

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分 数值一筆地測量甲 2		放射法
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
1		-153449.580	-58104.109	
1-1		-153259.767	-57690.663	
1-2		-153258.906	-57692.468	
1-7		-153240.203	-57640.576	
1-8		-153247.424	-57644.020	
2		-153400.733	-58116.752	
2-1		-153300.042	-57842.856	
2-2		-153299.037	-57844.585	
2-10		-153260.767	-57700.402	
2-11		-153262.572	-57701.263	
2-12		-153271.694	-57735.732	
2-13		-153289.659	-57803.620	
2-14		-153290.682	-57807.487	
2-15		-153295.223	-57824.645	
3		-153373.685	-58121.144	
3-1		-153335.157	-57975.553	
3-2		-153334.152	-57977.282	
3-7		-153301.083	-57852.319	
3-8		-153302.812	-57853.324	
3-9		-153308.260	-57873.909	
3-10		-153315.423	-57900.977	
3-11		-153316.446	-57904.844	
3-12		-153322.421	-57927.423	
3-13		-153327.844	-57947.918	
4		-153370.325	-58122.115	
4-1		-153369.208	-58104.225	
4-2		-153366.744	-58108.576	
4-7		-153336.199	-57985.016	
4-8		-153337.928	-57986.021	
4-9		-153344.078	-58009.262	
4-10		-153347.329	-58021.548	
4-11		-153360.139	-58069.955	
4-12		-153364.730	-58087.304	
5-1		-153236.204	-57601.619	
5-2		-153232.760	-57608.840	
5-9		-153217.681	-57531.623	
5-10		-153225.917	-57562.748	
23		-153215.107	-57521.897	
24		-153449.038	-58093.785	
25		-153447.524	-58096.375	
26		-153424.809	-58102.256	
27		-153400.051	-58108.665	
28		-153398.325	-58107.654	
29		-153392.732	-58086.516	
30		-153385.401	-58058.815	
31		-153380.580	-58040.596	
32		-153375.740	-58022.309	
33		-153369.640	-57999.254	
34		-153365.118	-57982.168	
35		-153361.276	-57967.648	

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分 数值一筆地測量甲 2		放射法
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
36		-153353.073	-57936.652	
37		-153349.419	-57922.844	
38		-153350.424	-57921.115	
39		-153382.786	-57912.551	
40		-153397.702	-57908.604	
41		-153400.296	-57910.112	
42		-153403.778	-57923.234	
43		-153412.002	-57954.224	
44		-153414.497	-57963.624	
45		-153421.845	-57991.314	
46		-153426.505	-58008.875	
47		-153431.357	-58027.159	
48		-153436.191	-58045.375	
49		-153438.690	-58054.792	
50		-153444.871	-58078.084	
51		-153420.147	-58084.486	
52		-153418.942	-58079.891	
53		-153411.594	-58051.884	
54		-153409.454	-58013.387	
55		-153404.806	-57995.823	
56		-153403.353	-57990.332	
57		-153398.832	-57973.246	
58		-153397.478	-57968.127	
59		-153394.990	-57958.726	
60		-153382.756	-57961.964	
61		-153374.554	-57930.968	
62		-153386.802	-57927.726	
63		-153397.156	-57898.278	
64		-153395.649	-57900.872	
65		-153364.324	-57909.161	
66		-153348.378	-57913.381	
67		-153346.649	-57912.376	
68		-153341.017	-57891.094	
69		-153337.670	-57878.443	
70		-153334.321	-57865.790	
71		-153328.635	-57844.303	
72		-153327.846	-57841.321	
73		-153327.057	-57838.339	
74		-153322.942	-57822.789	
75		-153318.051	-57804.305	
76		-153312.784	-57784.404	
77		-153295.516	-57719.151	
78		-153296.521	-57717.422	
79		-153313.839	-57712.839	
80		-153329.860	-57708.599	
81		-153343.657	-57704.948	
82		-153346.251	-57706.456	
83		-153350.083	-57720.894	
84		-153354.217	-57736.472	
85		-153358.348	-57752.039	

