

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
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WATER RESOURCES DIVISION

Date 12/4, 1998 12~~4~~0

MISCELLANEOUS FIELD NOTES

Canada @ F1

AB, MG

- N_2 tank = 1800 psi, feed = 10 psi

- nice day, warm

- CR10 time OK

- IG = 1.26 (1230)

OG = 0.26 (1244)

WT = 6.99

Cond = 34.43

12.54 Volts

WT = 6.5 (meas)

Cond = 33.8 (meas)

- flame is clear, water flowing freely
- still snow + ice above ^(us) and DS. but does not appear to be restricting flow.

portable flame meas:

us: 0.31 ft.

DS: 0.14 ft.

$Q = 0.45 \text{ cfs}$

@ 1322

OG = 0.35 @ 1326

IG = 1.35 @ 1315