

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

Form 9-275
(July 1957)

STATION NUMBER

LEVEL NOTES

STREAM

LOCALITY

PARTY

DATE

19

STATION

B. S.

HT. INST.

F. S.

ELEVA-
TION

REMARKS

RM2

7.74

5.45

2.29

rock bolt 10' D/S
flume on right side

RM1

1.94

5.80

rock bolt right edge
cut off wall

U/S flume

4.32

3.42

RE flume

D/S flume

4.59

3.15

LE flume

orifice

6.55

1.19

top of orifice line
on 2x4" board

PZF1

6.24

1.50

RE next to flume

PZF2

5.93

1.81

LE next to gage
box

RM2

5.45

2.29

rock bolt 10' D/S
of flume right side

RM1

1.94

5.80

rock bolt right
edge cutoff wall

*

6.82

0.92

U/S bottom edge of
flume

NO. OF SHEETS

COMP. BY

CHK. BY

U. S. DEPARTMENT OF THE INTERIOR
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Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1-17, 1996

MISCELLANEOUS FIELD NOTES

HENDRY STR (a) B2

(a) 14:45 TIME, W2 OK

	CR10	FIELD
STAGE	0.98	1.23
WT	0.1	0.6
SL	76.6	187.4
pH	—	7.1
Volts	13.7	

Q pf = 0.605 cfs

- D/L SM ✓ FILL & STOP
- REMOVE SOLAR PANEL, DISCONNECT FROM BATT.
- SURVEY
- PLACE CARGO STRAP AROUND GAUGE BOX

* Chem samples taken

* 8" flume left in gauge box

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OF TWO

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MISCELLANEOUS FIELD NOTES

HEWY STR @ BZ CONT.

- Orifice out of water. Ground frozen, unable to adjust.
 - T/C probe blocked.
 - reposition & clean
- @ 1500

NEW	CR 10	FIELD
ST	1.00	1.25
WT	0.4	0.6
SC	169.1	173.3

* STAFF PLATE ON FLUME GETTING LOOSE