

ix cnt plug at surface

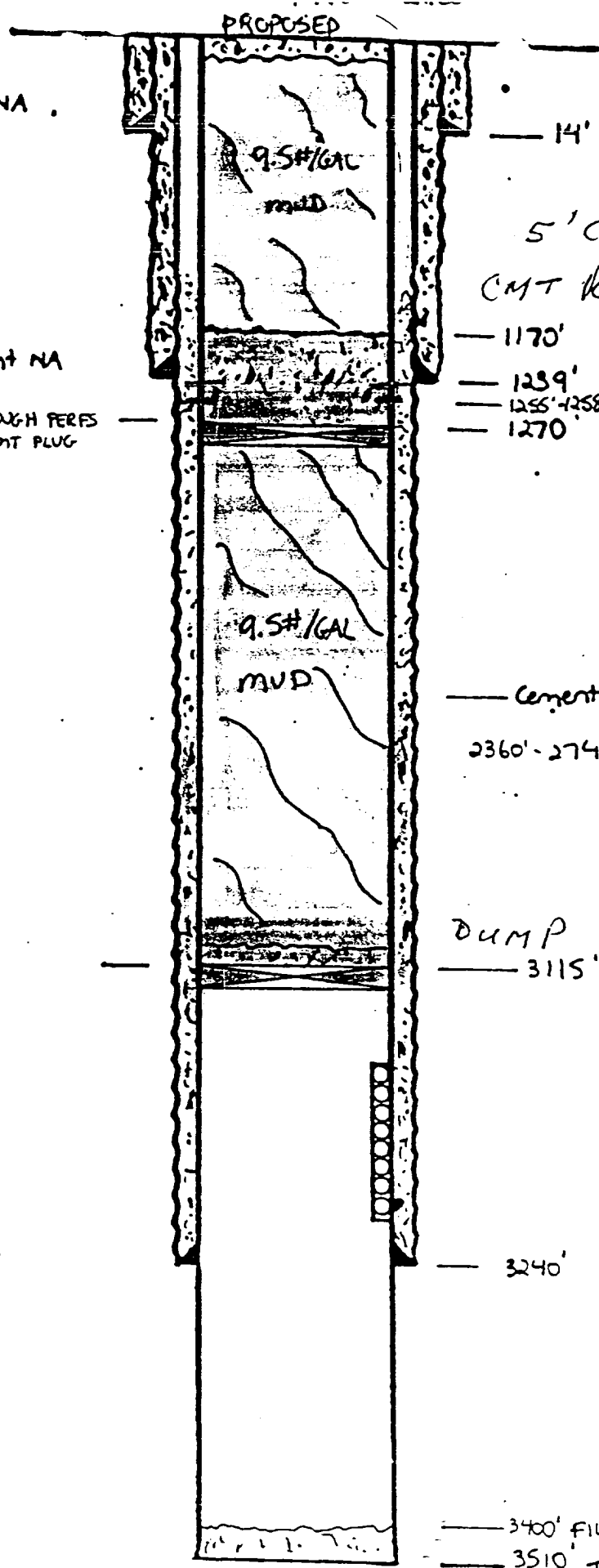
"-48# 1ft Gr. NA, Cmt NA
25 SX Cmt.

15/8"-26.4# 1ft Gr NA, Cmt NA
600 CX Cmt Circ

R.O.P. SQUEEZE 75 SX CMT THROUGH PERFS
AT 1255'-1258'. LEAVE 10 SX CMT PLUG
INSIDE 5 1/2" (50' PLUG)

Retrievable Bridge Plug
w/ 3 SX Cmt on top

5"-17# 1ft Gr NA, Cmt NA
125 SX



30 3/4
85

3092

P&A 7-11-86

5' CMT ON TOP

CMT RETAINER @ 1150

1170'

1239'

1255'-1258' PERFORATE 1.5\"/>

1270' CIBP

Cement top not known

2360'-2747' - Holes in casing

TOC 3076'
24'

DUMP 3 SX CMT @ 3100

3115'

3240'

3400' FILL

3510' TD

over
12-6-88

RECEIVED

APR 18 1934

**JOHN HOBBS
OFFICE**