.868	38381975.749	20.41
J34	2492020.133	38381963.582	20.40
J35	2491986.761	38381951.872	20.40
J36	2491979.994	38381940.264	4.04
J37	2491976.741	38381937.866	3.69
J38	2491973.804	38381935.626	12.76
J39	2491964.622	38381926.765	4.30
J40	2491961.723	38381923.588	17.95
J41	2491953.775	38381907.497	4.46
J42	2491950.311	38381904.690	15.83
J43	2491937.815	38381894.965	5.79
J44	2491933.173	38381891.512	14.29
J45	2491921.116	38381883.848	21.49
J46	2491901.411	38381875.277	21.26
J47	2491881.961	38381866.694	20.44
J48	2491866.616	38381853.187	20.71
J49	2491853.556	38381837.115	22.12
J50	2491832.721	38381829.700	13.35
J51	2491823.459	38381820.092	10.28
J52	2491835.853	38381806.665	14.98
J53	2491846.507	38381817.196	19.49
J54	2491861.549	38381829.582	42.89
J55	2491894.154	38381857.454	11.64
J56	2491906.667	38381867.868	11.84
J57	2491916.816	38381873.576	13.53
J58	2491929.685	38381877.742	9.99
J59	2491938.469	38381882.495	31.63
J60	2491963.440	38381901.916	26.48
J61	2491984.283	38381918.256	21.55
J62	2492000.732	38381932.184	20.39
J63	2492020.123	38381942.643	22.88
J64	2492036.932	38381955.834	8.28
J65	2492043.833	38381960.414	16.42
J66	2492051.758	38381974.790	15.69
J67	2492065.201	38381986.497	26.90
J68	2492068.701	38381997.417	29.50
J69	2492102.581	38382022.201	1.68
J70	2492103.581	38382023.660	16.33
J71	2492116.106	38382034.156	39.19
J72	2492148.975	38382053.864	15.16
J73	2492163.071	38382061.491	21.09
J74	2492181.503	38382071.749	26.49
J75	2492206.010	38382081.810	21.31
J76	2492226.244	38382088.496	25.94
J77	2492250.244	38382098.359	35.29
J78	2492285.046	38382111.372	31.77
J79	2492317.830	38382122.419	14.45
J80	2492326.532	38382127.017	17.45
J81	2492351.781	38382141.451	19.90
J82	2492368.440	38382152.303	20.71
J83	2492385.486	38382164.091	21.32
J84	2492405.814	38382170.506	26.30
J85	2492431.051	38382177.893	17.89
J1	2492448.561	38382181.575	21.13

注：S=850.52 秒弧=1分12.82535"



A9 界址点坐标表

测站号	点号	X	Y	加 长
440705001004GB00445	J1	2491916.440	38381796.327	19.65
	J2	2491930.660	38381806.894	19.82
	J3	2491944.026	38381824.528	16.30
	J4	2491955.039	38381836.549	1.79
	J5	2491953.492	38381835.659	15.38
	J6	2491939.732	38381828.018	11.80
	J7	2491930.429	38381820.722	0.49
	J8	2491886.228	38381791.177	46.20
	J9	2491884.676	38381780.002	17.61
	J10	2491876.670	38381768.826	8.56
	J11	2491876.670	38381762.539	12.77
	J12	2491886.662	38381770.743	19.65
	J13	2491900.784	38381764.392	19.68
	J14	2491916.440	38381796.327	
S=800.93 附差 91.204mm				

