PROJECT 8906F028

KOOTENAY RIVER WATER LEVEL PROFILE 89/05/25

STATION	Y	X	ELEV
219W/L XS-24	0.000	0.000	827.088
200WL XS-1	0.000	0.000	826.692
201WL XS-2	0.000	0.000	825.212
202WL XS-3	0.000	0.000	824.585
203WL XS-4	0.000	0.000	823.345
204WL XS-5	0.000	0.000	822.673
205WL XS-6	0.000	0.000	820.814
206WL XS-7	0.000	0.000	819.347
207WL XS-8	0.000	0.000	818.750
208WL XS-9	0.000	0.000	817.462
209WL XS-10	0.000	0.000	816.682
210WL XS-11	0.000	0.000	815.566
211WL XS-12	0.000	0.000	815.521
212WL XS-13	0.000	0.000	815.521
213WL XS-14	0.000	0.000	815.402
214WL XS-15	0.000	0.000	814.799
215WL XS-16	0.000	0.000	813.484
216WL XS-17	0.000	0.000	811.670
217WL XS-18	0.000	0.000	810.599
218WL XS-19	0.000	0.000	809.755

NOTE:

This information is considered historical as it represents channel conditions and configuration at the time of the survey only. User must accept responsibility of ensuring that the accuracy and completeness of provided data is suitable for the needs of the project or study. It is provided "as is" without warranty of any kind, whether express or implied. Under no circumstances will the Government of British Columbia be liable to any person or business entity for any direct, indirect, special, incidental, consequential, or other damages based on any use of this information.

NOTE: WATER SURVEY OF CANADA
GAUGING STATION 08NF002
GAUGE ZERO = 814.13 METERS (GSC)

GAUGE ZERO GEODETIC ELEVATION
ESTABLISHED BY SURVEYS SECTION
UNDER PROJECT 8906F028 IN MAY 1989