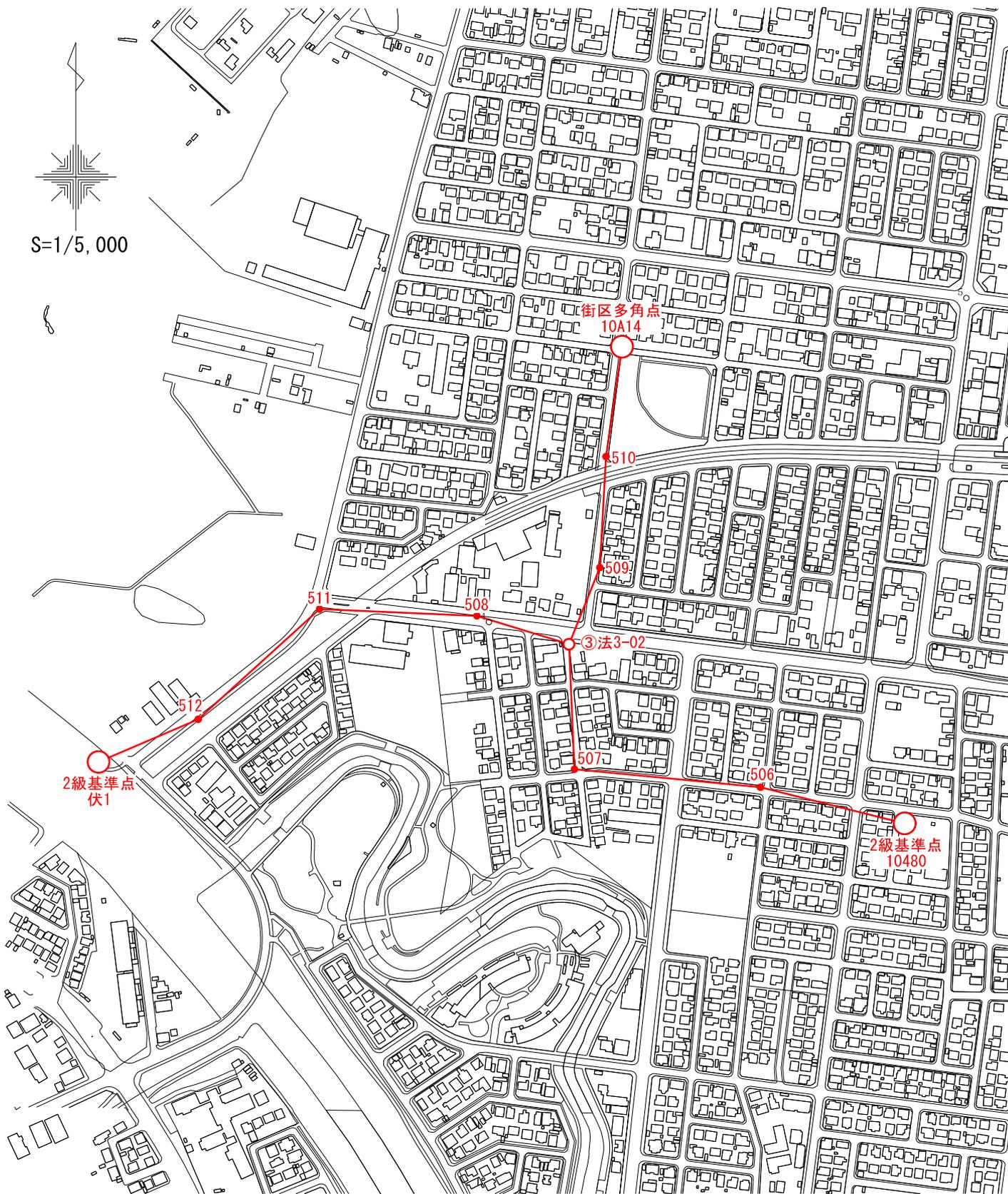


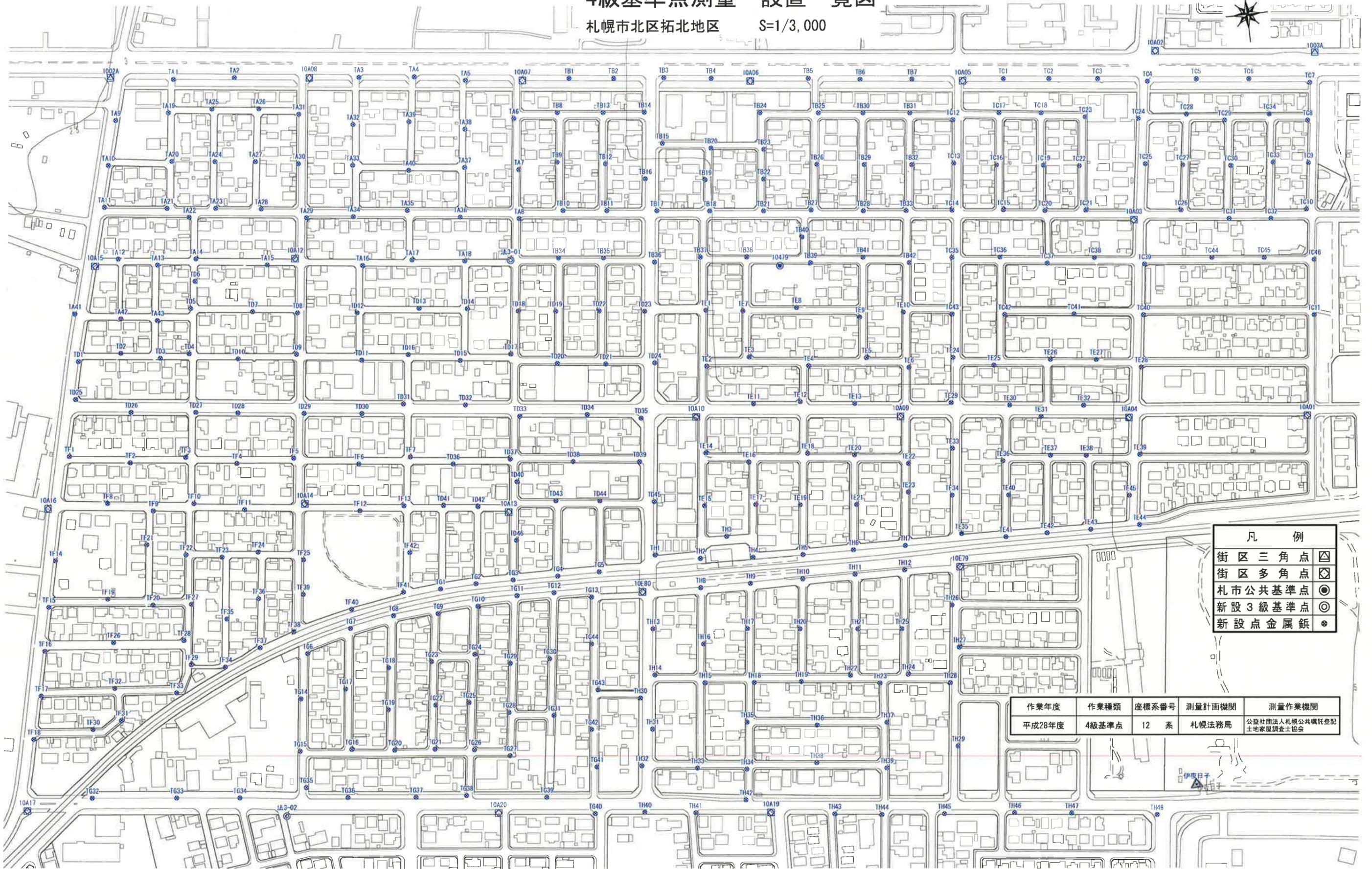
# 平成28年度 3級基準点測量 網図

## 札幌市北区拓北地区



作業年度	作業種類	座標系番号	測量計画機関	測量作業機関
平成28年度	3級基準点	12系	札幌法務局	(公社)札幌公共嘱託登記 土地家屋調査士協会

平成28年度  
4級基準点測量 設置一覽図  
札幌市北区拓北地区 S=1/3,000



凡 例

- 街区三角点 ◻
- 街区多角点 ◻
- 札幌市公共基準点 ●
- 新設3級基準点 ⊙
- 新設点金属錠 ⊛

作業年度	作業種類	座標系番号	測量計画機関	測量作業機関
平成28年度	4級基準点	12 系	札幌法務局	公益社団法人札幌公共職託登記士地家屋調査士協会

伊波日子

座 標 一 覽 表

点 番 点 名	X 座 標	Y 座 標	標 高
1 法3-01	-93151.580	-70824.868	3.611
2 法3-02	-93622.759	-71083.594	3.613
3 TA9	-92983.151	-71162.740	3.391
4 TA1	-92952.759	-71106.983	3.819
5 TA2	-92957.849	-71052.271	3.855
6 TA3	-92971.441	-70940.849	4.143
7 TA31	-92997.656	-70998.591	3.172
8 TA19	-92982.048	-71114.902	3.255
9 TA4	-92977.103	-70891.444	4.201
10 TA32	-93012.931	-70951.182	3.342
11 TA6	-93025.475	-70806.797	3.364
12 TB8	-93024.844	-70767.544	3.577
13 TA7	-93071.592	-70807.689	3.451