A12 界址点坐标表

测站号	点号	X	Y	加 长
440705001007GB006046	J1	2493840.253	38382544.709	19.65
	J2	2493858.823	38382550.842	11.72
	J3	2493870.306	38382553.627	10.95
	J4	2493880.689	38382558.493	8.44
	J5	2493885.374	38382568.011	6.57
	J6	2493896.173	38382560.191	17.57
	J7	2493912.595	38382563.695	13.53
	J8	2493976.059	38382564.982	22.54
	J9	2493947.640	38382570.796	5.83
	J10	2493953.464	38382572.324	13.34
	J11	2493966.564	38382574.851	9.88
	J12	2493976.390	38382575.638	3.00
	J13	2493979.387	38382575.695	20.50
	J14	2493980.944	38382584.649	23.64
	J15	2493937.594	38382568.369	16.76
	J16	2493971.256	38382592.100	5.48
	J17	2493915.656	38382593.042	20.15
	J18	2493986.994	38382585.966	21.21
	J19	2493980.015	38382573.259	32.68
	J20	2493956.134	38382595.565	3.27
	J21	2493953.136	38382596.875	12.28
	J22	2493940.908	38382598.024	8.74
	J23	2493933.326	38382593.673	29.02
	J24	2493818.896	38382568.494	4.48
	J25	2493776.649	38382564.611	21.12
	J26	2493803.248	38382546.287	11.62
	J27	2493792.250	38382544.537	11.58
	J28	2493772.176	38382550.242	10.97
	J29	2493771.905	38382554.104	8.57
	J30	2493763.334	38382554.302	2.69
	J31	2493760.663	38382553.996	7.71
	J32	2493753.715	38382556.647	13.76
	J33	2493743.002	38382542.014	5.45
	J34	2493741.706	38382536.723	19.01
	J35	2493726.494	38382531.871	11.72
	J36	2493709.649	38382525.322	22.77
	J37	2493698.628	38382502.031	13.60
	J38	2493703.058	38382503.598	10.90
	J39	2493713.039	38382507.983	15.34
	J40	2493727.204	38382513.871	11.72
	J41	2493763.756	38382517.986	26.35
	J42	2493763.756	38382524.305	6.84
	J43	2493770.507	38382527.603	10.30
	J44	2493780.574	38382527.603	11.26
	J45	2493791.585	38382529.977	20.47
	J46	2493811.315	38382535.429	8.20
	J47	2493819.169	38382537.802	22.19
	J1	2493840.253	38382544.709	
S=6540.20 附差 89.8103mm				

A10 界址点坐标表-2

测站号	点号	X	Y	加 长
440705001004GB00446	J96	2491217.408	38381032.763	2.45
	J97	2491218.923	38381034.881	17.84
	J98	2491228.205	38381049.914	2.99
	J99	2491230.484	38381051.854	17.09
	J100	2491240.793	38381055.487	6.50
	J101	2491244.274	38381070.974	13.59
	J102	2491253.323	38381081.111	20.02
	J103	2491265.070	38381096.632	20.01
	J104	2491278.913	38381111.889	20.00
	J105	2491282.064	38381126.963	7.21
	J106	2491296.065	38381132.312	6.02
	J107	2491300.495	38381137.143	8.83
	J108	2491304.487	38381142.682	16.36
	J109	2491316.023	38381154.285	3.69
	J110	2491318.164	38381157.290	16.53
	J111	2491329.094	38381169.690	3.53
	J112	2491331.848	38381171.891	20.08
	J113	2491346.468	38381185.662	6.34
	J114	2491350.572	38381190.494	13.89
	J115	2491361.497	38381199.070	20.00
	J116	2491374.732	38381214.089	20.09
	J117	2491386.639	38381230.248	20.21
	J118	2491402.081	38381243.288	20.00
	J119	2491415.301	38381250.391	20.01
	J120	2491428.435	38381273.391	14.63
	J121	2491438.279	38381284.209	5.38
	J122	2491441.894	38381288.217	20.01
	J123	2491455.321	38381302.843	20.00
	J124	2491468.621	38381317.982	11.35
	J125	2491476.188	38381326.420	6.65
	J126	2491480.879	38381331.128	2.02
	J127	2491482.157	38381332.694	20.00
	J128	2491495.257	38381347.813	20.00
	J129	2491508.381	38381362.910	20.02
	J130	2491522.263	38381377.336	20.00
	J131	2491535.449	38381392.378	20.01
	J132	2491548.392	38381407.645	20.03
	J133	2491562.381	38381421.966	7.59
	J134	2491568.213	38381426.822	9.52
	J135	2491574.074	38381434.324	8.02
	J136	2491579.098	38381440.641	7.04
	J137	2491583.347	38381446.192	8.02
	J138	2491587.978	38381452.739	14.03
	J139	2491597.725	38381462.815	5.99
	J140	2491601.772	38381467.242	20.04
	J141	2491614.126	38381483.022	20.00
	J142	2491627.390	38381498.006	15.79
	J143	2491640.567	38381513.048	4.21
	J144	2491653.885	38381527.972	20.00
	J145	2491658.334	38381542.830	20.05
	J146	2491667.280	38381546.585	15.30
	J147	2491679.266	38381558.891	3.26
	J148	2491683.462	38381572.996	16.37
	J149	2491686.996	38381588.078	19.91
	J150	2491719.468	38381603.182	18.89
	J151	2491733.340	38381617.438	20.06
	J152	2491744.837	38381634.009	20.13
	J153	2491760.613	38381646.252	4.62
	J154	2491763.818	38381649.585	15.30
	J155	2491774.372	38381660.861	3.26
	J156	2491776.616	38381663.032	16.37
	J157	2491788.122	38381674.675	5.03
	J158	2491791.762	38381678.146	5.34
	J159	2491795.563	38381681.901	9.37
	J160	2491801.854	38381688.845	2.10
	J161	2491802.387	38381690.619	17.87
	J162	2491812.381	38381705.150	10.31
	J163	2491820.077	38381712.429	9.40
	J164	2491827.306	38381719.093	18.71
	J165	2491841.211	38381731.613	9.85
	J166	2491854.338	38381738.671	34.55
	J167	2491859.406	38381762.442	0.04
	J168	2491859.368	38381762.437	36.33
	J169	2491868.300	38381743.597	0.04
	J170	2491828.324	38381743.570	6.82
	J171	2491829.355	38381736.824	8.01
	J172	2491829.156	38381726.817	3.51
	J173	2491826.585	38381726.426	19.36
	J174	2491812.408	38381713.236	9.67
	J175	2491805.330	38381706.652	2.58
	J176	2491803.940	38381704.475	23.10
	J177	2491787.513	38381688.237	41.55
	J178	2491758.421	38381658.576	40.46
	J179	2491731.337	38381626.518	83.36
	J180	2491677.252	38381565.078	63.23
	J181	2491634.736	38381518.271	1.04
	J182	2491634.035	38381517.498	9.97
	J183	2491627.331	38381510.118	78.43
	J184	2491577.576	38381449.466	0.01
	J185	2491577.571	38381449.478	3.31
	J186	2491575.566	38381446.042	1.30
	J187	2491574.698	38381446.042	78.34
	J188	2491522.291	38381387.638	106.32
	J189	2491450.664	38381309.072	0.32
	J190	2491450.451	38381308.838	14.49
	J191	2491440.840	38381297.990	

