SITE VISIT NOTES

SITE VISIT

CRESCENT STREAM @ F8

11 Dec 2012 JD+TK

- weather - overcast, cool, snowing
- mainstem channel out OG is NOT in communication w/ other channels - baited site
- control underseep, orifice severed and airborne. Orifice was re-attach to OG @1050

- WQ sampled @ 1025
  SCm = 156.8 µS/cm - (NOT ADJUSTED)
  Tm = 0.5°c

#6 @ 1030	outside @ 1030 (RP = 4.344)
stage : 2.75	[TD = 1.15] RP - TD = 3.194
WT : 0.51	0.5°c
cond : 300	156.8 µS/cm (NOT ADJ)
AT : -0.14	—
BY : 13.17	—
	orifice fixed @ 1050...
@ 1055 in	OUT 1055
2.82	[TD = 1.15] RP - TD = 3.194

N2 @ 1050 psi

- pflume @ measurment @ 1039
  0.18' → Q = 0.137 cfs

$$\begin{array}{r} 4.344 \\ 1.150 \\ \hline 3.194 \end{array}$$