

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
2-01	-208.276	-26293.835	11.721
2-08	-186.654	-26769.996	11.350
3-160	-61.918	-26557.051	10.279
3-194	985.013	-26414.339	15.780
3-195	1152.338	-26238.299	18.649
3-196	958.795	-26071.151	18.490
3-197	1137.692	-25767.523	20.963
3-198	965.269	-25759.408	21.250
3-199	223.298	-25615.098	20.469
3-200	22.981	-25905.982	18.291
3-201	88.529	-26201.172	13.977
1006A	564.911	-25945.225	20.352
1007A	369.105	-26415.026	19.181
10A45	727.821	-26083.398	20.004
10A46	656.976	-26297.352	19.722
10A47	684.871	-26481.996	15.259
10A52	538.442	-25782.165	20.487
10A53	428.436	-26089.148	19.683
10A55	184.713	-26415.478	19.270
10A56	136.813	-26664.726	12.015
10A57	358.272	-25791.764	20.184
10A58	273.836	-25927.147	17.650
H28B1	685.808	-26403.639	18.874
H28B2	663.538	-26350.878	19.607
H28B3	645.689	-26241.477	19.592
H28B4	643.685	-26176.677	19.479
H28B5	623.007	-26109.348	19.813
H28B6	621.045	-26066.204	20.038
H28B7	643.252	-26010.187	20.223
H28B8	685.300	-26059.983	20.081
H28B9	640.635	-25954.533	19.876
H28B10	649.179	-25908.031	19.435
H28B11	661.363	-25865.650	19.765
H30B12	663.897	-25835.928	20.032
H28B13	593.568	-25899.348	19.880
H28B14	581.393	-25930.666	20.139
H28B15	599.062	-25986.847	20.296
H28B16	552.724	-26006.424	20.127
H28B17	531.564	-26048.348	19.979
H28B18	592.942	-26061.278	20.021
H28B19	584.742	-26114.553	19.947
H28B20	515.607	-26090.533	19.866
H28B21	506.360	-26127.134	19.856
H28B22	546.469	-26135.394	19.911
H28B23	593.122	-26151.103	19.680
H28B24	557.648	-26222.058	19.959
H28B25	599.694	-26238.023	19.721
H28B26	608.106	-26291.631	19.396
H28B27	640.397	-26280.540	19.577
H28B28	583.466	-26290.703	19.289
H28B29	556.529	-26343.844	18.689
H28B30	602.257	-26348.741	19.636
H28B31	629.728	-26352.534	19.669
H28B32	622.512	-26402.534	19.607
H28B33	649.877	-26400.249	19.261
H28B34	648.760	-26426.405	19.800
H28B35	644.585	-26452.506	19.897
H28B36	580.375	-26442.292	18.714
H28B37	575.738	-26466.671	18.394
H28B38	621.387	-26478.284	16.323
H28B39	585.836	-26415.280	19.613
H28B40	589.686	-26394.228	19.543
H28B41	547.433	-26450.704	18.756
H28B42	512.905	-26451.156	18.829

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H28B43	533.906	-26388.126	18.570
H28B44	484.852	-26388.934	18.727
H28B45	499.512	-26361.573	18.792
H28B46	526.118	-26310.049	19.087
H28B47	540.903	-26279.959	19.544
H28B48	547.875	-26262.085	19.738
H28B49	435.545	-26424.001	19.060
H28B50	371.662	-26378.603	18.909
H28B51	420.151	-26382.569	18.851
H28B52	377.647	-26358.261	18.814
H28B53	378.733	-26319.719	19.012
H28B54	374.424	-26277.817	19.207
H28B55	408.701	-26309.854	19.203
H28B56	432.997	-26326.502	19.194
H28B57	469.533	-26348.899	18.966
H28B58	486.205	-26295.538	19.332
H28B59	447.513	-26276.234	19.417
H28B60	416.352	-26257.894	19.505
H28B61	377.350	-26245.189	19.333
H28B62	386.674	-26213.802	19.442
H28B63	423.302	-26233.835	19.484
H28B64	469.606	-26251.949	19.596
H28B65	503.099	-26265.040	19.672
