

PROPOSED PLUGGING PROGRAM

MOORE COM. NO. 1
2310' FSL, 660' FEL, SEC. 23
TWP. 22-S, R8E, 26-E
EDDY COUNTY, N.M.

PLUG
#8 10' SURFACE PLUG &
INSTALL DRY HOLE
MARKER

#7 425-325'
100 SACKS

#6 CUT 9 7/8" @ 2000', SPOT STUB
PLUG 50' IN & OUT OF STUB.
100 SACKS - WAIT 24 HRS
& TAG PLUG.

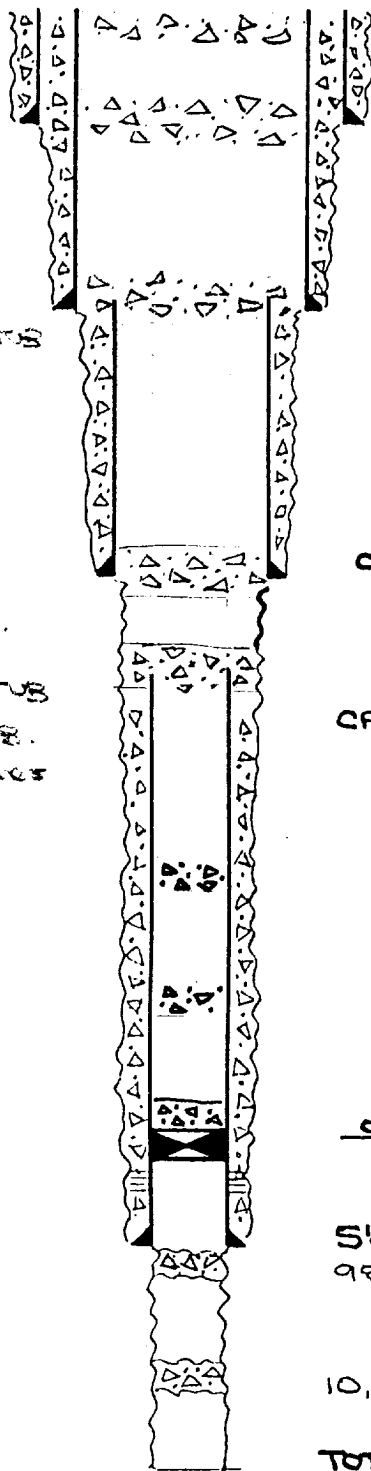
#5 5457-5357'; 50 SACKS,
WAIT 24 HRS & TAG PLUG.

#4 CUT 5 1/2" @ 6000', SPOT STUB
PLUG 50' IN & OUT OF STUB.
50 SACKS - WAIT 24 HRS
& TAG PLUG.

#3 8320-8220'
100'; 25 SACK

#2 8770-8670'
100'; 25 SACK

#1 SET C.I.B.P. @ 9550'
& DUMP 35' (5 SACK)
CEMENT ON TOP



20" 94# @ 375' - CMT. TO
SURFACE

13 7/8" 48# 54.5# @ 1924' -
CMT. TO SURFACE

TOP OF CEMENT @ 2090'

9 5/8" 36# 40# @ 5407'

CALCULATED TOP OF CEMENT
6776'

OPEN PERFORATIONS
9605-9628' 2 SPF

5 1/2" 17# @ 9802'
9810-9910' 50 SX. CMT. PLUG

10,850-950' 50 SX CMT. PLUG

TOTAL DEPTH 11,775'