

測点リスト

地区名：竜内出来形

測点	X m	Y m	測点	X m	Y m
R301	31114.080	-38433.198	R4004	31075.285	-38241.956
R302	31065.818	-38194.297	R4005	31015.899	-38148.665
R303	30924.221	-38066.301	R4006	30982.210	-38125.159
R304	30773.897	-37940.076	R4007	30950.293	-38096.379
R305	30598.803	-37785.394	R4008	30889.424	-38041.534
R306	30492.420	-37682.506	R4009	30843.388	-38002.332
R307	30391.354	-37589.311	R4010	30801.109	-37966.542
R308	30266.698	-37427.861	R4011	30718.792	-37887.384
R309	30176.112	-37295.319	R4012	30689.485	-37854.549
R310	30046.833	-37111.803	R4013	30658.052	-37826.088
R311	29923.026	-37084.273	R4014	30630.937	-37801.866
R312	29778.400	-37045.332	R4015	30525.609	-37719.955
R313	29802.805	-37262.605	R4016	30459.259	-37717.344
R314	29796.565	-37384.712	R4017	30485.290	-37741.755
R315	29920.656	-37526.838	R4018	30522.232	-37784.843
R316	30063.912	-37430.239	R4019	30554.098	-37850.978
R317	30058.611	-37684.738	R4020	30579.844	-37813.331
R318	30254.106	-37908.483	R4021	30585.775	-37889.295
R319	30374.068	-38045.816	R4022	30657.340	-37946.440
R320	30538.086	-38219.486	R4023	30693.485	-37920.508
R321	30708.772	-38428.950	R4024	30735.932	-38030.259
R323	30781.516	-38490.433	R4025	30774.825	-37996.011
R324	30620.089	-38651.174	R4026	30705.786	-38066.043
R325	30446.116	-38790.780	R4027	30756.017	-38104.989
R326	30825.666	-38174.820	R4028	30860.742	-38130.953
R327	30615.358	-38152.280	R4029	30889.454	-38099.953
R328	30322.634	-37837.264	R4030	30951.967	-38148.255
R329	30440.450	-37766.084	R4031	30954.251	-38191.920
R330	29755.188	-36878.425	R4032	30990.320	-38185.672
R501	30986.687	-38432.018	R4033	30889.917	-38158.194
R502	30786.541	-38425.711	R4034	30913.273	-38198.172
R503	30850.951	-38460.300	R4035	30909.044	-38237.977
R504	30830.501	-38468.012	R4036	30954.729	-38244.123
R4001	31106.448	-38389.966	R4037	31001.633	-38250.251
R4002	31096.163	-38344.891	R4038	30889.098	-38269.691
R4003	31087.386	-38295.510	R4039	30850.220	-38296.832

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R4040	30878.316	-38338.422	R4076	30542.056	-38006.010
R4041	30927.461	-38341.579	R4077	30586.523	-37967.825
R4042	30972.397	-38348.288	R4078	30623.771	-37991.739
R4043	31044.838	-38364.041	R4079	30660.322	-38022.065
R4044	31070.035	-38423.351	R4080	30539.473	-37924.022
R4045	31037.286	-38428.529	R4081	30505.267	-37882.260
R4046	30943.719	-38440.868	R4082	30488.816	-37843.207
R4047	30931.620	-38395.911	R4083	30465.516	-37803.405
R4048	30884.473	-38409.054	R4084	30471.471	-37925.369
R4049	30843.609	-38418.520	R4085	30435.787	-37960.511
R4050	30824.351	-38394.964	R4086	30469.660	-37999.338
R4051	30791.596	-38424.061	R4087	30404.476	-37915.430
R4052	30752.452	-38385.647	R4088	30368.576	-37879.523
R4053	30790.355	-38359.465	R4089	30331.914	-37910.365
R4054	30736.538	-38459.876	R4090	30302.348	-37876.634
R4055	30835.552	-38477.637	R4091	30288.725	-37928.675
R4056	30893.726	-38447.926	R4092	30315.827	-37959.726
R4057	30683.716	-38383.243	R4093	30345.047	-37994.854
R4058	30719.735	-38355.256	R4094	30432.963	-38094.751
R4059	30752.342	-38318.159	R4095	30474.241	-38142.553
R4060	30792.733	-38288.939	R4096	30507.960	-38181.129
R4061	30825.759	-38258.931	R4097	30454.215	-37649.464
R4062	30860.655	-38227.218	R4098	30418.308	-37622.721
R4063	30860.289	-38199.476	R4099	30367.994	-37558.648
R4064	30718.667	-38134.629	R4100	30334.084	-37521.589
R4065	30684.878	-38164.106	R4101	30312.079	-37481.106
R4066	30655.534	-38197.259	R4102	30245.776	-37391.491
R4067	30675.887	-38242.082	R4103	30210.880	-37345.058
R4068	30640.481	-38268.463	R4104	30159.047	-37264.563
R4069	30608.939	-38296.732	R4105	30129.753	-37230.023
R4070	30644.709	-38337.394	R4106	30102.549	-37192.207
R4071	30579.676	-38267.986	R4107	30077.827	-37148.895
R4072	30571.093	-38189.788	R4108	30007.155	-37106.584
R4073	30568.192	-38101.195	R4109	29873.719	-37070.089
R4074	30542.221	-38070.741	R4110	29820.937	-37056.069
R4075	30511.408	-38033.325	R4111	29784.676	-37105.864

