

Meas. No. \_\_\_\_\_  
Comp. by \_\_\_\_\_  
Checked by \_\_\_\_\_

Sta. No. F1  
Sta. Name Canada Stream  
Date Nov 26, 2008 Party SLD, ARB, CHW  
Width 1.35 Area 0.0719 Vel. 2.26 G.H. 1.27 Disch. 0.774  
Method .6 No. secs. 7 G.H. change 0 in .25 hrs.  
Method coef. 1.0 Horiz. angle coef. 1.0 Susp. rod Tags checked \_\_\_\_\_  
Meter Type Pysmy Meter No. \_\_\_\_\_ Meter \_\_\_\_\_ ft. above bottom of wt.  
Rating used 6/97 Spin test before meas. 60 sec; after OK  
Meas. plots \_\_\_\_\_ % diff. from rating no. \_\_\_\_\_ Indicated shift \_\_\_\_\_

GAGE READINGS					
Time				Inside	Outside
<u>1550 hrs</u>					
<u>Stage</u>				<u>1.136</u>	<u>1.27</u>
<u>1606 hrs</u>				<u>1.136</u>	<u>1.27</u>
Start					<u>1.27</u>
Finish					
Weighted MGH					
GH correction					
Correct MGH					

Samples collected: water quality, sediment, biological, other none  
Measurements documented on separate sheets: water quality, aux./base gage, other \_\_\_\_\_  
Rain gage serviced/calibrated \_\_\_\_\_  
Weather: Sunny / 14 hours / 160y  
Air Temp. \_\_\_\_\_ °C at \_\_\_\_\_  
Water Temp. \_\_\_\_\_ °C at \_\_\_\_\_  
Check bar/chain found \_\_\_\_\_  
Changed to \_\_\_\_\_ at \_\_\_\_\_  
Correct \_\_\_\_\_

Wading, cable, ice, boat, upstr., downstr., side bridge, @ 100 ft. ft., mi. upstr., downstr. of gage.  
Measurement rated excellent (2%), good (5%), fair (8%), poor (>8%); based on following conditions: Flow: Yes, - meas'd in 1 hr - flow even - laminar  
Cross section: even

Gage operating: Yes Record Removed No  
Battery voltage: \_\_\_\_\_ Intake/Orifice cleaned/purged: No  
Bubble-gage pressure, psi: Tank 325, Line 141; Bubble-rate 60 /min.  
Extreme-GH indicators: max \_\_\_\_\_, min \_\_\_\_\_  
CSG checked: \_\_\_\_\_ HWM height on stick \_\_\_\_\_ Ref. elev. \_\_\_\_\_ HWM elev. \_\_\_\_\_  
HWM inside/outside: \_\_\_\_\_  
Control: Phone - free & clear

Remarks: Rican levels - skin disassembled core

GH of zero flow = GH \_\_\_\_\_ - depth at control \_\_\_\_\_ = \_\_\_\_\_ ft., rated \_\_\_\_\_  
Sheet No. \_\_\_\_\_ of \_\_\_\_\_ sheets

