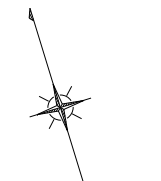
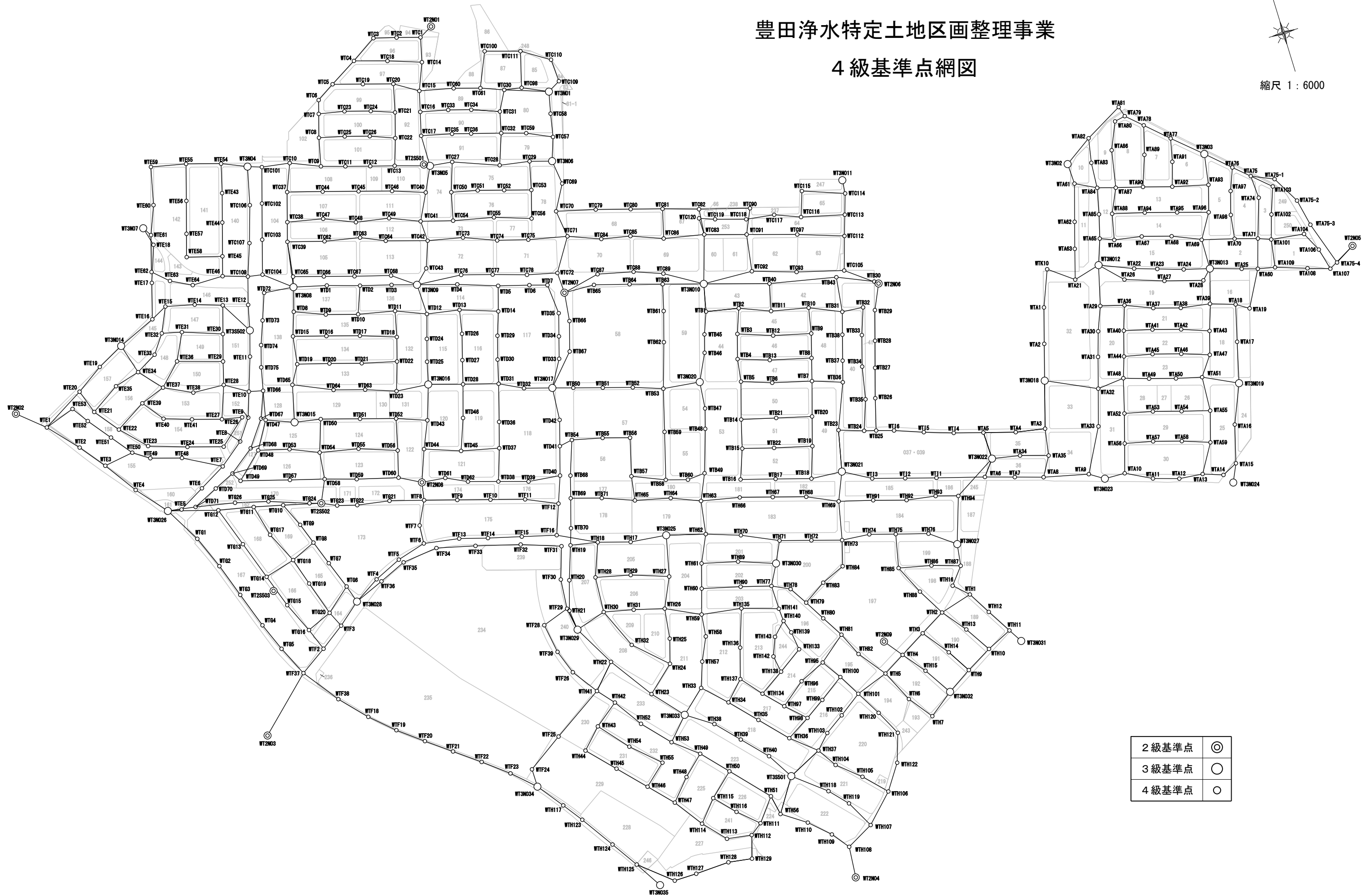