A10 界址点坐标表-3

测站号	点号	X	Y	加 长
440705001004GB00446	J191	2491440.840	38381297.990	58.61
	J192	2491401.971	38381254.118	22.29
	J193	2491387.151	38381237.465	8.50
	J194	2491381.737	38381230.916	2.78
	J195	2491380.040	38381228.711	6.37
	J196	2491375.441	38381224.309	3.40
	J197	2491339.171	38381183.557	54.55
	J198	2491334.353	38381180.754	2.67
	J199	2491332.805	38381182.261	1.61
	J200	2491306.319	38381156.488	37.26
	J201	2491287.423	38381135.891	27.95
	J202	2491272.156	38381105.133	15.57
	J203	2491263.319	38381106.748	36.30
	J204	2491236.310	38381073.683	23.32
	J205	2491205.076	38381045.702	5.60
	J206	2491192.684	38381025.410	21.23
	J207	2491187.874	38381009.138	25.64
	J208	2491182.684	38381008.730	44.43
	J209	2491142.477	38380976.730	17.32
	J210	2491131.116	38380963.655	16.24
	J211	2491103.944	38380951.873	12.16
	J212	2491103.944	38380941.706	9.74
	J213	2491103.944	38380933.638	9.26
	J214	2491103.944	38380925.487	4.47
	J215	2491103.944	38380924.166	57.13
	J216	2491103.944	38380924.166	0.18
	J217	2491088.653	38380924.166	7.95
	J218	2491088.653	38380924.166	23.76
	J219	2491088.653	38380924.166	9.43
	J220	2491088.653	38380924.166	11.06
	J221	2491088.653	38380924.166	18.97
	J222	2491088.653	38380924.166	15.99
	J223	2491088.653	38380924.166	10.69
	J224	2491088.653	38380924.166	25.14
	J225	2491088.653	38380924.166	48.12
	J226	2491088.653	38380924.166	18.20
	J227	2491088.653	38380924.166	15.89
	J228	2491088.653	38380924.166	16.60
	J229	2491088.653	38380924.166	17.82
	J230	2491088.653	38380924.166	27.00
	J231	2491088.653	38380924.166	38.07
	J232	2491088.653	38380924.166	24.14
	J233	2491088.653	38380924.166	32.01