14 TA8	-93115.291	-70812.757	3.277
15 TB10	-93113.003	-70773.169	3.435
16 TA36	-93107.450	-70865.241	3.232
17 TA18	-93147.022	-70865.764	3.545
18 TA17	-93140.168	-70913.083	3.546
19 TD14	-93190.018	-70868.658	3.699
20 TA16	-93139.661	-70957.724	3.456
21 TA35	-93095.524	-70911.980	3.329
22 TD12	-93181.344	-70967.657	3.562
23 TA15	-93128.673	-71042.921	3.470
24 TA29	-93090.980	-71002.641	3.067
25 TD8	-93174.817	-71020.935	3.247
26 TA11	-93059.483	-71181.954	3.125
27 TA12	-93107.243	-71175.003	3.246
28 TA41	-93151.590	-71219.378	3.342
29 TA10	-93022.536	-71174.054	3.120
30 TA20	-93025.783	-71117.011	3.194
31 TA21	-93067.215	-71126.287	3.160
32 TA13	-93116.810	-71140.712	3.183
33 TA42	-93160.973	-71178.974	3.294
34 TA14	-93115.416	-71105.977	3.348
35 TA22	-93077.676	-71107.668	3.152
36 TD6	-93135.376	-71109.183	3.229
37 TA23	-93072.545	-71082.855	3.106
