

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/3/96, 19

MISCELLANEOUS FIELD NOTES

CANADA ST. F1 @ 15:20

- N_2 @ 1900 psi and 9.6 psi

- Water level = 0.25

*6 Rdy's

Stage = 1.42

WT = 8.3

SC = 50.1

Volts = 13.3

Probes and orifice
and weir clear of ice/snow.

N_2 increased to 10 psi?

Stage = 1.47

- Samples taken -

- Portable flow 8" : 0.19

$Q = 0.152$ cfs 0.21

- Picked up sock in river bed!

conductivity = 0.053 mV

w/ 100 mm hole in std.

pH = 6.60

Temp =