A1 界址点坐标表

点号	X	Y	加 长
J1	2494625.81	38382711.325	6.51
J2	2494631.543	38382714.407	17.22
J3	2494637.95	38382729.761	62.76
J4	2494651.197	38382702.563	10.10
J5	2494570.335	38382692.992	57.88
J6	2494622.453	38382716.170	7.62
J1	2494622.453	38382711.325	
S=679.74 附注: 附1:0.1928			

A5 界址点坐标表-2

点号	X	Y	加 长
J1	2493708.857	38382434.341	20.01
J2	2493728.352	38382438.830	21.96
J3	2493747.904	38382448.823	9.26
J4	2493756.982	38382450.662	9.40
J5	2493765.998	38382453.462	3.12
J6	2493768.998	38382454.111	17.58
J7	2493785.895	38382459.011	3.60
J8	2493789.351	38382460.009	15.80
J9	2493804.264	38382465.232	20.03
J10	2493823.488	38382470.914	20.01
J11	2493843.010	38382475.211	8.98
J12	2493851.980	38382475.589	12.98
J13	2493861.300	38382484.823	6.62
J14	2493867.786	38382485.943	13.92
J15	2493881.696	38382485.432	20.28
J16	2493901.924	38382486.926	14.67
J17	2493916.424	38382488.162	5.39
J18	2493921.700	38382490.265	20.08
J19	2493940.721	38382498.685	6.33
J20	2493944.454	38382501.803	16.55
J21	2493960.759	38382498.964	7.68
J22	2493967.929	38382496.225	13.75
J23	2493981.524	38382498.267	21.23
J24	2493989.262	38382509.932	21.96
J25	2494020.849	38382505.877	4.02
J26	2494024.862	38382506.089	16.68
J27	2494041.537	38382505.492	2.48
J28	2494043.956	38382504.960	17.78
J29	2494061.232	38382509.168	20.10
J30	2494081.138	38382511.979	2.27
J31	2494083.261	38382512.782	17.75
J32	2494100.599	38382516.804	24.36
J33	2494116.723	38382534.862	14.46
J34	2494127.685	38382544.281	1.40
J35	2494128.555	38382543.842	15.95
J36	2494111.125	38382538.110	20.08
J37	2494091.459	38382535.044	36.23
J38	2494055.648	38382529.542	61.71
J39	2493985.798	38382514.523	8.43
J40	2493987.403	38382515.240	13.66
J41	2493973.633	38382513.647	17.32
J42	2493957.022	38382509.480	22.35
J43	2493936.179	38382501.416	8.92
J44	2493927.309	38382502.311	37.23
J45	2493881.395	38382492.484	11.34
J46	2493867.366	38382495.133	13.32
J47	2493849.692	38382490.016	41.66
J48	2493810.180	38382476.802	22.93
J49	2493768.145	38382470.445	54.34
J50	2493736.085	38382464.865	21.98
J51	2493715.100	38382448.298	20.81
J52	2493685.294	38382441.901	3.37
J53	2493661.970	38382442.427	9.83
J54	2493685.106	38382448.599	2.85
J55	2493682.349	38382448.892	8.15
J56	2493677.566	38382442.295	18.06
J57	2493659.823	38382445.661	29.29
J58	2493631.174	38382438.563	21.30
J59	2493610.655	38382433.844	35.57
J60	2493576.076	38382425.493	17.59
J61	2493557.438	38382417.533	3.18
J62	2493553.554	38382416.333	5.57
J63	2493548.149	38382417.663	22.85
J64	2493525.797	38382412.945	22.30
J65	2493504.283	38382407.084	64.95
J66	2493441.112	38382391.989	20.42
J67	2493422.707	38382383.143	54.90
J68	2493368.526	38382374.311	19.35
J69	2493352.972	38382362.802	2.08
J70	2493350.898	38382362.591	6.82
J71	2493344.287	38382360.931	37.62
J72	2493329.813	38382361.310	15.24
J73	2493323.919	38382352.603	27.85
J74	2493300.622	38382352.140	19.88
J75	2493305.353	38382332.816	6.19
J76	2493311.514	38382332.226	10.16
J77	2493321.449	38382334.367	20.00
J78	2493340.630	38382339.319	15.50
J79	2493355.540	38382344.219	4.70
J80	2493359.682	38382346.439	2.96
J81	2493376.789	38382352.592	17.10
J82	2493385.663	38382361.560	11.31
J83	2493408.789	38382367.048	12.67
J84	2493415.798	38382369.594	7.45
J85	2493434.721	38382376.410	20.12
J86	2493448.647	38382383.606	4.77
J87	2493463.343	38382394.464	20.00
J88	2493472.741	38382388.348	20.00
J89	2493492.204	38382393.971	20.00
J90	2493511.603	38382396.855	20.00
J91	2493530.987	38382403.795	20.00

