

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
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WATER RESOURCES DIVISION

Date 12-15, 1997

MISCELLANEOUS FIELD NOTES

SANTA FE RIVER @ B2

40L

1200

Warm
Overcast $\pm -1^{\circ}\text{C}$

In

OUT

Stage - 0.973

1.00

AT - 0.88

WT 2.85

volts 14.8

CONTRAL (Flume) has large Ice chunk in the narrow portion. Cannot knock free. channel is a small mostly Ice covered trickle. stage does not even register on staff. all flow is to the left side of flume @ 0.01 cfs est.

N₂ tank 200 PSI will change tomorrow
feed 12 PSI

Came to help drill holes, NOT stream work