

**U. S. DEPARTMENT OF THE INTERIOR
Geological Survey**

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/7, 1996

MISCELLANEOUS FIELD NOTES

RP's @ B2

Sta	BS	HI	FS	SS	elev
Rm1	1.51				5.86
	1.51	7.37			
Rm2	5.00			5.00	2.37
Flume Top-LSUS				3.98	3.39
Flume Top RSUS				4.24	3.13
Flume Bottom-US				6.47	0.90
LS weir PZF				5.66	1.71
RS weir PZF				6.81	0.56
orifice &				6.25	1.12
Rm1					
Rm1		1.51			5.86 ✓

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Sante fe ~~cr~~ Stream @ B2

@ 16:30

suspended ice

orifice out of water

probe partially submerged, partly clogged

stage is 1.11

CR10

Stage 1.00

WT 1.1

SC 357

conductivity meter cleaned, ice cleared
@ 16:40 from flume

CR10

Field

Stage 0.98

1.11

WT 1.1

1.5

SC 964

857

pH

8.2

Samples Taken

$Q = 0.26$ cfs

8" portable flume:

$q_{pf, up} = 0.22$

plus 0.02 cfs

$q_{pf, down} = 0.08$

side channels

RPS surveyed.