Coeff.for 2/10 method: _____ Zero flow at G.H._____ m

Note any conditions affecting the natural flow such as storage and/or diversions: NIL

Bench marks, Reference points, Crest-stage gauges:

BM 3 - ELEV. 4.860m (91) BOLT AND WASHER SET VERTICALLY IN ROOT OF 0.5m FIR TREE 35m ASHORE FROM GAUGE AND 18m DOWN STREAM

BM6 ELEV. 4.270m (91) PIPE BENCH MARK ON RIGHT BANK 7.5m DOWNSTREAM FROM BRIDGE

BM 5 ELEV. 4.063m (76) PIPE BENCH MARK ON RIGHT BANK 20m DOWN STREAM FROM BRIDGE

SBM 7 ELEV. 0.865m (91) DRILL STEEL DRIVEN INTO RIVERBED 9m SHOREWARD FROM MANO SHELTER AND 89cm DOWNSTREAM OF 50cm DIAMETER ROCK

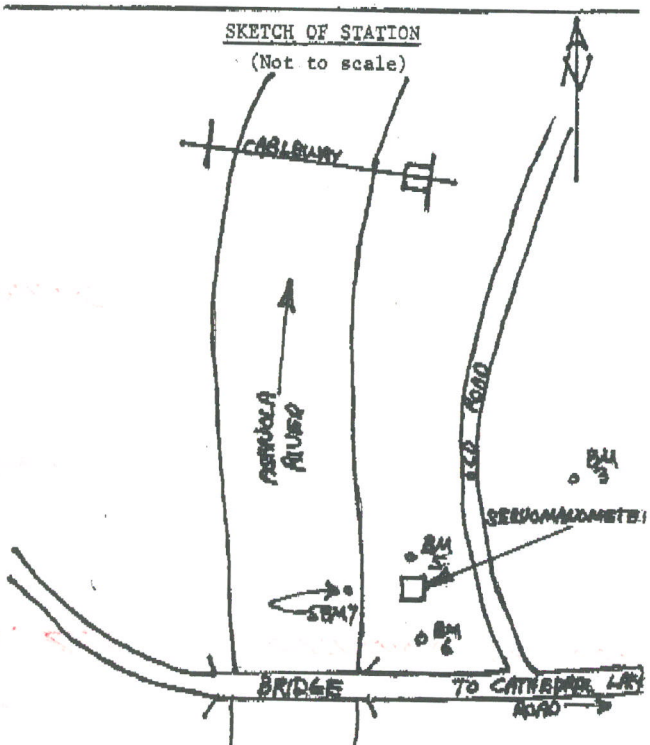
Elevation of gauge zero: 0.000 m ('85') assumed

Add: _____ m to convert to GSC datum.Ref'd to:

GSC.B.M. _____ Elev: _____m (')

SKETCH OF STATION

(Not to scale)

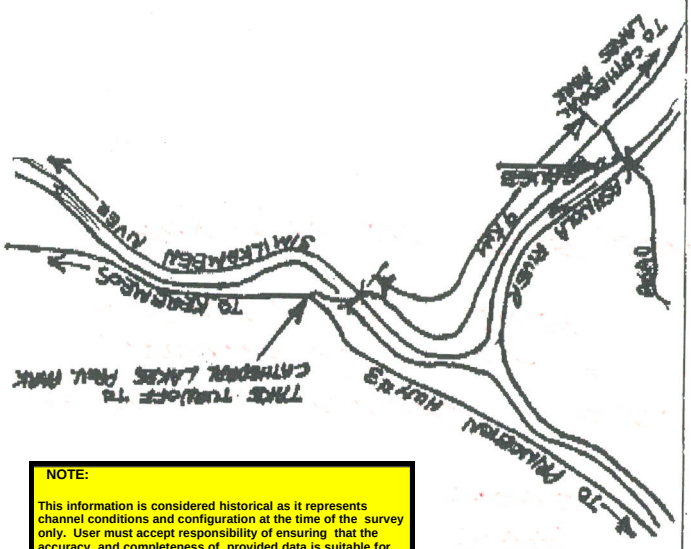


Trace a map and show the relative location of the station, tributaries, towns, etc. Note map number used and scale.

82E/4W

Scale: 1:50000

Prepared or Revised by:	Date Y - M - D	Ch'd By:
R. SKINNER	91-3-25	GMH



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.

N

Description of equipment from which measurements are made

CABLEWAY AND STDOWN CAR, CABLE MARKED ELEVEN METRES. TOUR MARKET FAVORY SMETRES

Description and location of the gauge:

SEISMOMANOMETER IN METRE SHELTER 10 METRES D/S OF BRIDGE OVER ASHNOLA RIVER

Location of station with respect to towns,bridges,highways,railroads,tributaries,islands,falls,dams, etc.

APPROX 14.4Km FROM KEREMEOS, 9.0Km FROM BRIDGE OVER SIMILKAMEEN RIVER 2.4Km FROM NORTH

To ____ (U/S/km) (upstream/downstream) from former site.

Relocated : 1984 JULY 11 By: R. SKINNER

Reestablished: 1947 MAY 2 By: C.B. CORBOULD

Established : 1944 JUNE 24 By: K.G. CHISOLM

Map Number: 82E/4W Scale: 1:50000

Latitude: 49° 12' 28" Longitude: 119° 59' 28"

Station Name : ASHNOLA RIVER NEAR KEREMEOS Prov. B.C.

Station Number: 08NL004

DESCRIPTION OF STATION

WATER RESOURCES BRANCH-WATER SURVEY OF CANADA

DEPARTMENT OF THE ENVIRONMENT

(5-84) R 40A

LEVELLED W.S.C. 3,5,6(BM) TO G.S.C. B.M. 57/H

By Technical Support September 1992

Geodetic Elevation Gauge Zero 470.694m.

08NL004

Project 92277052

Field Book #2610