

LEVEL NOTES

Stream Santa Fe Str  
 Locality B2  
 Party KDL PJ Date 12-4, 1997

STATION	B.S.	HT. INST.	F.S.	ELEVATION	REMARKS
RM 1	1.174	7034		5.86	bolts 6' downstr on R
RM 2			4.600	2.434	bolts 14' downstr on R
orifice			6.008	1.026	
UPSTR TOP			3.736	3.298	
downstr TOP			3.928	3.106	
UPSTR bott			6.231	0.803	
TP	5.644	7.114	5.564	1.470	
up bott			6.369	0.805	
down TOP			4.007	3.107	
UP TOP			3.816	3.298	
orifice			6.089	1.025	
RM 2			4.679	2.435	
RM 1			1.252	5.862	

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

Form 9-275-D  
(Jan. 1988)

WATER RESOURCES DIVISION

Date 12-04, 19 72

MISCELLANEOUS FIELD NOTES

Santa Fe ST @ B2

KDL PJ

1510

N<sub>2</sub> tank 400 psi - NOT reading correctly  
feed 12 psi I think

flume has ice between walls above water  
level. water is flowing through flume  
with out being backed up right now  
couldn't remove it all. could cause backwater  
inside out when stage rises.

1520 0.999

1.27