38 TA24	-93030.738	-71078.523	3.225
39 TA28	-93078.097	-71042.384	3.237
40 TA27	-93035.168	-71042.656	3.339
41 TA30	-93041.816	-71004.167	3.085
42 TA34	-93095.210	-70960.739	3.272
43 TA33	-93049.231	-70955.759	3.265
44 TD1	-93194.503	-71221.222	3.426
45 TA43	-93166.335	-71146.718	3.273
46 TA25	-92983.397	-71075.725	3.096
47 TA26	-92988.425	-71033.764	3.132
48 TA40	-93059.919	-70906.347	3.471
49 TD5	-93159.197	-71116.004	3.304
50 TD3	-93200.431	-71148.141	3.200
51 TA5	-92986.104	-70845.802	4.352
52 TA39	-93016.642	-70900.928	3.251
53 TA37	-93063.664	-70855.876	3.451
54 TA38	-93029.504	-70851.367	3.402
55 TB1	-92995.664	-70753.495	4.210
56 TB2	-93000.895	-70713.298	4.423
57 TB3	-93006.009	-70668.082	4.412
58 TB4	-93011.852	-70626.321	4.720
59 TB14	-93034.536	-70689.296	3.854
60 TB5	-93022.836	-70539.131	4.706
61 TB6	-93029.484	-70493.124	4.821