# 豊田浄水特定土地区画整理事業

## 4級基準点網図



縮尺 1 : 6000



2級基準点座標一覧表

測点名	X座標	Y座標
WT2N01	-96648.292	-2721.974
WT2N02	-97064.891	-3575.737
WT2N03	-97702.812	-3330.497
WT2N04	-98217.554	-2458.691
WT2N05	-97450.092	-1354.985
WT2N06	-97278.456	-2131.624
WT2N07	-97139.528	-2638.794
WT2N08	-97373.262	-2959.674
WT2N09	-97853.940	-2298.166
WT2S502	-97357.408	-3130.826

4級基準点座標一覧表

測点名	X座標	Y座標
WTA1	-97397.636	-1878.738
WTA2	-97456.112	-1896.003
WTA3	-97592.213	-1936.183
WTA4	-97583.437	-1984.970
WTA5	-97568.257	-2036.853
WTA6	-97640.051	-2056.152
WTA7	-97654.802	-2008.363
WTA8	-97669.042	-1962.397
WTA9	-97686.298	-1888.501
WTA10	-97702.477	-1830.648
WTA11	-97724.735	-1787.961
WTA12	-97737.812	-1745.901
WTA13	-97741.836	-1706.328
WTA14	-97753.477	-1673.454
WTA15	-97740.914	-1647.769
WTA16	-97678.391	-1630.667
WTA17	-97547.062	-1586.390
WTA18	-97486.609	-1570.588
WTA19	-97499.731	-1550.165
WTA21	-97368.470	-1815.077
WTA22	-97379.604	-1715.463
WTA23	-97391.479	-1678.554
WTA24	-97405.188	-1636.595
WTA25	-97432.635	-1543.452
WTA26	-97392.407	-1736.381
WTA27	-97414.128	-1672.995
WTA28	-97432.318	-1610.382
WTA29	-97422.863	-1787.876
WTA30	-97462.289	-1803.646
WTA31	-97503.137	-1816.409
WTA32	-97554.217	-1831.644
WTA33	-97614.625	-1849.774
WTA34	-97622.878	-1989.449
WTA35	-97636.949	-1943.711
WTA36	-97433.659	-1748.798
WTA37	-97452.160	-1704.180
WTA38	-97465.278	-1660.037
WTA39	-97473.049	-1611.314
WTA40	-97473.907	-1762.358
WTA41	-97486.172	-1716.029
WTA42	-97499.858	-1669.985
WTA43	-97516.237	-1625.195
WTA44	-97515.201	-1774.647
WTA45	-97525.433	-1727.803
WTA46	-97539.126	-1681.744
WTA47	-97554.578	-1636.608
WTA48	-97549.727	-1786.330
WTA49	-97562.975	-1745.380
WTA50	-97575.807	-1702.210
WTA51	-97586.617	-1659.785
WTA52	-97606.645	-1801.812
WTA53	-97617.391	-1755.378
WTA54	-97631.077	-1709.336
WTA55	-97644.083	-1663.203
WTA56	-97654.827	-1816.110
WTA57	-97665.333	-1769.586
WTA58	-97679.015	-1723.527
WTA59	-97694.964	-1678.336
WTA60	-97440.502	-1517.605
WTA61	-97214.533	-1769.331
WTA62	-97275.696	-1787.796
WTA63	-97319.034	-1800.717
WTA65	-97314.782	-1755.756
WTA66	-97324.034	-1733.218
WTA67	-97331.876	-1687.590
WTA68	-97346.129	-1639.622
WTA69	-97366.626	-1593.275
WTA70	-97380.948	-1540.076
WTA71	-97392.064	-1502.693
WTA74	-97327.142	-1481.401
WTA75	-97288.720	-1483.574
WTA75-1	-97305.109	-1446.939
WTA75-2	-97350.442	-1421.540
WTA75-3	-97395.659	-1412.034
WTA75-4	-97469.093	-1387.787

