

Bottom AAR #1

1980' TSL ± 660' TEL

SEC 5 T9S R32E

CHAVES CO, NM

28' KB

13 3/8" 48"

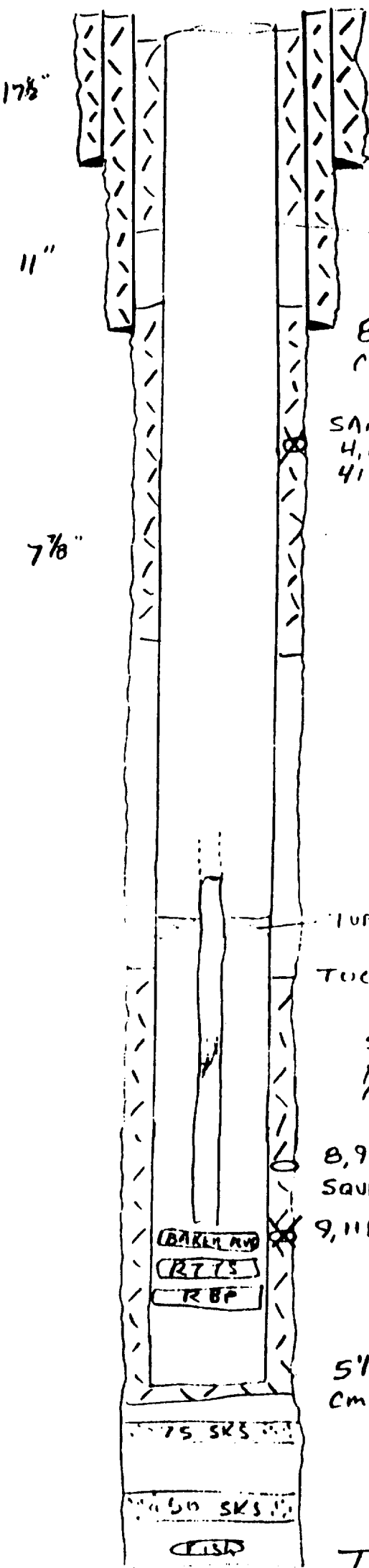
363'

J-55, H-40 8 5/8" 32' 24"

3,571'

15.5" 5 1/2" J-55, N-80

9,214'



13 3/8"

CMT-350 SKS

HOLE @ 1700'

SAVE 110 300 SKS

8 5/8" @ 3571'

CMT-1500 SKS

SQUEEZED 1700'

SAN ANDRES

4,177' - 4,207'

4180-BS 4200-09 4,111'

SQUEEZE & EXPLODE OUT

TOPS

ANHYDRITE	1650
SALT	1810
YATES	2240
SAN ANDRES	3230
Glen Rose	4975
TUBO	6400
AGO	7240
PENN	8875
MISS	11,080

DST #1

4140' - 4250'

DST #2

10,710' - 855'

900 MCF/GD

DST #3

11,023' - 11,095'

4PC RE INSTALLED
IN 1984. DRILLED
OUT, PULLED PLUGS
TO 9,075'

± 7672 3' casing part

TUBING ANCHOR STUCK @ 7,625'

SPLIT CASING - 7,682'

TUC ± 8,300

S/N @ 9,101'

perforated sub @ 9,104'

MUD ANCHOR @ 9,137'

8,953' - 8,702' 500 gal HCl

SQUEEZED - 60 SKS

9,118' - 9,128' 4 JSP 500 gal HCl WET

± 30,000 gal ACID TOTAL

5 1/2" @ 9,214'

CMT-235 SKS

75 SKS

150 SKS

CMT

TD - 11,414'