

H2

LEVEL NOTES

Stream HOUSE CREEK

Locality H2

Party HH JS Date 11/27, 19 95

STATION	B.S.	HT. INST.	F.S.	ELEVATION	REMARKS
Rm1				8.70	
	0.63	9.33	SS		
Rm2			3.02	6.31	
Flume			6.29	3.04	Top - RS-4.S.
Flume			6.42	2.91	Top - LS-DS.
weir			6.59	2.74	Low PT
			(FS)		
Rm2			0.64	8.69	

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 11/29, 1995 @ 1530

MISCELLANEOUS FIELD NOTES

HOUSE-STREAM @ H₂

HHOTS

Flow ~0.1 CFS

F flume full of ice

CR10: $\times 6$ ST 6.08

AT 2.4

WT -0.9

SC 11.8

V 13.06

Loaded new CR10 program
@ 1540. New CR10 values:

IG = 6.0

WT = 2.1

SC = -1.9

This is wrong. Reloaded old
program @ 1544.

Snooped canoflow at 1550 - could
not find ~~data~~. $N_2 = 1200$