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分 数值一筆地測量甲 2		放射法
点名	標識区分	X座標(m)	Y座標(m)	標高 (m)
86		-153362.476	-57767.596	
87		-153368.664	-57790.912	
88		-153373.568	-57809.392	
89		-153376.422	-57820.148	
90		-153379.276	-57830.902	
91		-153384.977	-57852.385	
92		-153388.334	-57865.036	
93		-153391.691	-57877.684	
94		-153358.330	-57886.512	
95		-153357.890	-57886.629	
96		-153354.543	-57873.978	
97		-153351.194	-57861.325	
98		-153364.178	-57857.889	
99		-153358.492	-57836.402	
100		-153357.702	-57833.420	
101		-153356.913	-57830.438	
102		-153355.645	-57825.645	
103		-153352.798	-57814.888	
104		-153363.170	-57812.144	
105		-153358.280	-57793.660	
106		-153352.757	-57795.121	
107		-153347.490	-57775.220	
108		-153346.586	-57771.801	
109		-153345.956	-57769.421	
110		-153333.239	-57772.787	
111		-153342.468	-57756.241	
112		-153338.348	-57740.671	
113		-153334.224	-57725.090	
114		-153343.111	-57694.622	
115		-153341.604	-57697.216	
116		-153330.224	-57700.228	
117		-153316.793	-57703.782	
118		-153294.475	-57709.688	
119		-153292.746	-57708.683	
120		-153287.409	-57688.512	
121		-153276.622	-57647.752	
122		-153265.413	-57605.394	
123		-153261.576	-57590.893	
124		-153255.836	-57569.203	
125		-153252.259	-57555.685	
126		-153248.658	-57542.077	
127		-153241.471	-57514.920	
128		-153242.476	-57513.191	
129		-153261.490	-57508.159	
130		-153277.959	-57503.801	
131		-153289.470	-57500.755	
132		-153292.064	-57502.263	
133		-153293.852	-57509.001	
134		-153302.506	-57541.611	
135		-153307.679	-57561.106	

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分 数值一筆地測量甲 2		放射法
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
136		-153313.139	-57581.678	
137		-153325.378	-57627.799	
138		-153329.333	-57642.704	
139		-153330.103	-57645.603	
140		-153330.872	-57648.503	
141		-153334.947	-57663.859	
142		-153338.615	-57677.680	
143		-153325.197	-57681.231	
144		-153311.766	-57684.785	
145		-153311.094	-57682.244	
146		-153308.108	-57670.961	
147		-153323.571	-57666.869	
148		-153319.507	-57651.510	
149		-153315.922	-57646.253	
150		-153303.276	-57652.702	
151		-153300.307	-57641.484	
152		-153298.563	-57634.895	
153		-153311.977	-57631.345	
154		-153289.098	-57599.126	
155		-153285.794	-57600.000	
156		-153283.053	-57589.639	
157		-153281.957	-57585.499	
158		-153277.608	-57569.063	
159		-153276.217	-57563.810	
160		-153272.640	-57550.292	
161		-153272.448	-57549.565	
162		-153269.039	-57536.684	
163		-153280.285	-57512.589	
165		-153447.173	-58052.824	
166		-153432.513	-57997.327	
167		-153423.515	-57963.262	
168		-153425.016	-57960.665	
169		-153442.665	-57955.879	
170		-153489.860	-57943.080	
171		-153500.323	-57940.243	
172		-153502.941	-57941.708	
173		-153515.833	-57985.669	
174		-153529.068	-58023.166	
175		-153531.970	-58033.496	
176		-153515.977	-58037.141	
177		-153500.300	-57980.680	
178		-153452.344	-57992.456	
179		-153499.496	-57929.958	
180		-153498.031	-57932.576	
181		-153487.720	-57935.372	
182		-153474.903	-57938.848	
183		-153461.928	-57942.366	
184		-153448.708	-57945.951	
185		-153435.229	-57949.606	
186		-153423.056	-57952.907	