座 標 一 覽 表

点番	点名	X座標	Y座標	標高
62	TB25	-93054.764	-70533.998	4.225
63	TB7	-93035.256	-70446.891	4.794
64	TB13	-93030.103	-70726.465	3.758
65	TB9	-93069.190	-70773.198	3.601
66	TB11	-93118.034	-70733.675	3.532
67	TB12	-93076.161	-70729.849	3.785
68	TB17	-93123.794	-70688.870	3.795
69	TB15	-93064.345	-70676.529	3.650
70	TB20	-93074.089	-70634.112	3.886
71	TB16	-93094.040	-70695.711	3.712
72	TB18	-93129.971	-70642.055	4.008
73	TB36	-93169.291	-70696.461	3.816
74	TB19	-93101.671	-70642.819	4.033
75	TB21	-93136.040	-70593.744	4.069
76	TB37	-93170.053	-70655.416	4.113
77	TB23	-93081.113	-70586.781	4.161
78	TB22	-93107.630	-70590.168	4.045
79	TB27	-93140.527	-70551.065	4.143
80	TB24	-93048.066	-70586.234	4.165
81	TB30	-93059.839	-70494.120	4.084
82	TB26	-93100.557	-70540.895	4.123
83	TB28	-93147.218	-70504.518	4.250
84	TB40	-93163.589	-70562.238	4.248
85	TB29	-93106.096	-70498.612	4.199
86	TB33	-93151.841	-70466.493	4.102
87	TB31	-93065.159	-70452.462	4.053
88	TC12	-93076.128	-70414.739	4.027
89	TB32	-93111.542	-70456.414	4.150
90	TC14	-93156.707	-70425.474	4.203
91	TB42	-93198.606	-70469.402	4.260
92	TB38	-93175.227	-70613.855	4.203
93	TE1	-93218.121	-70656.266	4.015
94	TE7	-93222.886	-70623.131	4.191
95	TB39	-93187.467	-70557.397	4.296
96	TB41	-93188.487	-70509.965	4.324
97	TE9	-93241.665	-70519.436	4.411
98	TE10	-93242.092	-70480.224	4.436
99	TB35	-93159.834	-70741.916	3.730
100	TB34	-93154.680	-70782.194	3.671
101	TD22	-93206.621	-70751.482	3.525
102	TD23	-93212.090	-70710.747	3.791
103	TD19	-93202.064	-70790.498	3.566
104	TC7	-93083.238	-70091.013	4.786
105	TC6	-93072.975	-70145.820	5.052
106	TC8	-93116.604	-70097.131	4.130
107	TC9	-93154.614	-70101.128	4.332
108	TC34	-93106.590	-70131.327	4.083
109	TC10	-93195.626	-70107.982	4.217
110	TC46	-93241.395	-70106.462	4.775
111	TC32	-93199.852	-70141.284	4.129
112	TC11	-93290.735	-70112.532	5.002
113	TC45	-93234.019	-70151.648	4.866
114	TC44	-93228.085	-70198.201	4.940
115	TC39	-93226.407	-70259.054	4.716
116	TC38	-93214.955	-70303.479	4.521
117	TC41	-93263.115	-70327.726	4.570
118	TC40	-93271.589	-70265.707	4.850
119	TE28	-93318.010	-70273.350	4.881
120	TC42	-93255.731	-70389.491	4.617
121	TE25	-93299.739	-70404.835	4.702
122	TC36	-93203.954	-70387.476	4.510