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測点	X m	Y m	測点	X m	Y m
R4112	29792.687	-37170.713	R4148	30297.050	-37616.766
R4113	29795.893	-37208.083	R4149	30251.325	-37581.899
R4114	29839.817	-37212.805	R4150	30203.484	-37514.810
R4115	29837.368	-37143.236	R4151	30158.388	-37443.054
R4116	29834.268	-37100.344	R4152	30117.268	-37459.636
R4117	29876.561	-37102.827	R4153	30086.506	-37478.837
R4118	29881.229	-37145.054	R4154	30039.814	-37503.467
R4119	29920.435	-37140.405	R4155	30099.440	-37567.951
R4120	29964.135	-37139.097	R4156	30157.851	-37530.091
R4121	29968.491	-37188.730	R4157	30170.483	-37648.842
R4122	30047.893	-37187.536	R4158	30114.035	-37667.569
R4123	30065.963	-37213.570	R4159	30122.911	-37740.398
R4124	30030.499	-37234.242	R4160	30179.623	-37805.339
R4125	29972.616	-37234.876	R4161	30224.802	-37855.449
R4126	30007.403	-37277.802	R4162	30011.309	-37612.702
R4127	30039.093	-37327.988	R4163	29973.128	-37567.454
R4128	30073.116	-37305.484	R4164	29999.033	-37537.944
R4129	30115.623	-37286.755	R4165	29967.768	-37489.879
R4130	30102.022	-37335.976	R4166	29885.678	-37467.883
R4131	30154.179	-37338.236	R4167	29850.140	-37446.110
R4132	30138.107	-37386.325	R4168	29831.919	-37406.347
R4133	30169.301	-37392.234	R4169	29866.374	-37369.961
R4134	30199.508	-37414.590	R4170	29909.943	-37368.817
R4135	30231.425	-37459.023	R4171	29955.938	-37367.508
R4136	30266.921	-37508.883	R4172	29998.257	-37357.344
R4137	30296.176	-37566.263	R4173	30030.661	-37390.531
R4138	30332.173	-37591.956	R4174	30096.706	-37398.973
R4139	30361.580	-37626.931	R4175	29970.612	-37303.512
R4140	30313.083	-37655.975	R4176	29939.039	-37272.942
R4141	30354.642	-37690.257	R4177	29935.956	-37232.447
R4142	30386.460	-37727.755	R4178	29924.242	-37177.657
R4143	30261.427	-37830.080	R4179	29898.968	-37291.526
R4144	30241.957	-37781.646	R4180	29882.014	-37214.506
R4145	30238.300	-37718.961	R4181	29844.079	-37255.591
R4146	30282.478	-37689.589	R4182	29861.939	-37334.832
R4147	30236.963	-37642.458			

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測点	X m	Y m
R4169	29866.374	-37369.961
R4170	29909.943	-37368.817
R4171	29955.938	-37367.508
R4172	29998.257	-37357.344
R4173	30030.661	-37390.531
R4174	30096.706	-37398.973
R4175	29970.612	-37303.512
R4176	29939.039	-37272.942
R4177	29935.956	-37232.447
R4178	29924.242	-37177.657
R4179	29898.968	-37291.526
R4180	29882.014	-37214.506
R4181	29844.079	-37255.591
R4102'	30246.392	-37388.517