3級基準点座標一覧表

測点名	X座標	Y座標
WT3N01	-96810.184	-2565.218
WT3N02	-97179.877	-1770.715
WT3N03	-97230.590	-1547.053
WT3N04	-96782.679	-3084.174
WT3N05	-96870.700	-2791.853
WT3N06	-96923.001	-2594.087
WT3N07	-96830.257	-3281.277
WT3N08	-96998.014	-3069.749
WT3N09	-97054.711	-2870.761
WT3N10	-97193.522	-2411.513
WT3N11	-97095.477	-2139.212
WT3N12	-97356.682	-1770.673
WT3N13	-97416.646	-1594.365
WT3N14	-97007.798	-3374.161
WT3N15	-97214.872	-3134.034
WT3N16	-97219.669	-2901.538
WT3N17	-97285.931	-2704.716
WT3N18	-97515.149	-1913.432
WT3N19	-97614.242	-1603.657
WT3N20	-97348.635	-2465.910
WT3N21	-97561.473	-2282.430
WT3N22	-97614.110	-2035.767
WT3N23	-97701.474	-1865.069
WT3N24	-97770.326	-1661.469
WT3N25	-97577.308	-2594.516
WT3N26	-97294.727	-3380.015
WT3N27	-97733.905	-2133.246
WT3N28	-97532.190	-3121.887
WT3N29	-97685.063	-2782.606
WT3N30	-97676.239	-2432.645
WT3N31	-97920.135	-2078.240
WT3N32	-97966.756	-2216.957
WT3N33	-97873.756	-2652.890
WT3N34	-97916.605	-2923.611
WT3N35	-98134.093	-2775.534
WT3S501	-98023.886	-2512.272
WT3S502	-97045.893	-3160.526

測点名	X座標	Y座標
WTA76	-97265.893	-1508.810
WTA77	-97189.237	-1593.374
WTA78	-97155.154	-1630.026
WTA79	-97131.097	-1655.874
WTA80	-97134.697	-1673.971
WTA81	-97113.570	-1661.115
WTA82	-97148.782	-1724.609
WTA83	-97189.557	-1732.166
WTA84	-97232.246	-1735.115
WTA85	-97275.558	-1745.179
WTA86	-97179.268	-1693.524
WTA87	-97241.212	-1705.238
WTA88	-97281.182	-1723.829
WTA89	-97202.543	-1643.321
WTA90	-97253.204	-1661.348
WTA91	-97227.344	-1602.106
WTA92	-97267.174	-1614.372
WTA93	-97281.914	-1555.526
WTA94	-97295.366	-1671.101
WTA95	-97310.772	-1619.276
WTA96	-97325.916	-1568.628
WTA97	-97302.642	-1523.128
WTA98	-97341.033	-1534.523
WTA101	-97400.058	-1481.865
WTA102	-97360.194	-1469.307
WTA103	-97316.004	-1453.436
WTA104	-97407.320	-1426.689
WTA106	-97439.538	-1410.655
WTA107	-97475.740	-1401.532
WTA108	-97463.910	-1437.875
WTA109	-97446.535	-1489.391
WTB1	-97238.950	-2421.407
WTB2	-97249.711	-2367.580
WTB3	-97290.088	-2382.288
WTB4	-97330.382	-2394.238
WTB5	-97368.184	-2399.801
WTB6	-97385.245	-2350.362
WTB7	-97402.024	-2285.931
WTB8	-97364.863	-2275.393
WTB9	-97325.538	-2263.776
WTB10	-97283.061	-2255.405
WTB11	-97269.959	-2317.152
WTB12	-97310.111	-2325.853
WTB13	-97347.738	-2343.181
WTB14	-97428.875	-2417.977
WTB15	-97475.858	-2430.465
WTB16	-97524.511	-2448.310
WTB17	-97540.769	-2392.046
WTB18	-97557.832	-2334.543
WTB19	-97506.269	-2317.159
WTB20	-97458.669	-2303.104
WTB21	-97443.555	-2361.239
WTB22	-97490.340	-2379.271
WTB23	-97493.425	-2267.437
WTB24	-97507.136	-2226.771
WTB25	-97512.473	-2207.404
WTB26	-97460.367	-2192.941
WTB27	-97411.629	-2178.295
WTB28	-97368.360	-2165.281
WTB29	-97319.270	-2150.506
WTB30	-97273.206	-2137.584
WTB31	-97305.939	-2203.501
WTB32	-97309.026	-2168.081
WTB33	-97352.784	-2183.584
WTB34	-97403.415	-2198.534
WTB35	-97457.332	-2209.234
WTB36	-97418.961	-2237.165
WTB37	-97384.313	-2226.939
WTB38	-97342.641	-2214.633
WTB40	-97225.206	-2306.237
WTB43	-97247.670	-2196.122
WTB45	-97274.657	-2435.101
WTB46	-97304.197	-2443.847
WTB47	-97393.418	-2470.342
WTB48	-97426.180	-2480.075