H28B66	514.480	-26221.971	20.060
H28B67	531.594	-26186.615	19.971
H28B68	499.190	-26174.696	19.912
H28B69	490.695	-26201.358	20.036
H28B70	451.188	-26156.521	19.705
H28B71	430.045	-26206.505	19.675
H28B72	405.794	-26176.870	19.532
H28B73	410.342	-26144.623	19.599
H28B74	467.785	-26112.499	19.768
H28B75	487.040	-26064.886	19.814
H28B76	497.519	-26019.833	19.934
H28B77	515.783	-25974.865	20.037
H28B78	444.738	-26061.287	19.780
H28B79	460.207	-26016.839	19.875
H28B80	476.505	-25953.682	20.261
H28B81	489.682	-25932.451	20.408
H28B82	494.609	-25898.948	20.409
H28B83	531.862	-25918.065	20.415
H28B84	562.894	-25880.918	20.042
H28B85	506.885	-25866.401	20.389
H28B86	524.037	-25833.596	20.417
H28B87	440.668	-25841.135	20.216
H28B88	414.885	-25899.839	19.824
H28B89	450.096	-25921.734	20.124
H28B90	391.730	-25940.005	19.634
H28B91	363.622	-25981.274	19.975
H28B92	415.415	-25999.633	19.878
H28B93	339.834	-26025.459	20.066
H28B94	383.263	-26039.756	20.008
H28B95	330.569	-26053.983	19.991
H28B96	370.228	-26067.601	19.890
H28B97	356.064	-26111.667	19.421
H28B98	334.894	-26155.611	19.264
H28B99	324.633	-26197.499	19.164
H28B100	341.077	-26257.932	18.538
H28B101	323.757	-26299.284	18.835
H28B102	313.837	-26248.279	17.986
H28B103	285.218	-26329.169	19.074
H28B104	328.971	-26345.170	18.912
H28B105	268.503	-26372.908	19.257
H28B106	248.215	-26411.757	19.428

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H28B107	307.434	-26422.581	19.307
H28B108	192.448	-26377.663	19.446
H28B109	198.116	-26349.075	19.469
H28B110	215.199	-26289.662	19.347
H28B111	251.670	-26306.235	19.266
H28B112	279.924	-26235.365	17.499
H28B113	258.754	-26227.567	17.243
H28B114	220.972	-26211.974	16.813
H28B115	200.681	-26195.401	16.591
H28B116	189.358	-26228.998	16.743
H28B117	209.210	-26234.758	17.524
H28B118	229.711	-26246.624	18.326
H28B119	183.588	-26275.474	18.221
H28B120	176.749	-26324.414	18.873
H28B121	164.767	-26360.454	19.049
H28B122	131.661	-26351.357	18.131
H28B123	80.778	-26335.445	17.088
H28B124	79.358	-26373.047	18.112
H28B125	129.383	-26390.150	19.052
H28B126	94.210	-26300.404	15.073
H28B127	142.112	-26311.589	17.186
H28B128	122.416	-26255.083	14.624
H28B129	133.468	-26215.431	14.930
H28B130	149.565	-26199.608	15.081
H28B131	174.906	-26128.035	15.538
H28B132	222.898	-26154.967	17.943
H28B133	268.316	-26172.140	18.939
H28B134	296.509	-26182.184	19.049
H28B135	303.803	-26138.057	19.156
H28B136	238.552	-26114.795	18.371
H28B137	309.713	-26100.891	19.246
H28B138	260.584	-26073.277	19.071
H28B139	288.912	-26019.165	19.688
H28B140	243.344	-26000.946	17.648
H28B141	217.133	-26036.156	16.661
H28B142	210.073	-26071.005	16.068
H28B143	297.120	-25954.738	18.728
H28B144	304.063	-25886.309	17.938
H28B145	340.600	-25913.449	18.443
H28B146	368.735	-25855.272	20.081
H28B147	333.212	-25831.513	19.262
H28B148	360.309	-25791.266	20.205
H28B149	398.474	-25817.832	20.205
H29B150	1124.235	-26227.861	20.421
H29B151	1086.552	-26211.180	20.301
