

WELL COMPLETION SKETCHES GPC-1129

WELL ANDAWAY '25' FEDERAL 1	FIELD SOUTH SALT LAKE	DATE SEPT. 16, 1991	WELL CLASS MTJ.
☐ PRESENT COMPLETION	☒ SUGGESTED COMPLETION	☐ ORIGINAL COMPLETION	

PERMANENT WELL
BORE DATA

1. LOCATION:

SESE SEC. 25 T19S-R32E
LEA COUNTY, NEW MEXICO
660 FSL, 1660 FEL

2. CASING DETAILS:

13 $\frac{3}{8}$ " 48" H-40 STC, 11jts - 500'

8 $\frac{5}{8}$ " 32" K-55, 81jts } 4510'
32" S-80, 23jts. }
DV Tool @ 3240'

5 $\frac{1}{2}$ " 17" N-80 LTC 183jts. 7902.63'

3. CEMENT DETAILS:

13 $\frac{3}{8}$ " 450 SX. LITE, TO SURFACE

8 $\frac{5}{8}$ " 1st STAGE 400 SX.

2nd STAGE 1600 SX.

NOTE: TOC @ 650', RIH N/1"

AND CMT'd w/ 230 SX. 'C' NEAT

14.3 Ppg - Tagged CMT 20' FROM SURFACE.

5 $\frac{1}{2}$ " 1100 SX. 50/50 Ppz.

TOC @ 2400' by Bond log.

RAN 40 CENTRALIZERS AS FOLLOWED.

1 - ON FLOAT JOINT

1 - EVERY 3rd JOINT TO 5700'

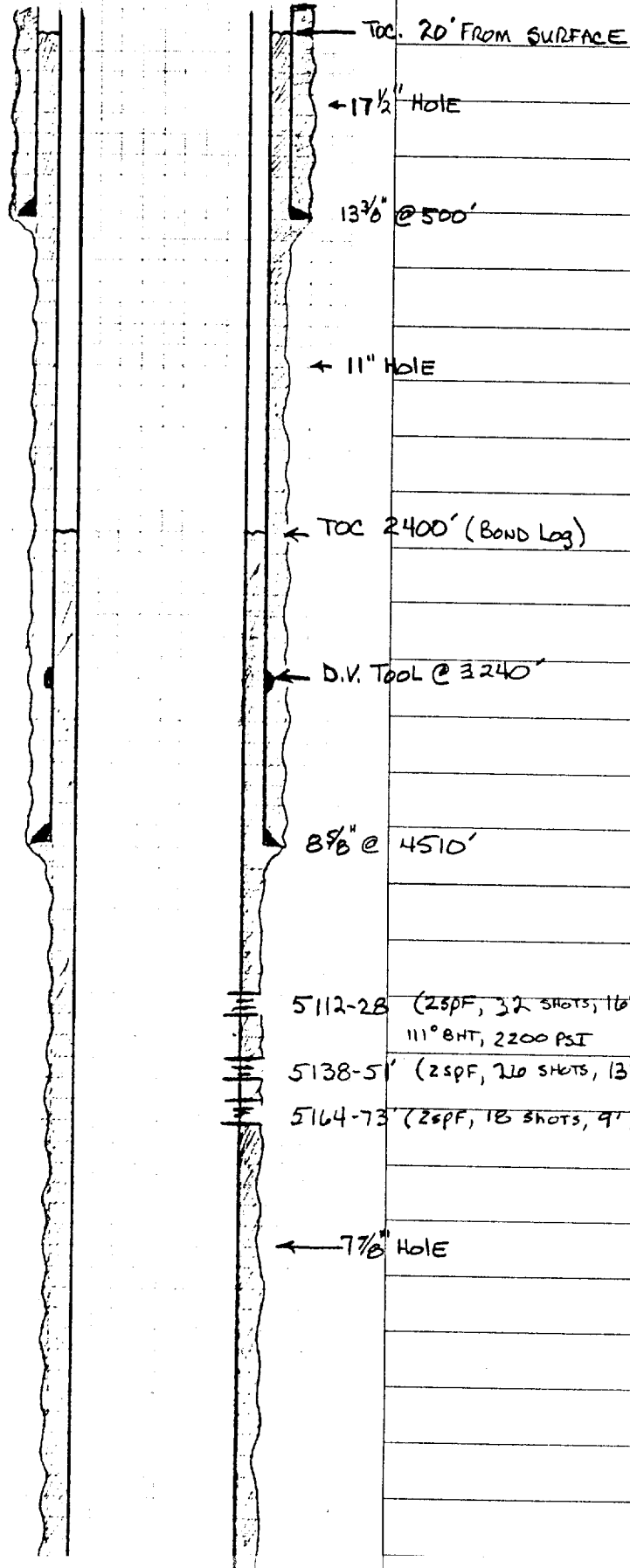
1 - EVERY JOINT 5700-5000'

1 - EVERY 3rd JOINT 5000'-4500'

Gr. 3581.1

KB 3596.3

DATA ON THIS COMPLETION



5112-28 (23PF, 32 SHOTS, 16')

111° BHT, 2200 PSI

5138-51 (23PF, 20 SHOTS, 13')

5164-73 (23PF, 18 SHOTS, 9')

76 shots,

← 7 $\frac{1}{8}$ " HOLE