

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12/9, 1999

MISCELLANEOUS FIELD NOTES

Santa Fe @ BZ

→ 1045

most of the water is going thru
overflow, not flume
So, we "diverted" the channel back
towards the flume, trying to fill in the
overflow some. Not sure it will work.
The ~~new~~ new orifice position seems to
work well.

@ 1100, OG = 0.05
IG = 1.07
AT = 3.6
WT = 3.6
SC = 201
V = 13.9

stream ch taken @
w/ # 28 isotope bottle
Cond. 0.244
Temp 0.7°C