

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

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WATER RESOURCES DIVISION

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MISCELLANEOUS FIELD NOTES

Canada Stm @ FI

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Stream Chem Taken @ 1035'

$$SC = 30 \mu S$$

$$T_m = 2.75^\circ C$$

↓ @ 1037'

$$*6' \text{ Stage} = 1.310$$

$$OG = 0.25'$$

$$WT = 3.242^\circ C$$

$$SC = 30.06 \mu S$$

$$\text{Volts} = 13.44 \text{ volts}$$

N₂ Tank Pressure = 1200

Feed = 10 PSI

PF measurement: $US = 0.30$

$$DS = 0.11$$

$$Q = 0.413 \text{ cFs}$$