

WELL NAME: M. U. NO 134
LOCATION: 1980' F.N.L. + 660' F.E.L.
DATE: _____ FIELD: _____ CURRENT PROD: _____
DATE SPUDDED: _____ DATE COMPLETED _____

PERMANENT DATUM 4228 (G.L.) LOG MEASUREMENTS
FROM 4240 (KB) 12' ABOVE PERMANENT DATUM

1034" 33 # CSG. SET AT 446' CMT. / 400 SX.
HOLE SIZE _____" TOP OF CMT. AT T.O.P.

LOGS

PERFS 4576-4610' (2 JS PF)
4625-4650'

(9/62) ACIDIZED W/ 1500 GAL (TWICE)

(9/62) FRALED W/ 15000 GAL + 15000# SN

(10/62) I.P.T. 78 BOPDF

TOC 4500'

CIBP @ 4525'
(Baker)

CIBP @ 4790'

40 SX @
4850-5000'

I	4563 4563'
II	4575'
III	4625'
IV	4664'

7 5/8" 26.4 # CSG. SET AT 4953' CMT. / 2025 SX.

HOLE SIZE _____" TOP OF CMT. AT T.O.P.

PAY ZONE _____ TO _____

40 SX @
9190-9340'

9340' ~~22499'~~ PRTD 4500'