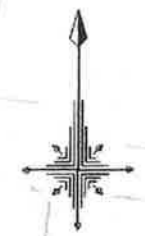


4級基準点設置一覽図 S=1:3000

令和1・2年度 登記所備付地図作成作業
札幌市清田区北野第1地区



記号凡例

記号	名称
▽	札幌市公共基準点
○	3級基準点
△	街区三角点
□	街区多角点
⊗	タッグ(鉄)
○	木杭
田	プラスチック杭
⊙	金属標

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
令和元年度	4級基準点測量	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

法3-01

法3-02

法3-03



1011A

4 級 基 準 点 成 果 表

No	点 番	点 名	X 座 標	Y 座 標	Z 座 標
1	22	TA2	-109214.590	-66969.576	43.321
2	25	TA3	-109248.514	-67030.966	41.748
3	26	TA4	-109295.403	-67069.211	44.164
4	27	TA5	-109349.030	-67100.826	44.620
5	28	TA6	-109382.573	-67140.306	44.865
6	29	TA7	-109412.193	-67178.432	45.340
7	31	TA8	-109442.804	-67214.068	45.832
8	33	TA9	-109481.193	-67182.243	46.771
9	34	TA10	-109445.506	-67155.455	46.458
10	30	TA11	-109402.060	-67112.003	46.189
11	36	TA12	-109431.721	-67079.785	50.059
12	37	TA13	-109486.804	-67129.512	50.792
13	35	TA14	-109515.912	-67143.069	51.305
14	40	TA15	-109362.353	-66996.259	49.128
15	54	TA16	-109330.005	-66943.744	50.458
16	56	TA17	-109319.437	-66878.343	46.882
17	58	TA18	-109288.498	-66859.108	44.140
18	59	TA19	-109280.975	-66935.500	44.953
19	24	TA20	-109256.492	-66979.476	43.387
20	23	TA21	-109236.082	-66953.421	43.358
21	60	TA22	-109256.117	-66905.257	43.625
22	61	TA23	-109227.380	-66893.077	42.346
23	62	TA24	-109209.886	-66924.778	42.440
24	57	TA25	-109370.128	-66927.729	51.509
25	55	TA26	-109402.883	-66959.639	51.826
26	41	TA27	-109415.175	-67019.724	49.551
27	42	TA28	-109447.564	-66986.018	50.697
28	44	TA29	-109475.798	-66956.106	52.341
29	46	TA30	-109490.409	-66922.870	53.674
30	47	TA31	-109454.996	-66897.896	53.226
31	48	TA32	-109531.479	-66885.677	49.097
32	50	TA33	-109442.771	-66853.136	47.558
33	51	TA34	-109461.260	-66807.132	42.628
34	52	TA35	-109412.304	-66794.530	40.017
35	53	TA36	-109282.186	-66757.258	38.367
36	64	TA37	-109463.423	-66786.945	40.526
37	177	TA38	-109485.477	-66864.268	48.243
38	178	TA39	-109502.924	-66824.335	43.944
39	93	TB1	-109530.219	-67300.642	49.323
40	32	TB2	-109479.234	-67254.031	46.377

4級基準点成果表

No	点番	点名	X座標	Y座標	Z座標
41	39	TB3	-109532.580	-67155.402	51.914
42	91	TB4	-109554.736	-67122.261	54.469
43	68	TB5	-109579.245	-67097.734	54.023
44	70	TB6	-109607.604	-67057.712	54.344
45	92	TB7	-109638.453	-67086.650	55.422
46	90	TB8	-109715.761	-67051.194	58.238
47	98	TB9	-109752.493	-66999.840	56.550
48	89	TB10	-109795.111	-66950.064	55.458
49	86	TB11	-109773.516	-66943.444	54.825
50	88	TB12	-109811.523	-66893.621	55.118
51	84	TB13	-109756.040	-66929.746	54.353
52	82	TB14	-109737.783	-66920.897	53.897
53	81	TB15	-109720.972	-66908.395	53.277
54	83	TB16	-109783.119	-66882.452	56.189
55	87	TB17	-109718.273	-66989.031	55.508
56	78	TB18	-109687.468	-67019.905	57.189
57	72	TB19	-109648.171	-66999.064	56.474
58	74	TB20	-109637.856	-66958.579	56.540
59	79	TB21	-109670.899	-66917.391	56.400
60	38	TB22	-109510.991	-67098.660	52.423
61	66	TB23	-109540.013	-67063.300	52.235
62	67	TB24	-109572.513	-67030.589	53.744
63	69	TB25	-109596.690	-66991.031	55.567
64	73	TB26	-109595.103	-66964.524	55.642
65	76	TB27	-109627.798	-66927.395	54.017
66	101	TB28	-109657.341	-66877.089	51.411
67	102	TB29	-109619.632	-66863.322	50.544
68	77	TB30	-109596.800	-66892.617	50.855
69	103	TB31	-109563.309	-66874.478	49.224
70	75	TB32	-109565.858	-66951.873	55.222
71	49	TB33	-109549.894	-66937.573	54.541
72	63	TB34	-109509.811	-66990.424	52.582
73	45	TB35	-109477.371	-67017.828	50.338
74	43	TB36	-109448.280	-67053.443	50.941
75	105	TC1	-109607.071	-67431.822	58.675
76	107	TC2	-109643.371	-67382.072	57.419
77	108	TC3	-109682.632	-67334.347	56.990
78	110	TC4	-109758.051	-67231.995	59.370
79	112	TC5	-109792.324	-67176.933	60.028
80	113	TC6	-109835.855	-67137.885	59.462

