

LEVEL NOTES

STREAM House

LOCALITY H2

PARTY JJ, CY

DATE 11-11-04, 19

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
RM1					is unusable - cannot obtain a level shot.
RM2	3.185	11.878		8.693	bolt 17' N of box
rebar			12.12	-0.242	rebar in stream
Flume					
USB			14.88	-3.002	upstream bottom
USL			12.935	-1.057	upstream top left
DSR			12.93	-1.052	downstream top right
staff			12.845	-0.967	top of staff plate @ 2'
orifice			14.89	-3.012	top of orifice
PZF			13.87	-1.992	PZF of overflow
TP			14.73	-2.852	turning point
	13.785	10.933			
PZF			12.92	-1.987	
orifice			13.95	-3.017	
USB			13.945	-3.012	
rebar			11.175	-0.242	
RM2			2.24	8.693	

is elevation of RM2 reliable?

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

STATION NUMBER

LEVEL NOTES

STREAM House
LOCALITY H2
PARTY JJ, CY DATE 11-11-64, 1964

STATION	B. S.	HT. INST.	F. S.	ELEVATION	REMARKS
R111					unusable!
R112	3.185	23.185		20.0	bolt 8' S of box
R11			12.12	11.065	bolt 17' N of box
R11					rebar in stream
Flume					
USB			14.88	8.305	upstream bottom
USL			12.935	10.250	upstream left
DSR			12.93	10.255	right
staff			12.845	10.340	plate
office			14.89	8.295	
PZF			13.87	9.315	
TP			14.73	8.455	
	13.785	22.240			
PZF			12.92	9.320	
office			13.95	8.290	
USB			13.945	8.295	
R11			11.175	11.065	
R112			2.24	20.00	

Food was
off
→ see new
notes

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Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 11/11/2004, 19

MISCELLANEOUS FIELD NOTES
JUSTIN / BOX CHI (H2)

- opening Gauge
- opened Box
- no flow
- H2B 1/25/04
- Replaced module (H2A 11/11/04)
- NO N₂ in tank
- Bring new bottle
- Bring snoop.
- Ran levels