

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

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WATER RESOURCES DIVISION

Date 12/30, 1999

MISCELLANEOUS FIELD NOTES

Lost Seal @ F3

JM, EC, MG

N_2 tank = 1700
Feed = 11 PSI

@ 1220 (before clearing sediment)

*6: IG = 1.11 offset = 1.00 IG (after clearing) = 1.10

OG = 0.12

AT = 4.11 °C

WT = 4.21 °C

SC = 46.2 μ S

SC_m = 93 μ S

Volts = 13.75 V

WT_m = 5.0 °C

P.F. measurement @ 1220'

US = 0.15

DS = 0.05

Q = 0.135 cFs

* There was a minimal amount of sediment around
orifice which was cleared!