

Form 9-275-D
(Jan. 1988)

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

Date DEC 22, 19 2009

MISCELLANEOUS FIELD NOTES

F1 - Canada

TANK = 1550 LINE = 12 BUBBLE RATE = 66 PER MIN

Low FLOW

*5 = TIME + DATE = OK

*6 @ 14:30 STAGE = 1.1591 AT = 1.8928

WT = 2.8884 BU = 14.3

SC = 13.987

WEATHER: OVERCAST, COLD + SNOW FOR TWO DAYS

AT = 2°C @ 14:30 WT = 4°C @ 14:35

SAMPLES COLLECTED @ 14:40

IG @ 14:45 = 1.153

OG @ 14:45 = 0.10

OG @ 14:45 = 0.08

(Backs)
"0.0195 cfs?"

@ 2.9°C

SC = 12.1 μ S (YSI @ SITE)

pH = 7.108 (IN LAB)