測点名	X座標	Y座標
WTB49	-97496.848	-2502.873
WTB50	-97296.094	-2671.167
WTB51	-97310.205	-2623.860
WTB52	-97324.384	-2575.706
WTB53	-97341.435	-2527.422
WTB54	-97378.758	-2698.971
WTB55	-97390.504	-2648.786
WTB56	-97403.665	-2604.699
WTB57	-97465.998	-2621.442
WTB58	-97488.603	-2568.156
WTB59	-97411.157	-2546.607
WTB60	-97499.104	-2532.620
WTB61	-97217.316	-2488.952
WTB62	-97267.294	-2503.811
WTB63	-97173.871	-2477.364
WTB64	-97157.814	-2530.360
WTB65	-97141.380	-2587.734
WTB66	-97187.284	-2644.613
WTB67	-97236.141	-2659.135
WTB68	-97435.115	-2718.690
WTB69	-97471.431	-2729.273
WTB70	-97519.554	-2743.548
WTB71	-97486.344	-2679.452
WTC1	-96660.554	-2744.284
WTC2	-96649.147	-2782.637
WTC3	-96638.888	-2819.941
WTC4	-96665.586	-2862.184
WTC5	-96692.581	-2907.801
WTC6	-96711.073	-2937.850
WTC7	-96733.228	-2944.430
WTC8	-96771.506	-2955.808
WTC9	-96818.188	-2966.628
WTC10	-96797.718	-3014.994
WTC11	-96830.218	-2927.451
WTC12	-96842.069	-2887.610
WTC13	-96853.343	-2848.331
WTC14	-96700.992	-2754.139
WTC15	-96745.700	-2772.219
WTC16	-96779.698	-2780.970
WTC17	-96818.380	-2791.283
WTC18	-96682.117	-2808.557
WTC19	-96707.224	-2859.277
WTC20	-96721.765	-2810.386
WTC21	-96768.208	-2821.571
WTC22	-96809.445	-2833.829
WTC23	-96741.633	-2901.984
WTC24	-96754.232	-2859.787
WTC25	-96781.949	-2913.973
WTC26	-96793.921	-2873.702
WTC27	-96875.353	-3137.398
WTC28	-96903.922	-2680.069
WTC29	-96912.227	-2630.337
WTC30	-96785.574	-2635.913
WTC31	-96818.104	-2653.447
WTC32	-96853.272	-2661.875
WTC33	-96790.212	-2735.308
WTC34	-96801.196	-2698.377
WTC35	-96830.269	-2740.944
WTC36	-96839.382	-2710.246
WTC37	-96842.872	-3033.258
WTC38	-96890.966	-3047.677
WTC39	-96922.570	-3057.163
WTC40	-96911.269	-2811.658
WTC41	-96954.944	-2834.039
WTC42	-96989.362	-2832.228
WTC43	-97032.980	-2848.024
WTC44	-96859.443	-2976.166
WTC45	-96876.549	-2918.594
WTC46	-96892.532	-2864.875
WTC47	-96903.172	-2988.656
WTC48	-96924.712	-2937.975
WTC49	-96934.602	-2882.931
WTC50	-96923.427	-2770.712
WTC51	-96933.363	-2727.544
WTC52	-96945.991	-2685.061

測点名	X座標	Y座標
WTC53	-96958.952	-2641.480
WTC54	-96969.815	-2781.679
WTC55	-96984.426	-2714.745
WTC56	-97004.738	-2655.079
WTC57	-96884.737	-2580.894
WTC58	-96846.197	-2573.408
WTC59	-96865.612	-2622.016
WTC62	-96939.802	-2997.552
WTC63	-96951.447	-2938.872
WTC64	-96969.070	-2899.296
WTC65	-96981.046	-3065.147
WTC66	-96995.741	-3015.746
WTC67	-97010.537	-2966.714
WTC68	-97027.250	-2907.845</