座 標 一 覽 表

点番	点名	X座標	Y座標	標高
123	TC35	-93198.907	-70430.717	4.286
124	TC37	-93214.727	-70345.980	4.537
125	TC43	-93249.370	-70436.830	4.240
126	TE24	-93288.190	-70440.995	4.454
127	TC28	-93097.493	-70204.982	3.988
128	TC1	-93045.356	-70364.794	4.951
129	TC2	-93050.430	-70324.287	5.015
130	TC3	-93055.916	-70281.038	4.871
131	TC4	-93063.801	-70236.501	4.436
132	TC5	-93067.260	-70192.406	4.881
133	TC24	-93096.092	-70248.870	4.223
134	TC33	-93150.149	-70133.074	4.215
135	TC29	-93107.210	-70171.872	4.140
136	TC30	-93148.194	-70171.392	4.116
137	TC27	-93142.325	-70213.997	4.151
138	TC25	-93137.159	-70247.299	4.251
139	TC26	-93182.311	-70220.397	4.003
140	TC21	-93171.773	-70305.910	4.285
141	TC31	-93195.294	-70178.626	4.151
142	TC17	-93075.167	-70372.544	4.079
143	TC13	-93115.005	-70418.816	4.157
144	TC15	-93162.218	-70379.225	4.236
145	TC16	-93121.418	-70380.622	4.171
146	TC20	-93167.579	-70342.306	4.283
147	TC18	-93079.954	-70334.987	3.998
148	TC23	-93088.555	-70296.202	4.030
149	TC19	-93126.966	-70338.496	4.291
150	TC22	-93131.395	-70306.920	4.140
151	TF42	-93401.153	-70946.456	3.452
152	TF41	-93435.740	-70956.383	3.813
153	TF13	-93358.786	-70946.667	3.491
154	TF40	-93445.329	-71004.174	3.508
155	TG1	-93437.051	-70922.918	3.751
156	TF38	-93458.978	-71058.024	3.301
157	TF37	-93469.567	-71089.837	3.264
158	TF39	-93426.733	-71045.643	3.423
159	TG6	-93480.078	-71047.845	3.258
160	TF25	-93396.045	-71041.761	3.342
161	TF24	-93383.984	-71081.683	3.263
162	TF23	-93384.636	-71114.253	3.241
163	TF36	-93425.511	-71086.067	3.228
164	TF34	-93482.955	-71122.752	3.727
165	TF29	-93477.152	-71152.842	3.463
166	TF35	-93440.295	-71116.226	3.061
167	TF22	-93378.627	-71146.013	3.037
168	TF10	-93333.751	-71133.741	3.325
169	TF27	-93423.382	-71146.298	3.242
170	TF20	-93419.946	-71180.354	3.123
171	TF28	-93454.867	-71156.809	3.121
172	TF26	-93449.102	-71219.344	3.087
173	TF33	-93500.746	-71168.694	4.019
174	TF32	-93490.078	-71223.056	3.802
175	TF31	-93519.362	-71220.446	3.754
176	TF17	-93488.941	-71289.329	3.729
177	TF30	-93524.369	-71246.768	3.827
178	TF18	-93526.791	-71300.421	3.752
179	TG32	-93585.708	-71254.612	4.250
180	TF16	-93449.389	-71281.362	3.402
181	TF15	-93410.644	-71273.271	3.335
182	TF14	-93369.884	-71262.473	3.358
183	TF19	-93409.708	-71219.970	3.131