H29B152	1053.913	-26197.377	20.214
H29B153	1015.567	-26183.063	20.063
H29B154	984.305	-26173.220	19.489
H29B155	951.198	-26170.357	18.695
H29B156	956.742	-26141.272	18.724
H29B157	954.566	-26112.723	18.646
H29B158	944.475	-26079.936	18.529
H29B159	951.837	-26042.215	18.347
H29B160	936.551	-26025.073	18.230
H29B161	930.017	-25995.831	18.158
H29B162	892.146	-25989.362	17.976
H29B163	863.360	-25977.786	19.118
H29B164	835.494	-25961.949	20.261
H29B165	792.286	-25948.323	20.246
H29B166	743.653	-25938.332	19.803
H29B167	709.173	-25921.346	19.333
H29B168	699.287	-25959.983	19.465
H29B169	691.888	-25996.464	19.718
H29B170	720.320	-26024.259	19.777

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H29B171	757.963	-26055.979	19.829
H29B172	806.195	-26090.785	19.938
H29B173	787.753	-26108.156	19.767
H29B174	774.113	-26135.188	19.682
H29B175	739.205	-26162.580	19.863
H29B176	702.963	-26139.110	19.858
H29B177	659.931	-26102.840	19.913
H29B178	679.537	-26239.995	19.718
H29B179	683.446	-26282.231	19.958
H29B180	709.311	-26293.074	20.088
H29B181	719.097	-26246.250	19.960
H29B182	771.578	-26261.020	20.049
H29B183	803.258	-26265.608	19.934
H29B184	824.003	-26268.622	19.375
H29B185	854.538	-26274.099	17.723
H29B186	884.350	-26280.366	16.561
H29B187	939.420	-26273.307	17.254
H29B188	957.937	-26288.205	17.394
H29B189	1001.909	-26314.196	17.690
H29B190	969.299	-26349.548	16.995
H29B191	964.845	-26369.503	16.642
H29B192	976.417	-26386.299	16.083
H29B193	1014.045	-26419.990	16.489
H29B194	1036.434	-26409.626	17.087
H29B195	1064.021	-26382.377	17.882
H29B196	1114.592	-26324.226	17.751
H29B197	1126.885	-26301.464	18.569
H29B198	1143.660	-26268.354	18.150
H29B199	1104.661	-26261.675	18.846
H29B200	1084.357	-26279.695	18.430
H29B201	1071.388	-26310.109	18.220
H29B202	1034.317	-26352.714	17.976
H29B203	1013.764	-26393.155	17.033
H29B204	986.135	-26369.901	16.972
H29B205	1045.907	-26292.080	19.137
H29B206	1065.569	-26248.119	20.421
H29B207	1035.056	-26230.813	19.828
H29B208	1019.947	-26270.200	19.486
H29B209	1007.041	-26252.838	19.602
H29B210	988.723	-26273.745	18.794
H29B211	957.073	-26245.898	18.038
H29B212	974.928	-26225.797	19.064
H29B213	986.711	-26242.190	19.609
H29B214	949.113	-26210.532	18.189
H29B215	904.875	-26204.165	17.026
H29B216	886.737	-26228.210	16.949
H29B217	862.905	-26209.073	17.410
H29B218	841.399	-26223.432	18.561
H29B219	862.816	-26243.533	18.074
H29B220	831.585	-26242.759	19.750
H29B221	808.824	-26221.842	20.106
H29B222	781.285	-26198.246	20.124
H29B223	806.561	-26160.647	18.919
H29B224	839.689	-26188.611	18.042
H29B225	861.609	-26176.372	17.673
H29B226	891.526	-26177.538	17.173
H29B227	884.751	-26144.552	17.487
H29B228	882.758	-26115.573	17.441
H29B229	925.687	-26116.080	18.119
H29B230	913.391	-26073.102	17.971
H29B231	880.378	-26073.438	17.345
H29B232	854.870	-26112.068	17.552
H29B233	859.572	-26144.528	17.667
H29B234	835.263	-26143.362	19.641

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H29B235	836.423	-26101.695	19.365
