

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/11, 19 94

MISCELLANEOUS FIELD NOTES

Canada Stream. HH

Observers saw no flow at lake
on 12/10 around 1400.

Visited site today @ 1550

OG = 1.30

IG = 1.32

WT = 6.5

SC = 36.4

Flume is flowing free.

Thin layer of ice at 1.5' d.s.
of flume, orifice line free Temp
prob clean. SC looks OK.

surveyed RP's

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STATION NUMBER

LEVEL NOTES

STREAM Canada

LOCALITY F1

PARTY HH-PS

DATE 12/11, 1994

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
Rm3				7.403	flat gray rock
	1.56	8.96	ss		
Rm4			2.02	6.94	
Flume			8.07	0.89	Bottom - D. S.
Flume			7.96	1.00	Bottom - U. S.
RPI			6.44	2.52	
orifice			7.97	0.99	TOP OF NAT
PZF weir			7.09	1.87	
			(FS)		
Rm3			1.56	7.40	