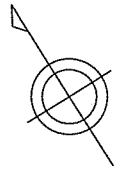
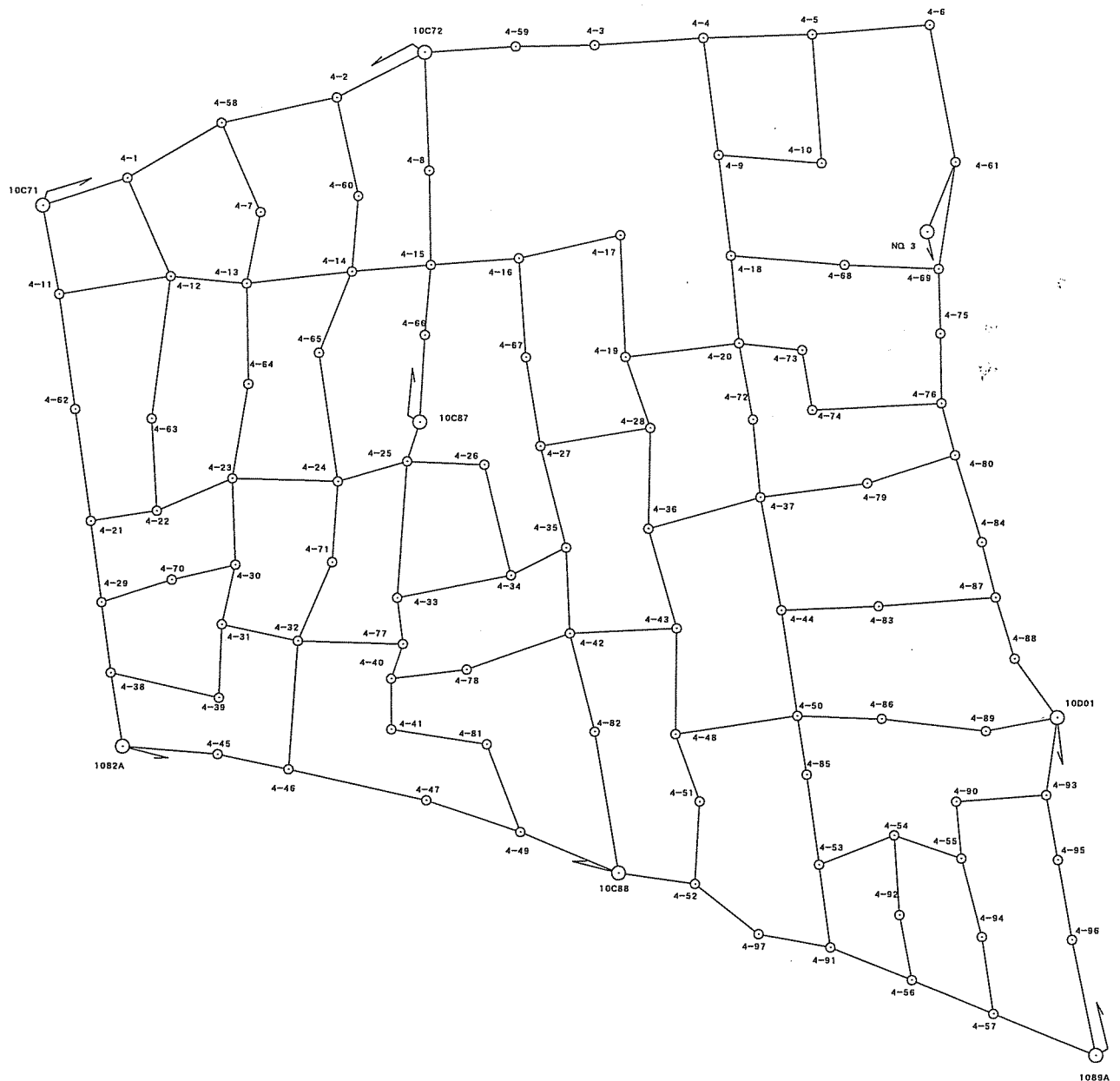


