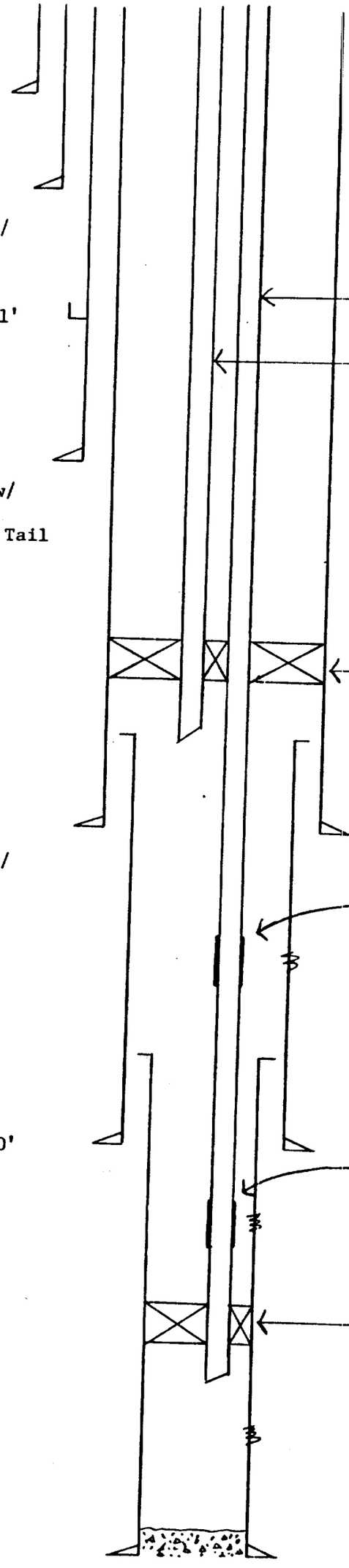
NATOMA STATE #23-2
1980' F. , & 1980' FWL
Sec. 23-T23S-R34E
Lea Co., New Mexico



30" @ 60'
Cmt in 36" hole

20" @ 682'
94#, H-40, STC
Cmt in 26" hole w/
925 sx HLC
400 sx CL C Tail

DV Tool @ 1471'

13-3/8" @ 5090'
72#, S-80, STC
Cmt in 17½" hole w/
1st - 1575 sx HLC
350 sx Cl C Tail
2nd - 1200 sx HLC

9-5/8" @ 11,900'
53.5#, S-95 LTC
Cmt in 12¼" hole w/
325 sx HLC
320 sx CL H Tail

7-5/8" Lnr @ 12,680'
39#, P-110, SFJP
Cmt in 8½" hole w/
165 sx Cl H

5" Liner @ 13,598'
23.2#, P-110, SFJP
Cmt in 6½" hole w/
275 sx CL H

2-7/8", 6.5#, N-80, ABC Mod (402 jts)
2-3/8", 4.7#, N-80, CS Hydril (21 jts)

2 7/8", 6.5#, N-80, A-95 HD (364 jts)

Otis 9 5/8" 'RDH' Dual Hydraulic
packer @ 11,250'

TOL @ 11,312'

2 Blast jts - (38')

UPPER ATOKA
12,033'-12,052'

TOL @ 12,402'

2 Blast jts - (38')

EO ATOKA
12,796'-12,802'

Otis 5" 'WB' Production Packer
@ 13,006'

MORROW
13,232'-13,248'
13,254'-13,266'
13,283'-13,298'

PBTD - 13,483

T.D. - 13,600'