H29B236	811.838	-26102.999	19.840
H29B237	884.087	-26053.361	17.424
H29B238	889.457	-26016.544	18.049
H29B239	823.323	-26002.071	19.728
H29B240	818.615	-26043.542	19.972
H29B241	762.304	-26030.664	19.864
H29B242	781.171	-25984.210	19.838
H29B243	739.652	-25974.302	19.672
H29B244	673.473	-26523.307	13.804
H29B245	606.557	-26539.192	14.631
H29B246	574.259	-26522.749	15.962
H29B247	533.523	-26505.286	16.281
H29B248	481.944	-26475.098	17.519
H29B249	441.952	-26485.085	19.309
H29B250	401.456	-26491.030	19.748
H29B251	371.067	-26507.559	19.905
H29B252	336.361	-26507.895	19.963
H29B253	321.115	-26547.345	19.497
H29B254	307.347	-26580.943	19.108
H29B255	273.557	-26583.074	19.422
H29B256	230.246	-26583.189	19.606
H29B257	188.351	-26574.873	19.241
H29B258	144.777	-26560.265	18.982
H29B259	138.224	-26617.008	15.481
H29B260	63.826	-26637.276	11.365
H29B261	-4.328	-26595.476	10.880
H29B262	-102.360	-26481.153	10.366
H29B263	-140.383	-26416.699	11.208
H29B264	-141.013	-26379.241	10.984
H29B265	-153.559	-26346.246	10.729
H29B266	-167.404	-26305.812	11.121
H29B267	-197.293	-26254.094	11.943
H29B268	-141.527	-26277.149	11.303
H29B269	-94.339	-26297.645	11.440
H29B270	-26.491	-26327.379	12.571
H29B271	3.637	-26288.346	12.760
H29B272	22.882	-26255.857	12.711
H29B273	66.969	-26248.276	14.280
H29B274	32.049	-26362.319	16.159
H29B275	-20.625	-26347.933	13.626
H29B276	-70.990	-26331.322	12.399
H29B277	-119.891	-26320.944	11.667
H29B278	-81.871	-26363.222	12.483
H29B279	-77.443	-26389.539	13.021
H29B280	-122.085	-26388.940	11.897
H29B281	-40.474	-26379.719	13.566
H29B282	58.162	-26392.269	17.815
H29B283	13.394	-26397.858	18.956
H29B284	3.775	-26439.986	19.526
H29B285	-15.399	-26460.804	19.444
H29B286	-14.512	-26481.300	19.753
H29B287	47.829	-26501.451	19.996
H29B288	90.269	-26520.481	19.940
H29B289	154.339	-26541.597	19.590
H29B290	161.177	-26501.730	19.565
H29B291	173.751	-26455.413	19.469
H29B292	114.146	-26438.905	19.428
H29B293	210.549	-26456.520	19.463
H29B294	198.945	-26501.461	19.781
H29B295	193.376	-26532.897	19.665
H29B296	240.529	-26532.385	19.823
H29B297	291.466	-26537.269	19.615
H29B298	303.718	-26505.710	19.524

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H29B299	248.591	-26505.679	19.680
H29B300	267.661	-26458.317	19.572
H29B301	318.403	-26459.899	19.380
H29B302	359.304	-26466.587	19.548
H29B303	407.217	-26463.068	19.305
H29B304	442.187	-26464.367	19.141
H30B305	974.860	-26061.136	19.442
H30B306	977.047	-26003.958	19.869
H30B307	992.428	-25961.170	19.743
H30B308	981.197	-25925.727	19.511
H30B309	1016.516	-25894.941	19.817
H30B310	1052.055	-25860.191	20.147
H30B311	1090.642	-25815.600	20.625
H30B312	1116.836	-25791.376	20.854
H30B313	1120.751	-25743.165	21.251
H30B314	1090.796	-25772.676	20.976
H30B315	1105.777	-25727.597	21.195
H30B316	1077.671	-25764.073	20.486
H30B317	1058.836	-25799.594	20.234
H30B318	1016.553	-25786.744	20.199
H30B319	1048.397	-25749.928	20.376