下新町土地区画整理事業 4級基準点測量基準点網図



富山市下新町地区
縮尺 1/3500



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17年度	4級基準点測量	VII系	富山市	株式会社 サンワコン

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
4	10C71:	79257.822	4227.971	47.502	104° 13' 45"	7.079	
101	4-1:	79246.147	4274.011			5.732	38.342
5	10C72:	79218.795	4443.968	52.895	275° 01' 06"	5.475	
102	4-2:	79223.421	4391.281			5.406	38.347
5	10C72:	79218.795	4443.968	48.784	118° 28' 42"	5.475	
159	4-59:	79195.536	4486.845	41.948	120° 53' 45"	5.709	38.351
103	4-3:	79173.998	4522.837	57.607	118° 13' 21"	5.570	38.353
104	4-4:	79146.759	4573.591			5.812	38.356
1	NO. 3:	78995.715	4619.436	40.187	54° 13' 36"	21.211	
161	4-61:	79019.205	4652.038			6.204	38.365
8	10D01:	78739.866	4540.449	38.642	356° 15' 46"	6.436	
188	4-88:	78778.422	4537.931	34.283	14° 48' 05"	6.679	38.374
187	4-87:	78811.563	4546.688			6.651	38.373
8	10D01:	78739.866	4540.449	41.861	220° 03' 26"	6.436	
193	4-93:	78707.829	4513.512			6.649	38.377
3	1089A:	78576.334	4462.350	62.739	20° 21' 57"	7.559	
196	4-96:	78635.145	4484.182	43.192	22° 05' 25"	7.027	38.380
195	4-95:	78675.163	4500.423	35.195	21° 50' 08"	6.876	38.379
193	4-93:	78707.829	4513.512			6.649	38.377
3	1089A:	78576.334	4462.350	58.756	324° 07' 19"	7.559	
157	4-57:	78623.937	4427.919			7.091	38.379
7	10C88:	78793.423	4298.848	40.853	130° 15' 35"	6.954	
152	4-52:	78767.024	4330.021			7.064	38.369
7	10C88:	78793.423	4298.848	56.398	324° 46' 45"	6.954	
149	4-49:	78839.492	4266.325			6.925	38.363
2	1082A:	78991.051	4110.835	50.866	126° 44' 13"	7.574	
145	4-45:	78960.629	4151.594	38.500	134° 18' 19"	6.955	38.353
146	4-46:	78933.741	4179.143			6.968	38.356
2	1082A:	78991.051	4110.835	39.692	22° 57' 40"	7.574	
138	4-38:	79027.595	4126.318			6.184	38.349

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
4	10C71.	79257.822✓	4227.971✓	48.215✓	201° 44' 52" ✓	7.079✓	
111	4-11:	79213.043✓	4210.108✓			5.636✓	38.342✓
5	10C72.	79218.795✓	4443.968✓	63.193✓	209° 59' 50" ✓	5.475✓	
108	4-8:	79164.072✓	4412.377✓	50.372✓	211° 10' 43" ✓	5.547✓	38.351✓
115	4-15:	79120.980✓	4386.302✓			5.717✓	38.352✓
6	10C87:	79053.317✓	4336.776✓	46.384✓	35° 30' 09" ✓	5.990✓	
166	4-66:	79091.074✓	4363.710✓	37.484✓	37° 04' 05" ✓	5.843✓	38.353✓
115	4-15:	79120.980✓	4386.302✓			5.717✓	38.352✓
6	10C87:	79053.317✓	4336.776✓	22.019✓	230° 06' 36" ✓	5.990✓	
125	4-25:	79039.197✓	4319.883✓			6.026✓	38.354✓
8	10D01.	78739.866✓	4540.449✓	38.668✓	291° 12' 14" ✓	6.436✓	
189	4-89:	78753.851✓	4504.402✓	55.763✓	308° 46' 06" ✓	6.484✓	38.375✓
186	4-86:	78788.765✓	4460.929✓	45.154✓	304° 08' 39" ✓	6.355✓	38.372✓
150	4-50:	78814.106✓	4423.562✓			6.284✓	38.369✓
7	10C88.	78793.423✓	4298.848✓	76.520✓	22° 30' 07" ✓	6.954✓	
182	4-82:	78864.110✓	4328.130✓	54.077✓	18° 03' 59" ✓	6.317✓	38.364✓
142	4-42:	78915.516✓	4344.899✓			6.006✓	38.362✓
101	4-1:	79246.147✓	4274.011✓	58.279✓	91° 35' 25" ✓	5.732✓	38.342✓
158	4-58:	79244.530✓	4332.261✓			5.481✓	38.344✓
158	4-58:	79244.530✓	4332.261✓	62.687✓	109° 40' 47" ✓	5.481✓	38.344✓
102	4-2:	79223.421✓	4391.281✓			5.406✓	38.347✓
104	4-4:	79146.759✓	4573.591✓	57.787✓	120° 22' 42" ✓	5.812✓	38.356✓
105	4-5:	79117.538✓	4623.439✓			5.894✓	38.359✓
105	4-5:	79117.538✓	4623.439✓	63.033✓	117° 28' 17" ✓	5.894✓	38.359✓
106	4-6:	79088.464✓	4679.359✓	74.460✓	201° 31' 41" ✓	6.287✓	38.362✓
161	4-61:	79019.205✓	4652.038✓			6.204✓	38.365✓
161	4-61:	79019.205✓	4652.038✓	57.850✓	221° 05' 06" ✓	6.204✓	38.365✓
169	4-69:	78975.606✓	4614.024✓			6.383✓	38.366✓
169	4-69:	78975.606✓	4614.024✓	34.495✓	210° 36' 30" ✓	6.383✓	38.366✓

