

Date 28 Jan, 2014

MISCELLANEOUS FIELD NOTES

~~Anderson Creek @ 01~~ Bohrer Stream @ B5

- Flowing, icy channel

- orifice @ SC probe (No WT probe) under ice/sediment

#6 @ 0943 OG down/sediment @ 0947

stage 3.40 TD=3.365 3.39

WT 0.25 0.38

SC 69.8 295.0

Installed new SM (B5-1314-B)

- had to change to fill and stop, was previously set to ring mode.

P-flume @ 1011 = 0.095 FL

WQ @ 1020

#6 @ 1020 OG

stage 3.40 TD=3.365

WT 0.10 0.2

SC 296.2 154.2 = EC

- ran levels

No. _____ of _____ sheets