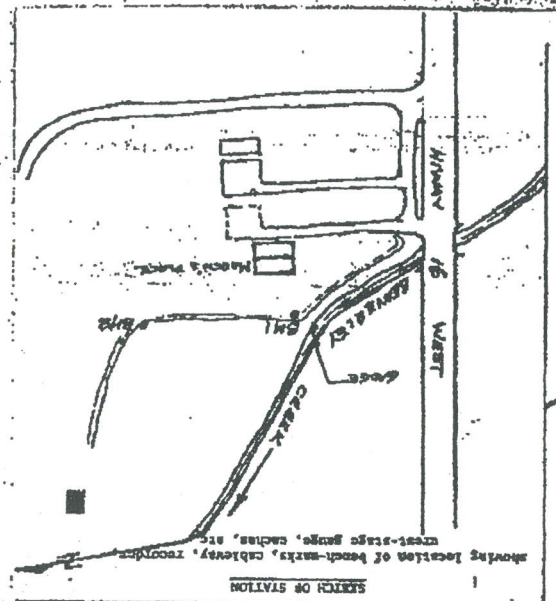
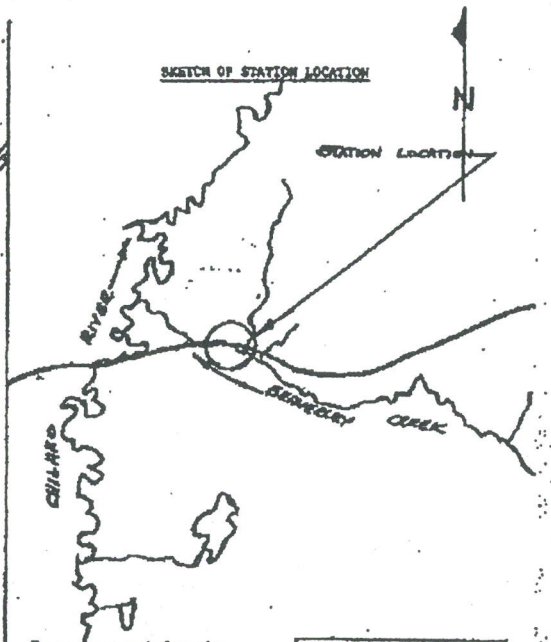




SKETCH OF STATION

showing location of bench-marks, cableway, recorder, crest-stage gauge, cabins, etc.



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

93G/16 WEST

Prepared or Revised by	Date
PDK/dpd	92.06.16

NOT FOUND SEPT./93

Elevation of gauge zero:

Bench-marks: Describe fully, give year established, elevation above zero of the gauge and above sea level or other datum, if possible:

BM1 BRASS PLUG (2") IN CONC. POST 1.45m (5') FROM N.E. OF GAUGE

DIA. SPRUCE TREE 20cm N.E. OF GAUGE

Zero flow at G.H.:

Crest-stage gauge description: N/A

Note any conditions affecting the natural flow such as storage and/or diversions: UPSTREAM BEAVER DAMS

Coefficient for 3/2B method: N/A

Number of channels at low and high water, approximate depth of water, etc.: ONE CHANNEL

Description of channel and discharge measurement conditions affecting control and discharge and discharge measurements:

R 68A
(7-69)

DEPARTMENT OF THE ENVIRONMENT
WATER RESOURCES BRANCH — WATER SURVEY OF CANADA

DESCRIPTION OF STATION

Station Number 08MC014

Station Name BRAVERLEY CREEK NEAR THE MOUTH Prov. B.C.

Latitude 49° 10' 48" Longitude 122° 04' 06"

Map Number 93G/16 WEST Scale 1:50,000

Established MARCH 19 19 87 By P.D. HAGGARD

Reestablished _____ 19 ____ By _____

Relocated _____ 19 ____ By _____

_____ (km or m) (upstream, downstream) from _____

Former location _____

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

16.6km SOUTH WEST OF MINOR CREEK

7km DOWNSTREAM OF HIGHWAY 16

Description and location of the gauge. If chain gauge or wire weight, give length from end of weight to the first marker:

STAFF GAUGE 0-2 M.

Description of the equipment from which measurements are made:

WADING

Location and description of initial point for soundings:

1-604-666-3469 WATER SURVEY N. VAN 050 P02 SEP 17 '93 13:45