





SITE VISIT NOTES

Sta

Commonwealth @ CI

Sta

15 Dec 2012

Da

Wic

arrive via helo w/ JP + TK

Me

- mild, clouds west, sun east, slight breeze

Me

Me

orifice, cond, and temp sensors are all <sup>under</sup> <sub>sediment</sub>

Rat

#6 @ 0920 09 @ 0917 (RP = 10.86)

Me

st: 8.60 ~~////~~ TD = 2.48 RP - TD = 8.02'

Ti

WT 2.71 ~~////~~ 6.1°C

Co

Cond 39.52 ~~////~~ 60.8  $\mu$ S/cm } gage sensor under sed.

09

AT 7.84 ~~////~~ -

09

By 12.30 ~~////~~ -

09

- orifice moved above sed @ 0931, new vertical orifice orientation - photo documented.

10

- TK is running FLOW TRACKER measurements.

10

Wc

see Discharge notes for details

G

C

offset needed to be RE-SET b/c of move!

Wa

#6 @ 0951 (offset = 0.00) st = 0.195'

Me

09 TD @ 0954 = 2.48'

co

09 USEL =  $\underbrace{10.86}_{RP} - \underbrace{2.48}_{TD} = 8.38'$

G

E

T

E

C

I

C

F

C

\* NEW OFFSET = 8.185'  
OFFSET = [OG USEL] - [ht water above orifice]

• WQ @ 0930  
SO<sub>w</sub> = 60.8  $\mu$ S/cm  
T<sub>m</sub> = 6.1°C

by ANW

10%