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
175	4-75 :	78945.920	4596.462	37.042	211° 15' 34"	6.403	38.367
176	4-76 :	78914.258	4577.242			6.374	38.368
176	4-76 :	78914.258	4577.242	28.632	197° 35' 58"	6.374	38.368
180	4-80 :	78886.969	4568.586			6.399	38.370
180	4-80 :	78886.969	4568.586	48.232	195° 01' 15"	6.399	38.370
184	4-84 :	78840.390	4556.087	30.323	198° 03' 32"	6.683	38.372
187	4-87 :	78811.563	4546.688			6.651	38.373
157	4-57 :	78623.937	4427.919	46.851	324° 28' 57"	7.091	38.379
156	4-56 :	78662.067	4400.703			7.077	38.376
156	4-56 :	78662.067	4400.703	46.964	323° 54' 59"	7.077	38.376
191	4-91 :	78700.018	4373.046			7.100	38.373
191	4-91 :	78700.018	4373.046	38.921	312° 34' 51"	7.100	38.373
197	4-97 :	78726.350	4344.390	43.142	340° 32' 32"	7.041	38.371
152	4-52 :	78767.024	4330.021			7.064	38.369
149	4-49 :	78839.492	4266.325	53.242	320° 43' 44"	6.925	38.363
147	4-47 :	78880.706	4232.626	75.328	314° 45' 32"	6.863	38.360
146	4-46 :	78933.741	4179.143			6.968	38.356
138	4-38 :	79027.595	4126.318	38.040	24° 32' 58"	6.184	38.349
129	4-29 :	79062.193	4142.121			6.084	38.348
129	4-29 :	79062.193	4142.121	43.533	24° 24' 10"	6.084	38.348
121	4-21 :	79101.833	4160.105			5.976	38.346
121	4-21 :	79101.833	4160.105	60.187	24° 12' 00"	5.976	38.346
162	4-62 :	79156.725	4184.775	61.759	24° 13' 11"	5.616	38.344
111	4-11 :	79213.043	4210.108			5.636	38.342
125	4-25 :	79039.197	4319.883	72.711	216° 17' 32"	6.026	38.354
133	4-33 :	78980.597	4276.849			6.261	38.356
133	4-33 :	78980.597	4276.849	24.862	205° 04' 00"	6.261	38.356
177	4-77 :	78958.079	4266.316			6.325	38.357
177	4-77 :	78958.079	4266.316	19.572	230° 47' 33"	6.325	38.357

