

SITE VISIT NOTES

Crescent @ F8

03 January 2013

arrive w/ JP @ 1105

H₂ @ 700 psi

* G @ 1111

OG @ 1112

st 0.78

0.16'

(orifice buried!)

WT 1.66

2.0°C

SC 178.66

182 μ S/cm

AT 0.99

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BV 13.25

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JP will attach orifice to re bar and
we will then re-set offset.

1153: offset set to zero

OG @ 1155 TP = 0.13 WSEL = 0.76

* stage @ zero offset. = 0.14

⊗ NEW OFFSET = WSEL - st @ offset

0.76' - 0.14' = 0.62'

Batteries died in the middle of Q
measurement... No meas made w/ Fluor Tracker

JP Baski meas (2 part)

WQ 5 - part 1 Baski st = 0.29 Q = 0.356

1250

1305 - part 2 Baski st = 0.38 Q = 0.611

WQ sample @ 1230

SCm 136.0 μ S/cm

Tm = 2.3°C

Q_{TOTAL} = 0.967 μ S

by AMW