A6 界址点坐标表

点号	X	Y	加 长
J1	2493227.377	38382306.127	18.96
J2	2493246.293	38382304.870	33.34
J3	2493258.134	38382335.922	2.87
J4	2493255.948	38382334.494	13.32
J5	2493245.106	38382326.761	10.17
J6	2493236.503	38382321.345	9.75
J7	2493226.956	38382319.362	22.45
J8	2493204.729	38382316.224	17.54
J9	2493187.240	38382314.908	9.03
J10	2493176.305	38382313.606	4.06
J11	2493182.367	38382313.627	21.07
J12	2493203.373	38382311.948	18.93
J13	2493221.461	38382306.444	5.90
J1	2493227.377	38382306.127	
S=736.80 附注: 附1:1.0528			

A7 界址点坐标表

点号	X	Y	加 长
J1	2492932.814	38382239.409	19.68
J2	2492948.231	38382251.644	2.22
J3	2492950.132	38382252.789	20.48
J4	2492968.517	38382261.814	20.10
J5	2492967.482	38382268.467	20.07
J6	2493006.531	38382274.782	20.34
J7	2493026.831	38382275.984	19.63
J8	2493044.851	38382283.762	2.63
J9	2493047.365	38382284.551	18.28
J10	2493065.603	38382285.851	16.64
J11	2493086.743	38382283.620	4.66
J12	2493088.893	38382283.414	2.16
J13	2493098.703	38382282.050	9.90
J14	2493105.889	38382289.534	10.38
J15	2493123.352	38382302.328	20.56
J16	2493143.908	38382302.480	18.35
J17	2493158.264	38382312.531	1.21
J18	2493169.264	38382312.497	9.20
J19	2493184.851	38382312.436	120.25
J20	2493186.304	38382290.986	6.84
J21	2493207.907	38382284.674	1.88
J22	2493202.049	38382272.818	15.01
J23	2493206.049	38382272.818	23.41
J24	2493204.988	38382280.760	18.29
J25	2493202.248	38382272.818	14.36
J26	2493201.510	38382261.949	19.21
J27	2493204.957	38382254.174	14.36
J28	2493203.736	38382248.580	19.21
J29	2493213.744	38382241.843	14.19
J30	2493200.436	38382236.923	4.47
J31	2493206.077	38382235.953	30.44
J32	2493285.843	38382232.377	6.91
J33	2493285.180	38382230.632	26.81
J34	2493283.555	38382221.701	25.98
J35	2493281.044	38382221.638	15.12
J36	2493280.599	38382208.782	5.71
J37	2493292.270	38382200.787	12.11
J38	2493290.636	38382197.417	6.76
J39	2493273.899	38382197.959	11.23
J40	2493272.507	38382197.959	0.73
J41	2493274.614	38382198.772	22.04
J42	2493276.944	38382198.772	21.83
J43	2493275.914	38382197.644	14.36
J44	2493276.637	38382197.745	5.86
J45	2493278.244	38382198.497	20.13
J46	2493279.728	38382198.497	24.13
J47	2493281.105	38382186.144	20.18
J48	2493284.745	38382180.642	26.73
J49	2493280.232	38382182.122	21.04
J50	2493280.191	38382184.714	24.41
J51	2493283.909	38382202.378	20.00
J52	2493285.131	38382220.237	20.00
J53	2493287.187	38382222.437	20.00
J54	2493288.031	38382209.977	20.00
J55	2493291.672	38382221.058	20.00
J1	2493292.814	38382239.409	
S=5186.73 附注: 附1:7.7631			



