Form 9-275
(July 1967)

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey
WATER RESOURCES DIVISION

STATION NUMBER .....

LEVEL NOTES

STREAM Crescent Stream @ F8
LOCALITY UC Fryxell
PARTY MG, EC DATE 1/22/00, 19~~__~~

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
RM3	3.190	8.731		5.541	DS, left bolt in rock
RM4			4.174	4.557	bolt 5' fr. orifice (4.555)
RP1			4.490	4.240	top of rebar (4.239)
			6.093	2.638	orifice nut
			5.919	2.812	PZF
	4.999	8.084	5.646	3.085	TP
			5.276	2.808	PZF
RP1			3.842	4.242	top of rebar
			5.449	2.635	orifice nut
RM4			3.529	4.555	
RM3			2.546	5.538	E/C = 0.003
		looks good			

NO. ____ OF ____ SHEETS ____ COMP. BY ____ CHK. BY ____

Crescent @ F8

@ 0838

SC_m = 243 µS

WT_m = 3.5 °C

NO FLOW, but there is a puddle in the control pool

@ 0830 *6: IG = 2.79

WT = 4.4 °C

SC = 358 µS

N_2 tank = 1700 psi, feed = 10 psi

Swapped SM@ 0845

offset = 2.593

TD to pool = 1.48

(4.24)
- 1.48
OC = 2.76