

LOCATION S30 T9S 22E

SIGNED KEM. READY

G.L. 3951

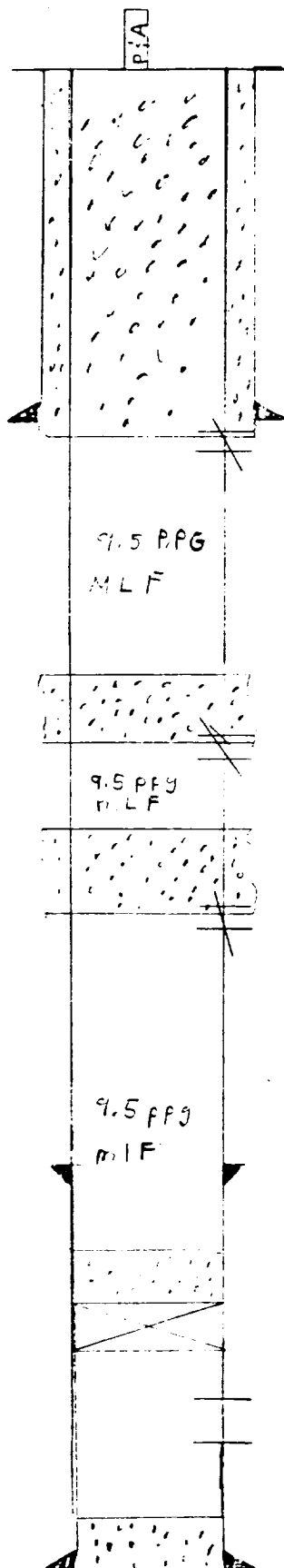
D.F.

K.B. 8' AGL

ZERO 8' AGL

cmt To surface $8\frac{5}{8}"$ $4\frac{1}{2}"$ csg,

FROFOSED



$8\frac{5}{8}"$ $32\frac{1}{4}"$ J-55 csg set at 361' w/175SX hole size NA

4 sq z holes at 410' (100x400) cl.c rest cmt plug c to surface

TOC at 2180'

Top of salt at 2230

4 sq z holes at 2220 (255x100) cl.c plug 2220-2180'

TOC at 2400'

Base of salt at 2450'

4 sq z holes @ 2500 (255X 100) cl.c rest plug 2500-2400'

TOC at 3850' calculated.

TOC at = 4800

CIBF @ = 4850

Sal. Andres perf: 4897-99, 4902-13, 4922-23, 4932-46, 4962-72 HJSFF

$4\frac{1}{2}"$ $9.5\frac{1}{4}"$ J-55 csg set at 5004' w/240SX hole size NA

PETD 4990

TD 5004