

6/1/93

417' - 13 3/8" Casing
Cemented w/575 sxs circulated to surface

← T.O.C. @ 2970' (Temp. Sur.)

T.O.C. @ 3950' (Calculated)

4004' - 8 5/8", 32 & 24#, J-55 Casing
Cemented w/400 sxs

Spotted 60 sxs cement (3775'-4150') Tagged

MUD

-5500' - Hole in casing, squeezed w/400 sxs

6600'

Spotted 25 sxs cement (6600'-6900')

6900'

- T.O.C. @ 9160' (Temp. Sur.)

MUD

9170'

Set C.I.B.P. @ 9470' and spotted 25 sxs cement

Perfs - 9478'-88' Squeezed 5/83

Tubing anchor @ 9500'

Perfs - 9686'-9700' (Not Productive - Could not pump in)

2 3/8" Tbg. Left in hole 9470'-10100' (630')

Perfs - 10086'-154'

10198' - 4 1/2", 11.6#, N-80 csg.
Cemented w/200 sxs

T.D. @ 10200'
P.B.T.D. @ 10118'

LYNX PETROLEUM
Gene Dalmont No. 1
1980' FSL & 660' FEL
Section 6, T-19S, R-35E
Lea County, NM