

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 11-13-03, ~~19~~

MISCELLANEOUS FIELD NOTES

Huey @ F2

W, CJ

- control structure, probes, and orifice all under ~ 6" snow
- replaced storage module
- set to fill and stop
- set date / time to 2003/11/13/13:47
- replaced N₂ → new pressure @ 1800 psi
- found liquid in the line from conflow to the pressure transducer, tried to blow it out, that just left H₂O in line, will leave connection to transducer open for five days
- Batteries, there are three here... 2 running gauge, are not connected.

voltage of parallel batteries	12.3v
" " blue battery	12.2v (disconnected)
" " black "	12.3v (")
" " un-connected battery	12.7v (")

#6 @ 1351

stage 1.02

AT -99999

WT -99999

v 12.43

• No Flow!