H30B320	1079.827	-25704.851	20.896
H30B321	1046.609	-25685.693	20.933
H30B322	1033.513	-25705.547	21.493
H30B323	1017.342	-25722.087	21.463
H30B324	1005.584	-25746.486	21.433
H30B325	994.648	-25766.908	20.766
H30B326	999.191	-25682.097	21.538
H30B327	973.298	-25730.955	21.436
H30B328	975.128	-25808.440	20.195
H30B329	952.823	-25843.170	19.588
H30B330	972.497	-25835.940	19.747
H30B331	997.613	-25832.373	19.863
H30B332	1021.295	-25839.494	19.995
H30B333	998.977	-25876.827	20.070
H30B334	984.552	-25895.173	19.866
H30B335	965.675	-25909.562	19.699
H30B336	964.361	-25877.732	19.492
H30B337	963.873	-25946.067	19.407
H30B338	941.095	-25968.682	18.487
H30B339	899.558	-25958.246	18.175
H30B340	927.982	-25911.896	18.920
H30B341	937.761	-25871.636	19.404
H30B342	932.159	-25825.719	19.793
H30B343	944.337	-25791.161	20.922
H30B344	890.408	-25899.330	19.085
H30B345	875.547	-25938.095	19.054
H30B346	860.701	-25892.578	20.051
H30B347	852.603	-25930.898	20.259
H30B348	796.747	-25913.847	20.335
H30B349	808.682	-25876.417	20.477
H30B350	763.450	-25868.001	20.541
H30B351	729.595	-25864.636	20.600
H30B352	695.818	-25845.485	20.345
H30B353	623.808	-25813.696	20.126
H30B354	609.248	-25857.076	19.979
H30B355	596.497	-25801.478	20.229
H30B356	572.444	-25793.396	20.302
H30B357	532.386	-25810.472	20.435
H30B358	493.642	-25765.856	20.648
H30B359	483.023	-25791.099	20.498
H30B360	476.249	-25816.731	20.308
H30B361	431.584	-25797.157	20.392
H30B362	453.006	-25749.313	20.443

基 準 点 成 果 表

点 名	X 座 標	Y 座 標	標 高
H30B363	408.072	-25730.681	20.298
H30B364	395.393	-25768.043	20.423
H30B365	362.158	-25756.952	20.121
H30B366	379.367	-25718.787	19.937
H30B367	330.618	-25701.862	18.242
H30B368	327.341	-25742.449	19.304
H30B369	322.721	-25672.301	18.464
H30B370	288.504	-25647.868	19.120
H30B371	257.368	-25630.785	19.903
H30B372	235.645	-25669.730	19.180
H30B373	272.634	-25695.545	18.044
H30B374	181.602	-25665.981	20.600
H30B375	223.626	-25693.684	19.085
H30B376	262.544	-25721.507	17.847
H30B377	256.600	-25748.237	17.670
H30B378	311.804	-25777.181	18.255
H30B379	281.730	-25822.245	17.997
H30B380	266.970	-25849.495	17.817
H30B381	290.083	-25865.647	18.043
H30B382	307.279	-25836.431	18.555
H30B383	256.720	-25868.442	17.685
H30B384	245.646	-25888.914	17.473
H30B385	233.149	-25912.022	17.187
H30B386	222.975	-25930.770	16.974
H30B387	205.142	-25975.238	16.757
H30B388	178.170	-25956.112	16.612
H30B389	158.244	-25944.342	17.279
H30B390	174.968	-25914.953	17.914
H30B391	124.045	-25890.428	19.785
H30B392	111.436	-25918.008	19.300
H30B393	71.431	-25895.446	19.829
H30B394	37.385	-25863.337	20.191
H30B395	55.000	-25929.956	18.096
H30B396	105.260	-25941.807	17.695
H30B397	148.761	-25975.098	14.979
H30B398	143.946	-25998.250	14.800
H30B399	166.690	-26008.765	14.844
H30B400	187.212	-26006.792	15.183
H30B401	170.100	-26043.552	14.878
H30B402	164.159	-26075.984	14.737
H30B403	156.913	-26112.068	14.526
H30B404	127.359	-26137.421	14.265
H30B405	94.642	-26176.949	14.008