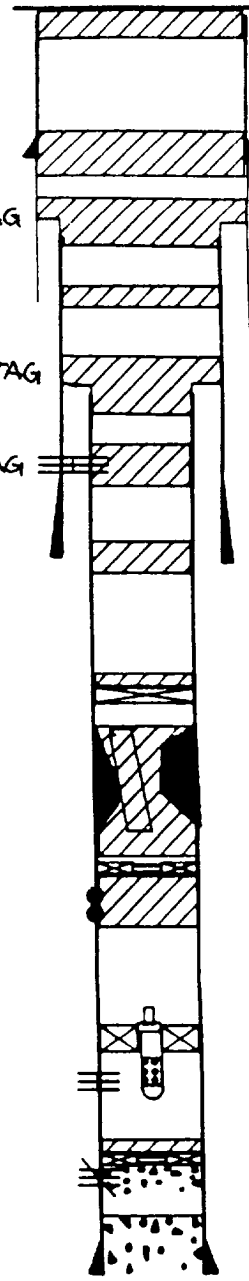


1980' FNL & 660' FWL, SEC. 3, T24S, R26E
ELEVATION: GL @ 3355.5', KB @ 3368.5'

PROPOSED ABANDONMENT



13-3/8" 48 H-40 @ 494'
CMT TO SURF W/500 SX
150 SX @ 600-400'

185 JTS 2-7/8" 6.5 N-80 TBG
EOT ● 5740' W/ SN ON BOTTOM

35 SX @ 1970-1870'

55 SX @ 2900-2700' TAG

25 SX @ 3580-3350' TAG

DELAWARE PERFS • 3457-78'

25 SX @ 5500-5270

8-5/8" 32&24 N-80& K-55 • 5450'
CMT W/2600 SX, TOC • 1240' (TEMP SURV)

CIBP @ 6300' W/35' CMT ON TOP
PBD @ 6316' - TOP OF TBG FISH W/CMT & COLLAPSED CSG

GUIBERSON TYPE A CEMENT RET. @ 6950'
SQZ CSG LEAK @ 7109-7139' W/650 SX
TOC BEHIND 5-1/2" @ 2808' (CBL)

GUIBERSON RBP @ 11,407' W/2SX SAND ON TOP

GUIERSON UNI-PKR VI @ 11'534' W/ON-OFF ABOVE

PERFS: 11,566-576'

HOWCO CMT RETAINER @ 11,640' W/5' OF CMT
PERFS: 11,650-658' - SQUEEXED

5-1/2" 17&20 N-80 LT&C • 11,396'
CEMENT W/ 750 SX - TOC • 9800' TEMP CURV

TD 11,396'

TD • 11,396'

11/17/88 RSH