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
140	4-40:	78945.708	4251.152			6.377	38.357
140	4-40:	78945.708	4251.152	26.961	211° 50' 51"	6.377	38.357
141	4-41:	78922.808	4236.927	51.723	131° 09' 11"	6.432	38.358
181	4-81:	78888.773	4275.868	50.202	190° 57' 37"	6.528	38.361
149	4-49:	78839.492	4266.325			6.925	38.363
101	4-1:	79246.147	4274.011	57.278	188° 24' 52"	5.732	38.342
112	4-12:	79189.492	4265.630			5.724	38.345
112	4-12:	79189.492	4265.630	60.316	292° 59' 07"	5.724	38.345
111	4-11:	79213.043	4210.108			5.636	38.342
158	4-58:	79244.530	4332.261	52.072	188° 36' 07"	5.481	38.344
107	4-7:	79193.049	4324.474	38.840	223° 07' 26"	5.626	38.347
113	4-13:	79164.703	4297.926			5.765	38.347
113	4-13:	79164.703	4297.926	40.717	307° 30' 26"	5.765	38.347
112	4-12:	79189.492	4265.630			5.724	38.345
102	4-2:	79223.421	4391.281	53.903	199° 52' 31"	5.406	38.347
160	4-60:	79172.734	4372.957	40.484	217° 02' 09"	5.751	38.349
114	4-14:	79140.421	4348.576			5.862	38.350
114	4-14:	79140.421	4348.576	56.175	295° 36' 52"	5.862	38.350
113	4-13:	79164.703	4297.926			5.765	38.347
115	4-15:	79120.980	4386.302	42.445	297° 15' 43"	5.717	38.352
114	4-14:	79140.421	4348.576			5.862	38.350
104	4-4:	79146.759	4573.591	62.992	204° 49' 30"	5.812	38.356
109	4-9:	79089.593	4547.146			5.972	38.359
109	4-9:	79089.593	4547.146	54.224	205° 17' 45"	5.972	38.359
118	4-18:	79040.574	4523.980			6.022	38.360
118	4-18:	79040.574	4523.980	46.884	206° 53' 49"	6.022	38.360
120	4-20:	78998.766	4502.772			6.086	38.362
120	4-20:	78998.766	4502.772	60.411	295° 07' 57"	6.086	38.362
119	4-19:	79024.420	4448.086			5.792	38.359

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
119	4-19:	79024.420	4448.086	65.019	29° 45' 38"	5.792	38.359
117	4-17:	79080.858	4480.357	55.288	288° 59' 50"	5.759	38.357
116	4-16:	79098.853	4428.085			5.624	38.355
116	4-16:	79098.853	4428.085	47.285	297° 54' 14"	5.624	38.355
115	4-15:	79120.980	4386.302			5.717	38.352
105	4-5:	79117.538	4623.439	68.866	207° 58' 04"	5.894	38.359
110	4-10:	79056.721	4591.146	54.928	306° 45' 49"	5.941	38.362
109	4-9:	79089.593	4547.146			5.972	38.359
169	4-69:	78975.606	4614.024	50.228	304° 37' 23"	6.383	38.366
168	4-68:	79004.141	4572.696	60.839	306° 47' 28"	6.148	38.364
118	4-18:	79040.574	4523.980			6.022	38.360
176	4-76:	78914.258	4577.242	69.125	299° 07' 00"	6.374	38.368
174	4-74:	78947.890	4516.859	32.269	22° 32' 49"	6.167	38.365
173	4-73:	78977.689	4529.231	33.831	308° 32' 25"	6.114	38.364
120	4-20:	78998.766	4502.772			6.086	38.362
180	4-80:	78886.969	4568.586	49.092	284° 23' 57"	6.399	38.370
179	4-79:	78899.176	4521.041	57.494	294° 41' 52"	6.259	38.368
137	4-37:	78923.196	4468.812			6.176	38.365
137	4-37:	78923.196	4468.812	41.670	26° 35' 14"	6.176	38.365
172	4-72:	78960.456	4487.460	41.261	21° 47' 12"	6.110	38.363
120	4-20:	78998.766	4502.772			6.086	38.362
187	4-87:	78811.563	4546.688	62.487	297° 41' 55"	6.651	38.373
183	4-83:	78840.606	4491.367	51.959	299° 48' 33"	6.376	38.370
144	4-44:	78866.433	4446.287			6.214	38.367
144	4-44:	78866.433	4446.287	61.075	21° 38' 38"	6.214	38.367
137	4-37:	78923.196	4468.812			6.176	38.365
150	4-50:	78814.106	4423.562	57.054	23° 28' 31"	6.284	38.369
144	4-44:	78866.433	4446.287			6.214	38.367
193	4-93:	78707.829	4513.512	47.957	297° 47' 49"	6.649	38.377
190	4-90:	78730.191	4471.093	30.525	206° 53' 18"	6.777	38.375

