

Station Analysis for the Period:

From _____ (YYYYMMDD) To _____ (YYYYMMDD)

[Note: This form must be signed by hydrometric data approver with appropriate professional seal and submitted both original and a PDF copy to the database administrator to capture in provincial water database]

Station Identification Number: _____

Station Name: _____

Gazetted Stream Name: _____

Station Operation Agency/Firm and Contact Details: _____

Number of Level Checks Made Per Year: 2 or more 1 or more None/Undefined

Gauge Correction NOT Required

Gauge Correction Required (see table below):

Date and Time (YYYYMMDD 24h:mm PST)	Correction (m)

Discharge Record

Discharge (m ³ /s)	Corresponding Gauge Height (m)	Date and Time (YYYYMMDD 24h:mm PST)
Max. Inst. Discharge		
Max. Inst. Measured Discharge		
Min. Inst. Measured Discharge		

Number of Manual Flow Measurements Per Year: 5 or more 3 or more 2 or more Less than 2/ Undefined

Missing Period of Discharge Record		Reason
From (YYYYMMDD)	To (YYYYMMDD)	

Stage Discharge Relationship

	Curve No.	Start Date (YYYYMMDD)	End Date (YYYYMMDD)	Cause for the Shift
Previous Year				
Present Year				

Remarks: Discharge estimates for missing periods derived by graphical comparison to:

Climate Station(s): _____

Other Hydrometric Station(s): _____

Standard procedure followed for hydrometric operation:

RISC Standards (i.e., *Manual of British Columbia Hydrometric Standards*)

None/Unknown Other, Specify: _____

Instruments and methods used for hydrometric operation were appropriate for the field condition: Yes No

All metadata, field notes and calculations were reviewed for anomalies: Yes No

Results were compared with other stations and/or other years for consistency: Yes No

Reviewed time series water level and discharge data with associated metadata were submitted to the Provincial Database: Yes No

Data can be made available to public: Yes No

DATA DECLARATION

I, _____, have reviewed all data and operating information for this hydrometric station. Data Grades have been assigned as per standards requirement criteria as defined by the *Manual of British Columbia Hydrometric Standards*.

Date (YYYYMMDD)	Professional Seal/Signature	Designation	Professional/Technological Association