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.

K-1 RB Bolt set in concrete on top of RailRoad grade 1 metre from top of bank

Elevation: 795.811 metres

ROLL 10 #10



K-1 LB NO bolt established - XS at point of rock outcrop.

ROLL 14 #21



KICKINGHORSE RIVER REFERENCE BOLTS

K-52 RB Bolt set in concrete on top of RailRoad grade.
5 metres from top of bank
Elevation: 795.835 metres

no picture

K-52 LB Bolt set in concrete on top C/L of dyke on the
left bank of Kickinghorse River
Elevation: 795.536 metres

ROLL 1 #20



KICKINGHORSE RIVER REFERENCE BOLTS

K-2 RB Bolt set in concrete on top of RailRoad grade 2.6 metres from top of bank.

Elevation: 795.601 metres

ROLL 10 #13



K-2 LB Bolt set in concrete on top C/L of dyke located on the left bank of Kickinghorse River

Elevation: 793.859 metres

ROLL 1 #18



KICKINGHORSE RIVER REFERENCE BOLTS

K-50 RB Bolt set in concrete on top of the RailRoad grade 2 metres from the top of bank.

Elevation: 792.316 metres

ROLL 10 #19



K-50 LB Bolt set in concrete on crest of dyke 1 metre from the top of bank.

Elevation: 791.573 metres

ROLL 1 #17



KICKINGHORSE RIVER REFERENCE BOLTS

K-3 RB Bolt on top of rock gravel pile 23 metres south of the Railroad tracks.

Elevation: 790.259 metres

ROLL 10 #22



K-3 LB Bolt set in concrete on top C/L of dyke located on left bank of Kickinghorse River

Elevation: 790.816 metres

ROLL 1 #16

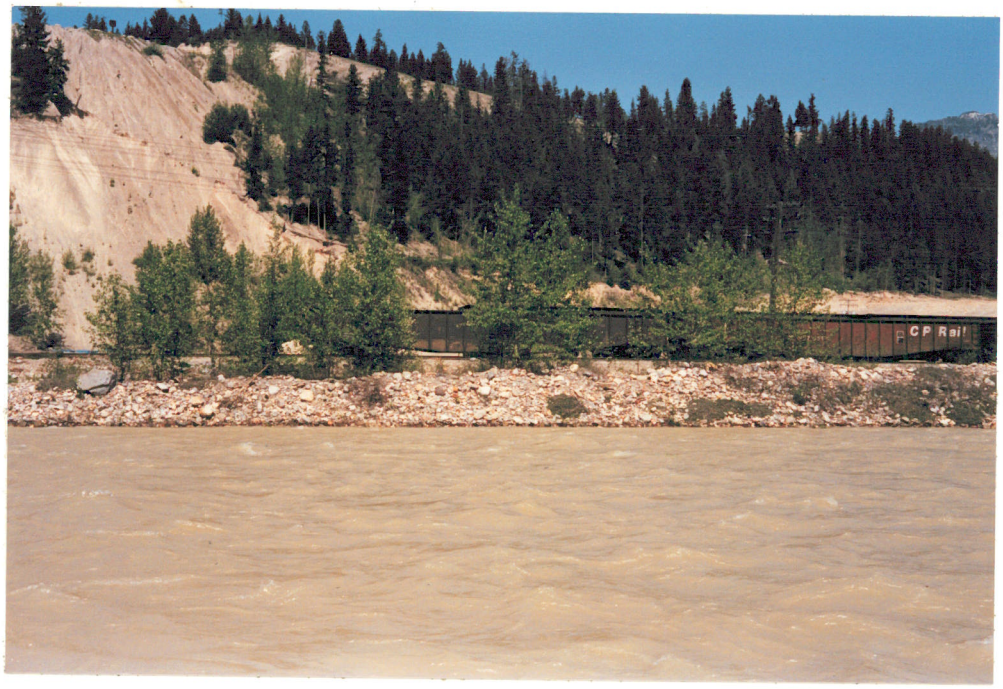


KICKINGHORSE RIVER REFERENCE BOLTS

K-51 RB Bolt set in concrete on top of the Railroad grade
2 metres from the top of bank

Elevation: 790.009 metres

ROLL 10 #23



K-51 LB Bolt set in concrete on top of dyke 9 metres
NE of C/L of old Railroad.

