

Form 9-275-D
(Jan. 1988)

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

Date 15 Nov, 19 05

MISCELLANEOUS FIELD NOTES

Andersen Creek @41

G. SH, JCK

- Open Gauge
- little sand & snow, No empty
- No comm at CR10X, re started power
"LI=110"
"E D Y 00"

• removed H1B storage module
+ installed H1A

Checked address 1, fill and stop, battery, ok,
copied program

Time set to: 2005, 319, 1248

46 @ 1253

Stage -99999

AT 11.01

WT -8.04

SC 23.5

Volts 12.4 volts

installed N₂ tank pressure 1850 psi

line 10 psi

conductor bubble rate: 35/min