

Bottom AAR 1 #1

1900' RSL ± 660' REL

SEC 5 T9S R32E

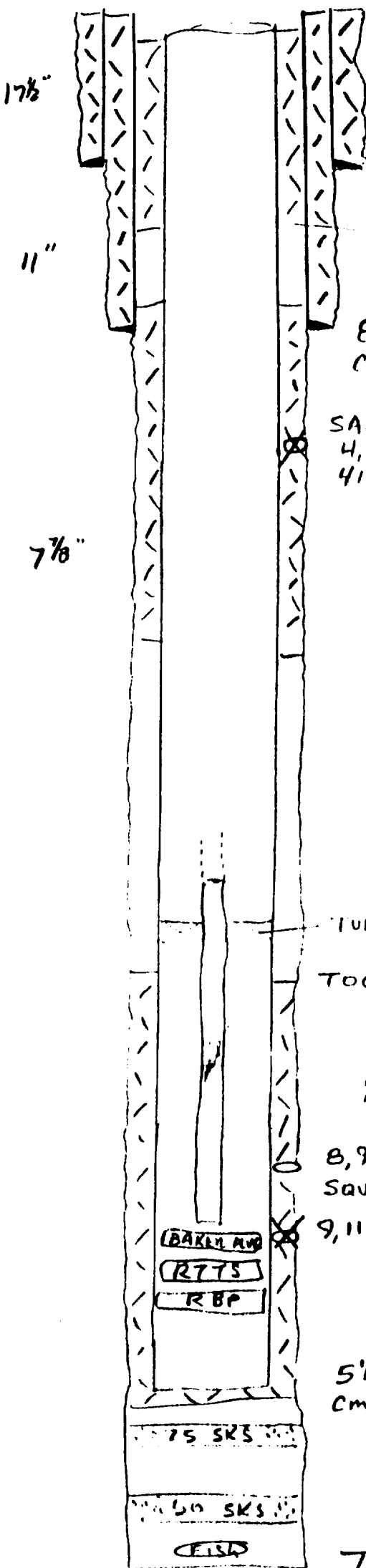
CHAVES CO, NM

28' KB

13 3/8" 48" 363'

J-55, H-40 8 5/8" 32 1/2" 3,571'

15.5" 5 1/2" 17" J-55, N-80 9,214'



13 3/8" 363

CMT- 350 SKS.

HOLE @ 1700'

SAVEBELL - 300 SKS

8 5/8" 3571'

CMT- 1500 SKS

SQUEEZED - 1984

SAN ANDRES

4,177' - 4,207'

4180-85 4200-09 4,111'

SQUEEZED & DRILLED OUT

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

TOPS

ANHYDRITE	1650
SALT	1810
YATES	2240
SAN ANDRES	3380
GLOBE IA	4925
TUBB	6400
ABO	7240
PENN	8875
MISS	11,080

DST #1

4140' - 4250'

DST #2

10,710' - 855'
900 MCF/GD

DST #3

11,023' - 11,095'

± 7692 3' casing part

TUBING ANCHOR STUCK @ 7,625'

SPLIT CASING - 7,682'

TOC ± 8,300'

S/N @ 9,101'

perfor sub @ 9,104'

MUD ANCHOR @ 9,131'

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

SQUEEZED - 60 SKS.

9,118' - 9,128' 4 JSPs 500 gal HCL WET.

± 30,000 gal ACID TOTAL

5 1/2" @ 9,214'

CMT- 235 SKS

TO - 11,414'