Proposed Completion

KB: 3899.0'

GL: 3886.0'
Datum: KB, 13.0' above GL

LOWE STATE #3

Mark Peavy 8/24/00

830' FSL & 660' FEL
Sec 36-T21S-R23E
Eddy Co, New Mexico

9-5/8", 36 #/ft, J-55 csg @ 1406'
(cmted w/ 960 sxs-no returns
TOC @ 829', w/ 1" tbg placed 100
sxs, dumped 8 yds peagravel,
w/1" tbg @ 430' pumped 325 sxs.
stucked 1" cmt to surface)

External corrosion on jt. 55
from 2390-2440 ft.

Sqz perfs @ 2600 -04 ft.
cmted w/ 215 sxs PozC+C
to surface

TOC @ 4079 ft

2-7/8" , 6.5#, L-80 ICO
PERMAGLASS W/ 3/8"SS
CAP STRING

TD 4300 sub pump
pump inlet @ 7536', shroud
at 7610'

DV tool @ 7239'
(2nd stg- 355 sxs, TOC calc@
2500ft, actual @ 4079ft)

Set 1 : 7350-466, 2 spf, 120 ph

PBTD = 7610'

Set 2: 7505-15, 25-53, 2 spf, 120 ph

CIBP @ 7680', w/ 10 ft. cmt plug
above, TOC @ 7670 ft.

Set 3: 7739-90, 2 spf, 120 ph

7", 23/26 #/ft, K-55 @ 8166'
(stg 1 - cmt w/120sxs-no circ)

PBTD @ 8098'
(35' cmt plug)
CIBP @ 8133 ft.

TD =9722'