

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

Date 16 Nov. 19 2005

MISCELLANEOUS FIELD NOTES

Green Creek @ F9 JCK, SLH, CLJ, HJH

- Lots of Snow in box.
- No N_2 - an extra tank in box
- Good communication w/ CRIOx
- pulled out SM 'F9B 1/21/05' replaced w/ new storage module.
- checked SM address, set to fill & stop.
- Batt power good, copied CRIOx program to SM.
- Set time to 1627, TD 320, 2005
- Scan rate was @ 0, set to 15 sers

*6 @ 1629

stage: 0

WI: 0

Sc: 0

V: 0

doh, - probably needs a new program. yep. no program.

Attempting to pull program off old can. Powered down. The 'hello' '7128' '13:0000'

Success. Swapped storage modules again. Loaded CRIOx program to new storage module

* Needs new gear - replace old CRIOx w/ new CRIOx

*6 @ 1638

stage: 0 → flushed 3.64, then to
WT: 6.28 zeros,
SPC: 6.83 ↓
V: 13.89 why zeros?

- Attaching new N_2 tank, tank @ 1900 psi.
- Set regulator to 10 psi
- Opened line flow

*6 @ 1659

me: 3.65
WT: 7.42

SPC: 7.84

V: 13.9

- Set scan rate to 900,

• Will be back for levels!

NO FLOW. All lines clear of snow & ice.

Nice, sunny, blustery afternoon.

No sign of pipe flow.