

MARATHON OIL COMPANY
 "Diagrammatic Sketch of Mechanical Equipment Used in Completion"
 Lea Unit, Well No. 6
 Unit J, Sec. 11, T-20-S, R-34-E
 Lea County, New Mexico

2-3/8" O.D., 4.7# XLN P-105 &
 2-3/8" O.D., 4.7# EUE N-80 Tbg.

2-3/8" O.D., 4.7# Hydril
 "CS" N-80 Tbg.

Devonian Production

Pennsylvanian Gas Production

Gas Lift Valves

HQWCO 2-Stage Cement
 Tool @ 3387'

Top of Cement @ 7640'

13-3/8" O.D. 48# Casing
 @ 845.86'. Cemented
 w/800 sx. Cmt. Circ.

9-5/8" O.D. 36# Csg. @ 5500'.
 Cemented 1st stage w/750 sx.
 Lite-Wate Cement followed by
 200 sx. Regular Cement. Cmt.
 Circulated. Cemented 2nd
 Stage w/2100 sx. Lite-Wate
 Followed by 100 sx. Regular
 Cement. Cmt. Circulated/

Otis RDH Dual Packer @ 12,712'

Circulating Valve @ 12,704'

Otis "J" Latch Seal Assy. @
 12,707'

Otis Type "N" Nipple @ 12,729'

Pin Collar @ 12,734'

Perforated Penn Gas Zone @
 12,834-849' and
 13,162-172'

Baker Model C-3 Tubing Seal
 Receptacle Unit

Otis Tubing Divider @ 14,285'

Circulating Valve @ 14,287'

Baker Anchor Seal Assy. Unit @
 14,290'

Baker Model "D" Production Packer
 Set @ 14,290'

Pin Collar @ 14,325'

7" O.D. 26# & 29# Csg. Set @
 14,358'. Cemented w/1100 sx.
 Trinity Inferno w/4% Gel & Halad 9.

Devonian Open Hole Interval
 14,358'-14,472'.

T. D. 14,472'

Sept. 8, 1965