KICKINGHORSE RIVER REFERENCE BOLTS

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.

Nicholson Bridge Bolt in concrete at boat launch ramp on the RB of the Columbia immed. U/S of of the bridge 6 metres S from toe of RD fill at bridge approach. B.T. 10 inch poplar 5.5 metres southerly.

Elevation: 786.05 metres ROLL 1 #2



C-13 RB Rebar from 1975 survey was found. See project # 75-F6

Elevation: 783.958 metres ROLL 10 #4



COLUMBIA RIVER REFERENCE BOLTS

C-17 RB Rebar from 1975 survey was found. See project #75-F6

Elevation: 784.433 metres

ROLL 10 #2



C-2 RB New bolt established in concrete at sewer treatment plant 2 metres westerly of west fenceline and 78 M southerly from NW corner gate.

Elevation: 784.985 metres

ROLL 1 #1



COLUMBIA RIVER REFERENCE BOLTS

C-6 RB Rebar from 1975 survey was found. Located 5 metres E of top of river bank at NW end of airport runway.
Relevelled **Elevation: 782.779 metres**

ROLL 10 #7



C-6 LB Rebar from 1975 survey was never found.

COLUMBIA RIVER REFERENCE BOLTS

C-7 RB New bolt established in concrete on top of sand mound approx. 150 metres upstream of bridge

Elevation: 783.230 metres

ROLL 1 #3



C-7 LB Rebar from 1975 survey was found but not tied. See project # 75-F6.

COLUMBIA RIVER REFERENCE BOLTS

C-56 RB Bolt in edge of road inline with S side of West Bench bridge 1.3 metres E of abuttment

Elevation: 784.868 metres

C-56 LB Bolt in edge of road inline with S side of West Bench bridge 2.0 metres W of abuttment

Elevation: 785.421 metres

C-57 RB Bolt in edge of road inline with N side of West Bench bridge 1.5 metres E of abuttment

Elevation: 785.899 metres

C-57 LB Bolt in edge of road inline with N side of West Bench bridge 2.1 metres W of abuttment

Elevation: 785.383 metres

ROLL 1 #5



COLUMBIA RIVER REFERENCE BOLTS

C-8 RB Rebar from 1975 survey was found and tied. Rebar is 5.1 metres from top of bank on landside of field road upstream of wire fence.

Elevation: 782.059 metres

ROLL 1 #4



C-8 LB Rebar from 1975 survey was and tied. Rebar is 6.2 metres from top of bank. See project # 75-F6.

Elevation: 782.50 metres

ROLL 14 #25

COLUMBIA RIVER REFERENCE BOLTS

C-10 RB RCHAN. A new bolt was established and tied to G.S.C. 68C135 (elevation only). Located 3.6 metres from the C/L of riverside tracks 55.5 metres downstream of culvert.

Elevation: 781.486 metres

ROLL 10 #5&6