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分	数值一筆地測量甲 2	放射法
点名	標識区分	X座標(m)	Y座標(m)	標高 (m)
187		-153420.463	-57951.398	
188		-153417.547	-57940.067	
189		-153411.568	-57916.824	
190		-153405.588	-57893.580	
191		-153401.173	-57876.419	
192		-153399.633	-57870.435	
193		-153396.125	-57856.798	
194		-153395.128	-57852.923	
195		-153391.107	-57837.294	
196		-153390.235	-57833.904	
197		-153385.803	-57816.675	
198		-153382.314	-57803.116	
199		-153377.783	-57785.502	
200		-153375.663	-57786.101	
201		-153364.903	-57745.552	
202		-153361.293	-57731.948	
203		-153352.572	-57699.086	
204		-153350.843	-57692.570	
205		-153347.119	-57678.536	
206		-153338.500	-57646.058	
207		-153333.043	-57625.495	
208		-153326.309	-57600.109	
209		-153327.816	-57597.515	
210		-153345.459	-57592.841	
211		-153370.940	-57586.090	
212		-153394.638	-57579.802	
213		-153397.252	-57581.275	
214		-153411.552	-57630.068	
215		-153450.566	-57763.106	
216		-153456.222	-57782.395	
217		-153460.164	-57795.837	
218		-153465.290	-57813.315	
219		-153474.313	-57844.085	
220		-153481.919	-57870.023	
221		-153488.854	-57893.670	
222		-153495.740	-57917.151	
223		-153483.645	-57920.696	
224		-153471.103	-57924.372	
225		-153458.260	-57928.135	
226		-153445.174	-57931.970	
227		-153431.833	-57935.880	
228		-153477.117	-57897.186	
229		-153470.549	-57873.532	
230		-153457.688	-57877.501	
231		-153451.877	-57860.771	
232		-153450.564	-57856.990	
233		-153448.816	-57851.956	
234		-153441.245	-57859.866	
235		-153430.715	-57863.116	
236		-153420.185	-57866.365	

筆界点成果簿 (世界測地系(測地成果2011))

座標系 X II		精度区分 数值一筆地測量甲 2		放射法
点名	標識区分	X座標 (m)	Y座標 (m)	標高 (m)
237		-153409.655	-57869.615	
238		-153402.252	-57871.899	
239		-153404.916	-57854.259	
240		-153415.505	-57851.200	
241		-153426.094	-57848.141	
242		-153436.683	-57845.082	
243		-153445.540	-57842.524	
244		-153437.777	-57820.170	
245		-153437.989	-57820.783	
246		-153422.899	-57824.468	
247		-153427.793	-57843.487	
248		-153405.703	-57849.868	
249		-153401.682	-57834.239	
250		-153432.061	-57803.712	
251		-153427.458	-57790.459	
252		-153417.781	-57793.172	
253		-153400.274	-57798.081	
254		-153395.557	-57780.485	
255		-153413.055	-57775.545	
256		-153421.453	-57773.174	
257		-153421.107	-57772.173	
258		-153410.193	-57732.768	
259		-153406.436	-57719.205	
260		-153396.646	-57683.858	
261		-153392.155	-57666.779	
262		-153383.568	-57634.119	
263		-153378.158	-57613.542	
264		-153393.808	-57569.524	
265		-153392.335	-57572.137	
266		-153368.904	-57578.353	
267		-153342.943	-57583.279	
268		-153322.855	-57587.090	
269		-153319.143	-57573.100	
270		-153313.718	-57552.651	
271		-153309.107	-57535.273	
272		-153304.818	-57519.108	
273		-153299.804	-57500.209	
274		-153298.059	-57493.632	
275		-153343.685	-57481.537	
276		-153366.267	-57475.551	
277		-153350.326	-57507.034	
278		-153354.542	-57523.219	
279		-153359.074	-57540.617	
280		-153364.407	-57561.091	
281		-153368.200	-57475.038	
282		-153413.471	-57629.505	
283		-153517.737	-57985.054	
284		-153530.976	-58022.562	
285		-153533.922	-58033.051	
286		-153543.684	-58030.826	

(世界測地系(測地成果2011))

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