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
155	4-55:	78702.969	4457.290			6.903	38.376
155	4-55:	78702.969	4457.290	37.793	321° 09' 50"	6.903	38.376
154	4-54:	78732.404	4433.592			6.909	38.374
154	4-54:	78732.404	4433.592	43.137	280° 53' 12"	6.909	38.374
153	4-53:	78740.551	4391.236			6.485	38.372
153	4-53:	78740.551	4391.236	48.591	24° 09' 11"	6.485	38.372
185	4-85:	78784.883	4411.116	31.766	23° 04' 07"	6.344	38.370
150	4-50:	78814.106	4423.562			6.284	38.369
157	4-57:	78623.937	4427.919	41.334	23° 28' 05"	7.091	38.379
194	4-94:	78661.849	4444.378	43.103	17° 25' 57"	6.979	38.378
155	4-55:	78702.969	4457.290			6.903	38.376
156	4-56:	78662.067	4400.703	35.259	21° 19' 13"	7.077	38.376
192	4-92:	78694.910	4413.522	42.532	28° 09' 36"	7.298	38.375
154	4-54:	78732.404	4433.592			6.909	38.374
191	4-91:	78700.018	4373.046	44.432	24° 10' 09"	7.100	38.373
153	4-53:	78740.551	4391.236			6.485	38.372
152	4-52:	78767.024	4330.021	44.072	35° 12' 47"	7.064	38.369
151	4-51:	78803.028	4355.431	38.158	12° 30' 57"	6.508	38.368
148	4-48:	78840.276	4363.699			6.110	38.366
148	4-48:	78840.276	4363.699	65.339	113° 36' 48"	6.110	38.366
150	4-50:	78814.106	4423.562			6.284	38.369
142	4-42:	78915.516	4344.899	56.525	119° 17' 15"	6.006	38.362
143	4-43:	78887.867	4394.193			6.064	38.364
143	4-43:	78887.867	4394.193	56.528	212° 38' 59"	6.064	38.364
148	4-48:	78840.276	4363.699			6.110	38.366
140	4-40:	78945.708	4251.152	40.628	115° 20' 34"	6.377	38.357
178	4-78:	78928.319	4287.866	58.458	102° 39' 11"	6.230	38.359
142	4-42:	78915.516	4344.899			6.006	38.362
146	4-46:	78933.741	4179.143	68.726	36° 13' 00"	6.968	38.356