座 標 一 覽 表

点番	点名	X	座標 Y	座標 高
184	TF21	-93365.445	-71179.633	3.206
185	TF9	-93335.930	-71170.319	3.125
186	TF1	-93278.368	-71239.133	3.175
187	TF8	-93324.264	-71210.171	3.122
188	TF3	-93291.620	-71136.049	3.137
189	TF11	-93344.663	-71089.095	3.346
190	TF5	-93304.156	-71039.831	3.243
191	TF12	-93358.428	-70986.370	3.390
192	TF7	-93315.897	-70935.742	3.441
193	TD41	-93362.962	-70911.339	3.719
194	TD42	-93367.754	-70880.464	3.686
195	TG2	-93436.329	-70890.582	3.654
196	TD40	-93349.911	-70843.110	3.652
197	TD37	-93328.913	-70846.650	3.704
198	TD43	-93371.193	-70810.732	3.781
199	TD46	-93402.131	-70849.834	3.643
200	TG3	-93437.063	-70857.086	3.701
201	TD36	-93326.974	-70898.294	3.396
202	TD33	-93291.780	-70833.649	3.597
203	TD38	-93338.189	-70791.190	3.700
204	TD39	-93345.854	-70731.574	3.677
205	TF6	-93316.484	-70982.353	3.574
206	TD31	-93267.821	-70936.303	3.466
207	TF4	-93302.623	-71091.114	3.226
208	TD29	-93265.383	-71025.697	3.322
209	TF2	-93290.547	-71185.773	3.132
210	TD27	-93252.552	-71122.430	3.141
211	TD25	-93228.012	-71227.622	3.457
212	TD26	-93245.557	-71179.737	2.986
213	TD2	-93191.666	-71182.641	3.288
214	TD4	-93199.493	-71122.046	3.263
215	TD28	-93257.575	-71084.803	3.160
216	TD9	-93211.660	-71026.179	3.246
217	TD30	-93271.878	-70974.253	3.507
218	TD16	-93224.279	-70926.668	3.470
219	TD32	-93275.635	-70880.797	3.553
220	TD17	-93235.304	-70834.830	3.563
221	TD34	-93297.778	-70773.334	3.777
222	TD35	-93307.086	-70725.442	3.891
223	TD24	-93259.350	-70707.322	3.955
224	TD45	-93383.058	-70722.827	3.925
225	TD44	-93376.240	-70771.405	3.692
226	TH1	-93430.851	-70727.791	4.409
227	TG5	-93439.450	-70779.618	3.782
228	TG4	-93438.640	-70817.204	3.706
229	TD21	-93254.726	-70751.315	3.720
230	TD20	-93248.789	-70794.623	3.718
231	TD18	-93197.741	-70823.571	3.423
232	TD15	-93235.311	-70880.653	3.489
233	TD11	-93224.111	-70968.667	3.456
234	TD13	-93184.167	-70911.997	3.438
235	TD10	-93209.338	-71078.842	3.229
236	TD7	-93168.796	-71061.045	3.321
237	TE2	-93267.963	-70661.628	4.113
238	TE3	-93264.753	-70622.517	4.219
239	TE4	-93279.147	-70570.331	4.351
240	TE8	-93225.956	-70574.847	4.294
241	TE5	-93278.593	-70517.864	4.344
242	TE12	-93310.422	-70581.727	4.241
243	TE6	-93292.007	-70481.178	4.395
244	TE14	-93345.554	-70671.868	4.036

座 標 一 覽 表

点番	点名	X座標	Y座標	標高
245	TE16	-93358.357	-70634.312	4.152
246	TE15	-93392.384	-70678.572	3.858
247	TH2	-93438.966	-70687.973	4.126
248	TE18	-93357.312	-70580.834	4.208
249	TE17	-93397.015	-70632.669	4.021
250	TH4	-93443.882	-70640.874	4.265
251	TE20	-93363.970	-70539.120	4.538
252	TE19	-93402.431	-70593.082	4.270
253	TH5	-93447.032	-70595.939	4.264
254	TE22	-93377.681	-70492.144	4.589
255	TE21	-93408.512	-70542.650	4.335
256	TH6	-93448.486	-70550.391	4.384
257	TE23	-93403.225	-70495.392	4.512
258	TH7	-93450.472	-70503.898	4.529
259	TE11	-93306.922	-70623.833	4.253
260	TE13	-93318.132	-70533.352	4.443
261	TE29	-93328.307	-70447.421	4.527
262	TE33	-93369.248	-70451.341	4.539
263	TE34	-93410.929	-70456.727	4.533
264	TE35	-93446.310	-70452.369	4.668
265	TE41	-93454.175	-70412.766	4.806
266	TE40	-93417.225	-70405.728	4.643
267	TE42	-93455.360	-70375.798	4.946
268	TE37	-93386.402	-70364.363	4.810
269	TE43	-93456.939	-70336.577	4.928
270	TE38	-93390.506	-70332.514	4.691
271	TE44	-93458.204	-70292.218	4.925
272	TE45	-93431.051	-70298.169	4.724
273	TE39	-93395.649	-70284.289	5.016
274	TE36	-93386.035	-70407.217	4.774
275	TE30	-93337.145	-70394.981	4.812
276	TE31	-93350.766	-70368.356	4.817
277	TE26	-93300.867	-70353.828	4.715
278	TE27	-93306.121	-70313.073	4.681
279	TE32	-93345.552	-70329.359	4.718
280	TG33	-93594.704	-71179.642	3.682
281	TG34	-93601.379	-71123.448	3.748
282	TG35	-93599.480	-71063.234	3.578
283	TG36	-93612.888	-71027.291	3.730
284	TG37	-93620.114	-70966.990	3.872
285	TG38	-93624.142	-70921.662	3.610
286	TG26	-93584.053	-70909.712	3.351
287	TG39	-93634.585	-70850.742	3.561
288	TG40	-93654.625	-70809.060	3.447
289	TG41	-93613.113	-70802.577	3.439
290	TH40	-93658.968	-70764.632	3.642
291	TG42	-93579.039	-70803.392	3.660
292	TG43	-93544.468	-70793.407	3.633
293	TG44	-93502.867	-70794.134	3.678
294	TH30	-93556.603	-70756.275	3.738
295	TG13	-93461.172	-70789.122	3.852
296	TG12	-93452.964	-70822.271	3.686
297	TG11	-93451.529	-70855.380	3.526
298	TG30	-93511.419	-70833.355	3.535
299	TG31	-93562.342	-70835.555	3.752
300	TG28	-93554.702	-70875.068	3.573
301	TG27	-93593.408	-70878.846	3.440
302	TG29	-93511.063	-70868.673	3.751
303	TG10	-93456.577	-70891.317	3.379
304	TG9	-93458.686	-70927.758	3.234
305	TG24	-93499.042	-70899.209	3.222

