

Sta. No. 0172

Sta. Name Anyx River Lower Wright

Date Nov 201, 2008 Party SLD / CHW / ARB

Width _____ Area _____ Vel. _____ G. H. _____ Disch. _____

Method _____ No. secs. _____ G. H. change _____ in _____ hrs

Method coef. _____ Horiz. angle coef. _____ Susp. _____ Tags checked _____

Meter Type _____ Meter No. _____ Meter _____ ft. above bottom of well _____

Rating used _____ Spin test before meas. _____ ; after _____

Meas. plots _____ % diff. from rating no. _____ Indicated shift _____

GAGE READINGS			
Time		Inside	Outside
	10 ft/w		
Start	6		
	1'	1.02	Styl
	2'	-4.02	LT
	3'	-9.08	SL
	4'	-7.27	AT
Finish	5'	13.99	B.t
Weighted MGH			
GH correction			
Correct MGH			

Samples collected: water quality,
sediment, biological, other _____

Measurements documented on
separate sheets: water quality,
aux./base page, other

Rain gage serviced/calibrated _____

Weather: _____

Air Temp. _____ °C at _____

Water Temp. _____ °C at _____

Check bar/chain found _____

Changed to _____ at _____

Correct _____

Wading, cable, ice, boat, upstr., downstr., side bridge, _____ ft., mi. upstr., downstr. of gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (> 8%); based on following

conditions: Flow: NO Flow

Cross section: _____

Gage operating: Yes Record Removed Yes

Battery voltage: 13.9 Intake/Orifice cleaned/purged: 92.10 = 13.6

Bubble-gage pressure, psi: Tank 1900, Line 14; Bubble-rate 60 /min.

Extreme-GH indicators: max _____, min _____.

CSG checked: _____ HWM height on stick _____ Ref. elev. _____ HWM elev. _____

HWM inside/outside: _____

Control: _____

Remarks: changed old N_2 tank, bath's good,
Pan levels

GH of zero flow = GH _____ - depth at control _____ = _____ ft., rated _____

Sheet No. _____ of _____ sheets