4 級基点座標一覽表

測 点 名	X 座 標	Y 座 標
WTD19	-97123.152	-3101.366
WTD20	-97137.804	-3049.382
WTD21	-97153.199	-2997.573
WTD22	-97167.701	-2940.348
WTD23	-97214.749	-2955.589
WTD24	-97146.060	-2881.525
WTD25	-97182.707	-2892.307
WTD26	-97155.183	-2822.771
WTD27	-97197.458	-2835.124
WTD28	-97236.464	-2845.860
WTD29	-97175.536	-2767.036
WTD30	-97213.794	-2778.427
WTD31	-97253.022	-2788.682
WTD32	-97272.566	-2750.160
WTD33	-97242.608	-2679.617
WTD34	-97206.661	-2668.976
WTD35	-97169.452	-2657.920
WTD36	-97314.114	-2806.507
WTD37	-97356.313	-2819.067
WTD38	-97409.297	-2836.850
WTD39	-97424.045	-2788.608
WTD40	-97430.004	-2735.246
WTD41	-97382.762	-2721.220
WTD42	-97340.584	-2708.698
WTD43	-97276.682	-2920.509
WTD44	-97321.012	-2939.903
WTD45	-97342.084	-2881.609
WTD46	-97290.387	-2862.282
WTD47	-97196.955	-3179.176
WTD48	-97241.840	-3205.949
WTD49	-97282.045	-3249.070
WTD50	-97222.565	-3090.619
WTD51	-97241.347	-3027.519
WTD52	-97258.502	-2969.733
WTD53	-97255.518	-3155.207
WTD54	-97275.467	-3108.619
WTD55	-97288.438	-3044.551
WTD56	-97310.444	-2982.769
WTD57	-97304.812	-3169.594
WTD58	-97320.377	-3113.625
WTD59	-97336.263	-3062.401
WTD60	-97354.268	-2994.763
WTD61	-97377.613	-2920.083
WTD62	-97394.553	-2885.551
WTD63	-97197.153	-3005.050
WTD64	-97182.090	-3055.783
WTD65	-97153.774	-3119.070
WTD66	-97148.992	-3168.896
WTD67	-97192.472	-3185.841
WTD68	-97234.886	-3216.935
WTD69	-97266.398	-3258.375
WTD70	-97282.216	-3292.460
WTD71	-97301.891	-3333.736
WTD72	-96992.769	-3119.285
WTD73	-97036.164	-3135.334
WTD74	-97074.881	-3149.787
WTD75	-97110.592	-3160.487
WTE1	-97101.942	-3532.899
WTE2	-97150.130	-3490.248
WTE3	-97191.751	-3458.029
WTE4	-97245.475	-3421.400
WTE5	-97299.083	-3357.481
WTE6	-97275.147	-3314.476
WTE7	-97250.305	-3270.521
WTE8	-97218.876	-3230.381
WTE9	-97184.603	-3205.832
WTE10	-97143.335	-3191.921
WTE11	-97088.003	-3173.155
WTE12	-97004.201	-3150.820
WTE13	-96992.517	-3191.715
WTE14	-96977.699	-3236.215
WTE15	-96966.379	-3284.057
WTE16	-96980.474	-3311.098
WTE17	-96921.961	-3294.144
WTE18	-96861.936	-3272.886

