

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date Nov 20, 192005

MISCELLANEOUS FIELD NOTES

Sgtt, JCK F1 @ Canada Stream

- changed out both batteries
- established comms w/ CP10
 - * 5 day \pm year dc, time \sim 35 min slow
- attached new storage module FIA
(left from previous visit)
- set time @ 1358
- hook up full N₂ tank
 - tank pressure: 2000 psi
 - line pressure: 10 psi
 - have bubbles @ 24/min. in conflow
- reestablish comms
 - address ok, fill & stop, battery ok
 - loaded program
 - * 6 @ 1431
 - 1. stay 2.07
 - 2. wt -5.64
 - 3. SC 19.4
 - 4. voltz 12.97

Scan rate reset to 900 sec

Still NO FLOW

But, pool of water sitting
upstream from snowpacked
flume