

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

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Form 9-275-D  
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WATER RESOURCES DIVISION

Date 12-23, 1999

MISCELLANEOUS FIELD NOTES

B2 - Santa Fe

MG, JM, EC

PF  $\Rightarrow$  Channel #1 = US = .45  
@1455 DS = .19  
Q = .800 cfs

@1500 Channel #2 = US = .34  
DS = .13  
Q = .503

@1505 Channel #3 = US = .48  
DS = .20  
Q = .896

$Q_{TOTAL} = 2.199 \text{ cfs}$

N<sub>2</sub> tank = 1700 AT = 6.4  
feed = 10

@1446 IG = 1.58 OG = 0.61  
WT = 0.89  
SC = 67

\* flow is still going through both sides