4級基準点成果表

No	点番	点名	X座標	Y座標	Z座標
81	114	TC7	-109903.231	-67056.620	55.359
82	115	TC8	-109943.519	-67004.681	52.396
83	116	TC9	-109965.066	-66956.651	49.830
84	117	TC10	-109936.379	-66923.003	58.513
85	120	TC11	-109937.719	-66891.555	58.641
86	121	TC12	-109901.771	-66887.906	58.448
87	122	TC13	-109892.514	-66931.717	58.323
88	123	TC14	-109867.256	-66965.827	58.264
89	124	TC15	-109824.828	-67023.012	58.538
90	125	TC16	-109857.164	-67046.984	59.016
91	119	TC17	-109909.270	-66977.280	58.605
92	126	TC18	-109801.590	-67016.699	58.619
93	127	TC19	-109765.057	-67077.487	59.534
94	99	TC20	-109740.711	-67060.732	58.946
95	106	TC21	-109595.721	-67370.530	53.286
96	94	TC22	-109572.018	-67325.964	50.798
97	130	TC23	-109555.573	-67268.524	50.385
98	131	TC24	-109555.905	-67235.107	51.439
99	95	TC25	-109553.729	-67171.507	52.895
100	132	TC26	-109604.479	-67207.793	55.876
101	109	TC27	-109648.328	-67251.319	55.681
102	111	TC28	-109699.088	-67190.887	58.848
103	134	TC29	-109646.894	-67151.250	57.935
104	135	TC30	-109613.703	-67119.260	56.629
105	133	TC31	-109582.111	-67159.096	55.587
106	100	TC32	-109682.687	-67113.564	56.691
107	128	TC33	-109712.801	-67066.567	58.489
108	129	TC34	-109769.944	-67013.270	57.307
109	97	TC35	-109810.173	-66967.520	56.248
110	96	TC36	-109845.614	-66919.127	55.334
111	65	TD1	-109509.895	-66765.204	40.534
112	136	TD2	-109542.709	-66743.720	39.065
113	137	TD3	-109608.312	-66689.859	37.916
114	138	TD4	-109652.895	-66647.522	37.888
115	150	TD5	-109727.385	-66601.236	37.494
116	148	TD6	-109770.638	-66579.035	36.071
117	151	TD7	-109851.115	-66609.132	35.019
118	152	TD8	-109926.656	-66650.324	35.802
119	147	TD13	-109791.156	-66606.813	36.750
120	145	TD14	-109803.018	-66657.125	38.196

4級基準点成果表

No	点番	点名	X座標	Y座標	Z座標
121	143	TD15	-109844.637	-66694.185	38.987
122	146	TD16	-109875.258	-66713.863	39.302
123	160	TD17	-109897.114	-66731.330	39.553
124	154	TD18	-109959.142	-66745.303	39.108
125	158	TD19	-109957.162	-66802.723	41.755
126	118	TD20	-109960.557	-66842.469	43.488
127	140	TD21	-109707.877	-66712.274	38.706
128	141	TD22	-109806.301	-66781.182	43.256
129	144	TD23	-109866.551	-66799.097	43.316
130	161	TD24	-109875.210	-66780.934	42.222
131	162	TD25	-109893.034	-66798.502	42.769
132	163	TD26	-109933.126	-66809.907	43.134
133	159	TD27	-109932.438	-66847.976	43.934
134	167	TD28	-109895.140	-66834.707	44.330
135	166	TD29	-109867.995	-66891.238	45.104
136	165	TD30	-109855.622	-66866.482	45.010
137	164	TD31	-109873.844	-66826.585	43.703
138	168	TD32	-109840.837	-66860.562	45.193
139	85	TD33	-109804.040	-66864.785	53.988
140	169	TD34	-109777.689	-66854.385	53.814
141	142	TD35	-109754.391	-66819.086	51.927
142	170	TD36	-109724.966	-66832.878	51.725
143	171	TD37	-109703.722	-66861.283	51.796
144	80	TD38	-109687.121	-66893.640	51.840
145	176	TD39	-109520.762	-66802.182	42.618
146	175	TD40	-109561.940	-66797.512	40.515
147	174	TD41	-109614.555	-66761.681	39.572
148	172	TD42	-109638.212	-66740.551	39.112
149	173	TD43	-109576.008	-66709.211	38.207
150	149	新10B99	-109790.488	-66574.347	35.389
151	139	新10C01	-109681.737	-66632.832	38.307
152	71	新10C02	-109617.375	-66967.429	56.073