測 点 名	X 座 標	Y 座 標
WTE19	-97030.993	-3418.548
WTE20	-97060.697	-3463.030
WTE21	-97100.361	-3449.539
WTE22	-97140.573	-3418.585
WTE23	-97181.174	-3380.033
WTE24	-97201.836	-3317.373
WTE25	-97219.247	-3259.341
WTE26	-97181.214	-3215.364
WTE27	-97174.433	-3248.683
WTE28	-97120.466	-3229.052
WTE29	-97082.562	-3218.728
WTE30	-97038.477	-3205.498
WTE31	-97015.526	-3270.135
WTE32	-97007.582	-3302.936
WTE33	-97038.186	-3324.931
WTE34	-97058.072	-3359.831
WTE35	-97069.748	-3402.023
WTE36	-97059.842	-3292.207
WTE37	-97095.052	-3327.509
WTE38	-97117.857	-3281.451
WTE39	-97109.964	-3368.274
WTE40	-97144.996	-3341.940
WTE41	-97160.024	-3296.661
WTE43	-96812.721	-3137.804
WTE44	-96859.803	-3151.934
WTE45	-96913.973	-3168.183
WTE46	-96945.782	-3177.692
WTE48	-97216.920	-3331.613
WTE49	-97201.690	-3382.404
WTE50	-97184.050	-3408.486
WTE51	-97149.480	-3435.167
WTE52	-97111.796	-3464.253
WTE53	-97084.858	-3482.743
WTE54	-96765.060	-3125.064
WTE55	-96748.350	-3181.149
WTE56	-96807.685	-3198.800
WTE57	-96860.437	-3214.628
WTE58	-96897.820	-3225.852
WTE59	-96736.079	-3238.981
WTE60	-96798.420	-3253.430
WTE61	-96845.092	-3272.124
WTE62	-96904.370	-3289.309
WTE63	-96927.747	-3264.222
WTE64	-96945.574	-3229.776
WTF2	-97591.278	-3198.389
WTF3	-97563.085	-3158.881
WTF4	-97506.195	-3079.548
WTF5	-97485.513	-3034.276
WTF6	-97471.928	-2986.411
WTF7	-97441.056	-2984.348
WTF8	-97402.993	-2964.887
WTF9	-97418.752	-2911.596
WTF10	-97434.491	-2858.427
WTF11	-97450.950	-2802.809
WTF12	-97474.072	-2751.471
WTF13	-97481.489	-2927.550
WTF14	-97494.728	-2881.188
WTF15	-97508.885	-2826.300
WTF16	-97523.753	-2769.722
WTF18	-97722.133	-3160.101
WTF19	-97757.303	-3121.700
WTF20	-97788.797	-3081.420
WTF21	-97818.944	-3041.470
WTF22	-97849.753	-3000.766
WTF23	-97882.239	-2960.189
WTF24	-97886.231	-2923.852
WTF25	-97846.762	-2865.301
WTF26	-97750.909	-2811.070
WTF28	-97661.671	-2833.727
WTF29	-97646.384	-2789.090
WTF30	-97596.647	-2784.855
WTF31	-97543.654	-2767.504
WTF32	-97521.024	-2832.041
WTF33	-97501.043	-2904.925
WTF34	-97485.440	-2968.552

測 点 名	X 座 標	Y 座 標
WTF35	-97492.279	-3028.099
WTF36	-97511.764	-3072.763
WTF37	-97620.498	-3242.439
WTF38	-97679.253	-3199.407
WTF39	-97710.802	-2825.564
WTG1	-97353.701	-3346.629
WTG2	-97408.226	-3324.610
WTG3	-97464.407	-3305.347
WTG4	-97523.904	-3284.638
WTG5	-97570.908	-3265.585
WTG6	-97503.000	-3131.060
WTG7	-97456.982	-3148.203
WTG8	-97416.531	-3162.646
WTG9	-97381.615	-3175.116
WTG10	-97341.911	-3192.735
WTG11	-97330.360	-3240.863
WTG12	-97318.330	-3299.041
WTG13	-97384.566	-3276.245
WTG14	-97448.428	-3254.272
WTG15	-97503.800	-3235.219
WTG16	-97554.339	-3212.557
WTG17	-97382.915	-3228.160
WTG18	-97434.654	-3203.590
WTG19	-97479.943	-3189.502
WTG20	-97536.822	-3171.086
WTG21	-97386.849	-3020.465
WTG22	-97378.075	-3074.218
WTG23	-97368.806	-3106.527
WTG24	-97351.735	-3149.753
WTG25	-97328.672	-3214.509
WTG26	-97314.465	-3268.645
WTH1	-97820.726	-2137.685
WTH2	-97835.922	-2190.949
WTH3	-97859.674	-2232.233
WTH4	-97884.431	-2274.820
WTH5	-97905.888	-2311.376
WTH6	-97958.146	-2286.442
WTH7	-97997.038	-2257.261
WTH9	-97941.085	-2176.374
WTH10	-97917.198	-2133.689
WTH11	-97897.591	-2092.022
WTH12	-97857.810	-2115.963
WTH13	-97874.900	-2160.452
WTH14	-97902.834	-2199.679
WTH15	-97920.971	-2245.928
WTH16	-97798.210	-2160.972
WTH17	-97570.635	-2654.689
WTH18	-97555.088	-2707.566
WTH19	-97546.617	-2752.671
WTH20	-97602.041	-2771.659
WTH21	-97650.724	-2786.302
WTH22	-97752.926	-2744.889
WTH23	-97824.257	-2695.756
WTH24	-97784.827	-2651.441
WTH25	-97744.449	-2639.482
WTH26	-97694.003	-2632.894
WTH27	-97644.908	-2609.938
WTH28	-97610.199	-2728.425
WTH29	-97623.651	-2670.801
WTH30	-97669.631	-2732.168
WTH31	-97680.567	-2683.022
WTH32	-97735.930	-2703.404
WTH33	-97838.769	-2613.348
WTH34	-97875.167	-2576.718
WTH35	-97917.969	-2537.448
WTH36	-97962.237	-2496.848
WTH37	-97996.352	-2456.311
WTH38	-97902.937	-2609.873
WTH39	-97940.689	-2575.254
WTH40	-97981.098	-2538.170
WTH41	-97992.706	-2781.568
WTH42	-97819.914	-2758.517
WTH43	-97849.744	-2797.416
WTH44	-97882.524	-2829.098
WTH45	-97926.527	-2788.261