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
132	4-32:	78989.183	4219.745			6.378	38.354
132	4-32:	78989.183	4219.745	56.008	123° 44' 17"	6.378	38.354
177	4-77:	78958.079	4266.316			6.325	38.357
138	4-38:	79027.595	4126.318	59.143	134° 59' 25"	6.184	38.349
139	4-39:	78985.786	4168.141	39.251	34° 14' 53"	6.331	38.353
131	4-31:	79018.227	4190.229			6.253	38.352
131	4-31:	79018.227	4190.229	41.415	134° 32' 18"	6.253	38.352
132	4-32:	78989.183	4219.745			6.378	38.354
129	4-29:	79062.193	4142.121	39.384	104° 09' 45"	6.084	38.348
170	4-70:	79052.558	4180.304	34.899	108° 52' 50"	6.123	38.350
130	4-30:	79041.266	4213.322			6.145	38.351
130	4-30:	79041.266	4213.322	32.623	225° 04' 05"	6.145	38.351
131	4-31:	79018.227	4190.229			6.253	38.352
121	4-21:	79101.833	4160.105	35.772	113° 16' 11"	5.976	38.346
122	4-22:	79087.702	4192.964			5.996	38.348
122	4-22:	79087.702	4192.964	43.858	98° 51' 47"	5.996	38.348
123	4-23:	79080.945	4236.294			6.042	38.350
123	4-23:	79080.945	4236.294	45.854	210° 04' 06"	6.042	38.350
130	4-30:	79041.266	4213.322			6.145	38.351
112	4-12:	79189.492	4265.630	76.442	219° 47' 10"	5.724	38.345
163	4-63:	79130.757	4216.718	49.178	208° 53' 11"	5.874	38.347
122	4-22:	79087.702	4192.964			5.996	38.348
113	4-13:	79164.703	4297.926	53.424	211° 11' 45"	5.765	38.347
164	4-64:	79119.009	4270.257	51.018	221° 44' 32"	5.914	38.349
123	4-23:	79080.945	4236.294			6.042	38.350
114	4-14:	79140.421	4348.576	46.695	234° 10' 16"	5.862	38.350
165	4-65:	79113.090	4310.721	69.210	203° 49' 59"	5.938	38.350
124	4-24:	79049.788	4282.758			6.029	38.353
124	4-24:	79049.788	4282.758	55.949	303° 50' 41"	6.029	38.353

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				S	T	H	
123	4-23 :	79080.945	4236.294			6.042	38.350
124	4-24 :	79049.788	4282.758	42.914	216° 08' 03"	6.029	38.353
171	4-71 :	79015.133	4257.455	45.780	235° 27' 57"	6.139	38.354
132	4-32 :	78989.183	4219.745			6.378	38.354
125	4-25 :	79039.197	4319.883	38.610	285° 55' 21"	6.026	38.354
124	4-24 :	79049.788	4282.758			6.029	38.353
116	4-16 :	79098.853	4428.085	52.783	208° 06' 43"	5.624	38.355
167	4-67 :	79052.302	4403.217	47.865	202° 51' 50"	5.675	38.356
127	4-27 :	79008.203	4384.621			5.746	38.358
127	4-27 :	79008.203	4384.621	55.612	197° 55' 45"	5.746	38.358
135	4-35 :	78955.296	4367.503			5.829	38.360
135	4-35 :	78955.296	4367.503	32.871	275° 17' 04"	5.829	38.360
134	4-34 :	78958.324	4334.775			5.928	38.359
134	4-34 :	78958.324	4334.775	60.405	18° 23' 23"	5.928	38.359
126	4-26 :	79015.638	4353.829	41.325	304° 45' 39"	6.004	38.357
125	4-25 :	79039.197	4319.883			6.026	38.354
134	4-34 :	78958.324	4334.775	62.067	291° 01' 57"	5.928	38.359
133	4-33 :	78980.597	4276.849			6.261	38.356
135	4-35 :	78955.296	4367.503	45.759	209° 36' 23"	5.829	38.360
142	4-42 :	78915.516	4344.899			6.006	38.362
119	4-19 :	79024.420	4448.086	39.872	193° 02' 10"	5.792	38.359
128	4-28 :	78985.580	4439.093			5.902	38.361
128	4-28 :	78985.580	4439.093	58.989	292° 33' 12"	5.902	38.361
127	4-27 :	79008.203	4384.621			5.746	38.358
128	4-28 :	78985.580	4439.093	53.660	213° 11' 31"	5.902	38.361
136	4-36 :	78940.680	4409.720			5.904	38.362
136	4-36 :	78940.680	4409.720	55.053	196° 23' 01"	5.904	38.362
143	4-43 :	78887.867	4394.193			6.064	38.364

基準点成果表

点番	点名	X	Y	辺長	方向角	標高	ジオイド高
				<i>S</i>	<i>T</i>	<i>H</i>	
137	4-37、	78923.196 //	4468.812 //	61.630 //	286° 28' 54" //	6.176 //	38.365 //
136	4-36、	78940.680 //	4409.720 //			5.904 //	38.362 //