

Sta. No. **DISCHARGE MEASUREMENT NOTES** Checked by

GAGE READINGS						WATER QUALITY MEASUREMENTS	
<u>Time</u>		<u>Inside</u>	<u>ADR</u>	<u>Graphic</u>	<u>Outside</u>	No	Yes. ✓ . . . Time
13:10					1.43		<u>Samples Collected</u>
13:37					1.47	No ✓	Yes. Time
							<u>Method Used</u>
						EDI	EWI Other.
							<u>SEDIMENT SAMPLES</u>
						No ✓	Yes. Time
							<u>Method Used</u>
						EDI	EWI Other.
<u>Weighted M.G.H.</u>							<u>BIOLOGICAL SAMPLES</u>
<u>G. H. correction</u>						Yes.	Time
<u>Correct M.G.H.</u>						No ✓	Type

Wading, cable, ice, boat, ~~upstr.~~, downstr., side bridge. 300 feet, mile, above, below gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:

Flow... moderately steady

Cross section flat rocks, small - even

Control: Flume - all in flume no leaks

Gage operating yes Weather sunny-calm

Intake/Orifice cleaned no Air °C@ _____ Water °C@ _____

Record removed yes Extreme Indicator: Max. Min.

Manometer N₂ Pressure Tank / 600 Feed Bbl rate per min.

CSG checked Stick reading

Observer

HWM outside, in well

Remarks

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G.H. of zero flow ft. Sheet No. of sheets

[illegible]

Station Number

LEVEL NOTES

Stream Canada Stream

Locality F1

Party HH-AB

Date. 12/24 1993

[illegible]

No. _____ of _____ sheets _____ Comp. by _____ Chk. by _____