測 点 名	X 座 標	Y 座 標
WTH46	-97970.572	-2747.414
WTH47	-98009.355	-2711.597
WTH48	-97974.117	-2680.412
WTH49	-97943.557	-2647.134
WTH50	-97985.964	-2608.940
WTH51	-98046.170	-2554.699
WTH52	-97866.729	-2727.134
WTH53	-97911.034	-2687.236
WTH54	-97897.533	-2757.052
WTH55	-97939.387	-2711.838
WTH56	-98079.327	-2548.108
WTH57	-97797.053	-2598.735
WTH58	-97758.666	-2580.775
WTH59	-97721.524	-2576.667
WTH60	-97680.061	-2563.886
WTH61	-97639.699	-2551.859
WTH62	-97594.857	-2530.749
WTH63	-97539.567	-2522.083
WTH64	-97520.106	-2569.176
WTH65	-97506.346	-2627.640
WTH66	-97552.841	-2458.377
WTH67	-97568.426	-2405.440
WTH68	-97584.364	-2351.764
WTH69	-97607.460	-2301.913
WTH70	-97613.952	-2475.100
WTH71	-97641.319	-2415.890
WTH72	-97656.538	-2364.791
WTH73	-97671.180	-2315.542
WTH74	-97675.300	-2269.236
WTH75	-97687.825	-2226.778
WTH76	-97703.058	-2174.150
WTH77	-97710.023	-2451.029
WTH78	-97724.359	-2421.947
WTH79	-97753.629	-2403.626
WTH80	-97787.098	-2384.023
WTH81	-97822.180	-2362.831
WTH82	-97861.371	-2344.968
WTH83	-97730.003	-2366.552
WTH84	-97713.322	-2327.477
WTH85	-97743.582	-2238.755
WTH86	-97755.558	-2184.993
WTH87	-97770.242	-2138.349
WTH88	-97791.710	-2216.140
WTH89	-97654.695	-2492.513
WTH90	-97696.129	-2500.700
WTH91	-97622.667	-2246.262
WTH92	-97638.730	-2192.815
WTH93	-97646.451	-2144.363
WTH94	-97657.308	-2107.939
WTH95	-97857.573	-2406.449
WTH96	-97877.102	-2449.396
WTH97	-97908.624	-2489.266
WTH98	-97938.766	-2457.838
WTH99	-97917.212	-2425.355
WTH100	-97889.364	-2385.302
WTH101	-97924.957	-2364.763
WTH102	-97951.313	-2401.857
WTH103	-97972.555	-2433.624
WTH104	-98027.730	-2435.908
WTH105	-98059.840	-2398.701
WTH106	-98096.009	-2364.472
WTH107	-98141.083	-2409.169
WTH108	-98165.307	-2454.232
WTH109	-98137.128	-2475.880
WTH110	-98106.408	-2508.527
WTH111	-98084.186	-2584.556
WTH112	-98098.818	-2604.400
WTH113	-98092.720	-