

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
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WATER RESOURCES DIVISION

Date 12/28, 19 99

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Canada Stm @ F1 MISCELLANEOUS FIELD NOTES

EC

@ 1230hrs

Top = 3.34'

OG = 0.05'

* 6' Stage = IG = 1.100

WT = 4.82°C

SC = 30.55 μ S

Volts = 13.9 Volts

note: cleaned
both probes
(measured 1st
though)

Tank Pressure = 1750

Feed = 10 PSI

Water Chem Taken @ 1240:

SC = 26 μ S

Temp. = N/A available

PF measurement:

Note: very low

US = 0.03

IG = 1.100

Flow!

DS = 0.01

Q = 0.018