

BEFORE

Mack Energy Corporation
Federal H-27 #1
Sec 27 T7S R35E 1650F NL 990F EL

8 5/8 20# 234' C/W 150SX Reg. w/2% CaCl2 Circ

4088', 4109', 4150', 4158', 4196', 4204', 4209', 4212', 4214', 4220', 4224'

4 1/2" 9.5# 4257' C/W 150SX Prem w/2% CaCl2

Well History

12/07/64 Drlg. 4100'

12/14/64 TD 4260', prep to AC. Cored 4100-50', rec 50' anhy & dolo, w/scatt PPP, BO from scatt zones. Cored 4150-4;
Perf @ 4088', 4109', 4150', 4158', 4196', 4204', 4209', 4212', 4214', 4220', 4224' w/1 SPI

12/21/64 TD 4260', 1stlg. Ac. 2000 gals. 4088-4224' Flwd est. 4827 MCFGPD, TP 70#

01/04/65 TD 4260', PBD 4257', WO Potential.

01/11/65 TD 4260', PBD 4257', WO Potential. Flwd 10,000 MCFGPD

01/18/65 TD 4260' PBD 4257', WO Potential.

01/25/65 TD 4260', PBD. Completed. FOUR-POINT GAUGES: (GAUGES THROUGH VARIOUS CHOKES)
MCFGPD- 852, TIME- 1HR, TP- 1046#
MCFGPD- 1476, TIME- 1HR, TP- 1016#
MCFGPD- 2169, TIME- 1HR, TP- 960#
MCFGPD- 2751, TIME- 1HR, TP- 912#

COMPLETION REPORT

07/28/94 RU, made 2 swab runs. No fluid, N/D well head, worked with tbg, could not unset packer, N/U well head, SDFI
07/29/94 Made 1 swab run, no fluid RD

4
MAY 2000
Received
Hobby
Corp

RECEIVED
MAY 19 2000
BLM
ROSWELL, NM