

Sta. No. _____

Sta. Name Commonwealth Stream - 4

Date Nov 25, 2008 Party SLD / ARB

Width _____ Area _____ Vel. _____ G. H. _____ Disch. 0.122

Method	No. secs.	G. H. change	in	hrs
Baski Cutthroat				

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

[illegible]

Wading, cable, ice, boat, upstr., downstr., side bridge, Phase 10 (2) ft. mi. upstr., downstr. of gage.

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

conditions: Flow: diverted around bridge -

Cross section: Sand

Gage operating: Yes Record Removed No

Battery voltage: 13.5 Intake/Orifice cleaned/purged: No - buried

Bubble-gage pressure, psi: Tank 1750, Line 8-14; Bubble-rate 6.0 /min.

Extreme-GH indicators: max , min .

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

HWM inside/outside: _____

Control: new free office but we in same pool

orifice buried + flow diverted around

Remarks: $\#6$: $01: 7.73$ $02: -1.0$ $03: -7.579$

04-4.19 05-13.17

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

Sheet No. _____ of _____ sheets