Elevation: 789.775 metres

ROLL 1 #15



KICKINGHORSE RIVER REFERENCE BOLTS

K-4 RB Bolt set in concrete on crest of dyke 3.2 metres NE of river side top.

Elevation: 789.670 metres

no picture

K-4 LB Bolt set in concrete on crest of dyke 1.2 metres from river side top.

Elevation: 789.784 metres

ROLL 1 #14



KICKINGHORSE RIVER REFERENCE BOLTS

K-10 RB RCHAN. Bolt set in concrete on east edge of road in line with dyke 2.5 metres N of bridge abuttment. **Elevation: 790.454 metres**

no picture

K-10 LB RCHAN Bolt in top edge road on U/S side of guard rail 1.5 metres S of bridge abuttment.
Elevation: 790.440 metres

no picture

KICKINGHORSE RIVER REFERENCE BOLTS

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K-10 RB LCHAN no bolt set

no picture

K-10 LB LCHAN Bolt set in concrete at edge of road 2.3 metres S of bridge abuttment.

Elevation: 790.117 metres

ROLL 1 #13



KICKINGHORSE RIVER REFERENCE BOLTS

K-11 RB RCHAN. no bolt set

no picture

K-11 LB RCHAN Bolt in top edge road on D/S side of guard rail 1.5 metres S of bridge abuttment.

Elevation: 790.505 metres

no picture

KICKINGHORSE RIVER REFERENCE BOLTS

K-11 RB LCHAN Bolt in top edge of road 1.0 metres N of bridge abuttment.

Elevation: 790.535 metres

no picture

K-11 LB LCHAN no bolt set

KICKINGHORSE RIVER REFERENCE BOLTS

K-5 RB Bolt set in concrete on crest of dyke 1.6 metres N of riverside top.

Elevation: 788.100 metres

ROLL 1 #12



K-5 LB Bolt set in concrete on C/L crest of dyke 5.8 metres NE of new building.

Elevation: 788.037 metres

ROLL 1 #21



KICKINGHORSE RIVER REFERENCE BOLTS

K-6 RB Bolt set in concrete on crest of dyke 5.0 metres NE of riverside top.

Elevation: 787.677 metres

ROLL 1 #11



K-6 LB Bolt set in concrete on top C/L of dyke.

Elevation: 786.532 metres

ROLL 1 #23



KICKINGHORSE RIVER REFERENCE BOLTS

K-7 RB Bolt set in concrete on crest of dyke at toe of riverside edge of road.

Elevation: 786.548 metres

ROLL 1 #10



K-7 LB Bolt set in concrete on top C/L of dyke.

Elevation: 786.096 metres

ROLL 1 #24



KICKINGHORSE RIVER REFERENCE BOLTS

K-8 RB Bolt set in concrete on crest of road-dyke 0.9 metres SW of landside edge

Elevation: 785.147 metres

ROLL 1 #9



K-8 LB Bolt set in concrete on crest of road-dyke 2.4 metres SW of riverside edge at pavement.

Elevation: 785.067 metres

ROLL 1 #25



KICKINGHORSE RIVER REFERENCE BOLTS

K-53 RB Bolt set in concrete on crest of dyke 3.0 metres NE of top bank and 5.3 metres SW of riverside of road edge

Elevation: 784.786 metres

ROLL 1 #8



K-53 LB Bolt set in concrete on W side of bridge wingwall 5.1 metres S of steel gurder end. Also K-54 LB

Elevation: 786.863 metres

see K-54 LB

KICKINGHORSE RIVER REFERENCE BOLTS

K-54 RB Bolt set in concrete on W side of bridge wingwall 2.3 metres N of steel gurder end.

Elevation: 786.865 metres

ROLL 1 #7



K-54 LB Bolt set in concrete on W side of bridge wingwall 5.1 metres S of steel gurder end. Also K-53 LB

Elevation: 786.863 metres

ROLL 1 #6



KICKINGHORSE RIVER REFERENCE BOLTS

K-55 RB Bolt set in concrete on crest of dyke 0.9 metres E of top of bank and 4.5 metres from C/L road.

Elevation: 783.941 metres

ROLL 1 #26



K-55 LB Bolt on slope 3.2 metres from W/L.

Elevation: 786.040 metres

no picture