座 標 一 覽 表

点番	点名	X座標	Y座標	標高
306	TG25	-93541.426	-70909.503	3.326
307	TG23	-93500.726	-70938.907	3.320
308	TG21	-93579.126	-70944.998	3.241
309	TG20	-93575.645	-70980.928	3.176
310	TG22	-93539.900	-70939.608	3.195
311	TG8	-93455.628	-70967.756	3.332
312	TG7	-93462.303	-71007.173	3.306
313	TG18	-93501.483	-70977.676	3.203
314	TG19	-93538.868	-70982.448	3.266
315	TG16	-93570.310	-71018.869	3.029
316	TG14	-93519.629	-71058.705	3.284
317	TG15	-93566.212	-71064.906	3.294
318	TG17	-93515.688	-71017.987	3.211
319	TH48	-93718.613	-70308.028	4.891
320	TH46	-93701.128	-70435.050	4.684
321	TH45	-93694.036	-70498.102	4.475
322	TH47	-93707.827	-70384.433	4.968
323	TH32	-93617.096	-70762.312	3.723
324	TH41	-93665.204	-70719.496	3.653
325	TH42	-93659.302	-70673.449	3.880
326	TH34	-93631.961	-70669.300	4.008
327	TH43	-93681.763	-70595.695	3.898
328	TH44	-93687.672	-70553.825	4.065
329	TH39	-93646.635	-70544.398	4.079
330	TH29	-93635.126	-70478.574	4.445
331	TH28	-93577.769	-70478.696	4.403
332	TH14	-93537.638	-70740.849	3.659
333	TH31	-93585.541	-70748.907	3.994
334	TH33	-93625.442	-70713.267	3.853
335	TH15	-93550.156	-70697.473	3.849
336	TH35	-93590.066	-70664.077	3.930
337	TH38	-93634.021	-70606.254	3.959
338	TH18	-93555.570	-70653.338	3.995
339	TH36	-93600.577	-70601.890	3.856
340	TH37	-93605.957	-70539.318	4.218
341	TH23	-93570.259	-70541.310	4.166
342	TH3	-93422.234	-70662.154	4.057
343	TH8	-93465.071	-70690.867	3.929
344	TH13	-93496.372	-70737.596	4.260
345	TH9	-93466.793	-70646.040	4.028
346	TH16	-93515.544	-70694.387	3.790
347	TH10	-93468.611	-70598.820	4.174
348	TH17	-93506.775	-70653.638	4.010
349	TH11	-93470.416	-70551.607	4.309
350	TH20	-93512.837	-70606.749	4.153
351	TH12	-93472.094	-70507.194	4.453
352	TH21	-93519.529	-70555.076	4.238
353	TH25	-93524.312	-70515.997	4.240
354	TH26	-93508.785	-70468.775	4.462
355	TH27	-93547.174	-70466.785	4.527
356	TH19	-93559.997	-70611.316	4.142
357	TH22	-93559.949	-70566.633	4.100
358	TH24	-93565.491	-70515.383	4.309