A8 界址点坐标表			
点号	X	Y	加 长
J1	2492663.961	38382189.595	3.86
J2	2492660.110	38382180.818	3.30
J3	2492658.271	38382192.557	3.89
J4	2492656.661	38382196.101	7.66
J5	2492654.185	38382203.354	5.05
J6	2492649.299	38382202.086	3.23
J7	2492647.981	38382199.138	7.16
J8	2492642.551	38382194.478	25.80
J9	2492618.277	38382185.730	36.58
J10	2492583.087	38382175.753	112.86
J11	2492476.717	38382138.028	7.27
J12	2492469.721	38382136.036	21.12
J13	2492450.532	38382127.219	2.78
J14	2492447.882	38382126.363	23.55
J15	2492426.030	38382117.571	40.96
J16	2492388.404	38382101.397	36.90
J17	2492355.508	38382094.684	7.69
J18	2492348.496	38382081.518	10.20
J19	2492342.663	38382073.155	30.63
J20	2492315.058	38382059.881	11.90
J21	2492303.997	38382055.483	21.27
J22	2492284.723	38382046.490	16.07
J23	2492269.489	38382041.374	4.71
J24	2492265.882	38382038.344	3.03
J25	2492263.983	38382035.978	26.64
J26	2492239.787	38382024.830	29.40
J27	2492212.944	38382012.845	19.36
J28	2492195.588	38382004.267	26.87
J29	2492170.038	38381980.823	13.47
J30	2492158.328	38381984.172	12.47
J31	2492146.986	38381978.998	3.36
J32	2492143.806	38381980.070	5.94
J33	2492138.873	38381976.753	24.51
J34	2492118.532	38381963.079	4.77
J35	2492114.866	38381960.034	0.70
J36	2492114.331	38381959.590	39.41
J37	2492094.012	38381934.410	0.05
J38	2492083.972	38381934.377	0.04
J39	2492083.937	38381934.349	19.10
J40	2492100.997	38381942.939	17.20
J41	2492114.217	38381953.938	2.61
J42	2492116.565	38381955.427	14.39
J43	2492129.373	38381961.583	7.93
J44	2492136.566	38381964.931	14.85
J45	2492149.884	38381971.027	2.89
J46	2492151.593	38381973.354	19.68
J47	2492168.870	38381982.775	19.67
J48	2492186.304	38381991.893	19.66
J49	2492203.929	38382000.812	4.84
J50	2492208.292	38382002.696	14.83
J51	2492221.546	38382009.530	4.25
J52	2492225.582	38382010.684	13.23
J53	2492236.593	38382013.073	3.15
J54	2492241.738	38382013.717	19.55
J55	2492258.874	38382022.634	20.80
J56	2492279.518	38382025.184	19.53
J57	2492296.296	38382035.184	19.56
J58	2492313.104	38382045.195	19.69
J59	2492329.628	38382055.907	19.62
J60	2492348.173	38382062.317	20.77
J61	2492363.154	38382067.703	19.59
J62	2492381.088	38382084.592	15.62
J63	2492395.401	38382090.855	3.97
J64	2492399.070	38382092.314	20.00
J65	2492415.753	38382103.410	19.70
J66	2492433.472	38382112.028	19.70
J67	2492453.058	38382115.784	20.09
J68	2492470.016	38382126.550	19.69
J69	2492488.222	38382134.094	19.71
J70	2492507.270	38382139.138	19.83
J71	2492526.770	38382142.746	6.59
J72	2492533.022	38382144.815	13.06
J73	2492545.614	38382148.206	19.66
J74	2492564.333	38382154.308	15.08
J75	2492578.217	38382160.192	4.77
J76	2492582.525	38382162.251	20.08
J77	2492600.512	38382177.165	19.81
J78	2492619.444	38382182.658	19.95
J79	2492637.981	38382184.368	14.92
J80	2492652.598	38382187.339	5.97
J81	2492658.450	38382188.511	5.62
J82	2492663.961	38382189.595	
S=6273.57 精度 0.0104mm			