

Spud 12-15-90

conductor

7' detail

0-9562' = S-95

9562 - 12020' = P-110

$\phi 17\frac{1}{2}$

$\phi 12\frac{1}{4}$

Delaware 4787'

$\phi 8\frac{1}{2}$

Bone Springs 8692'

Wolfcamp 11797'

$\phi 6\frac{1}{8}$

Strawn 13134'

AtoKa Clastics 13303'

Morrow 13781'

PB 14,561'

TB 14,715'

Bilbrey 27A Federal No. 1

1980' FNL & FWL

Sec 27-21S-32E, NMPM
Lea County, New Mexico

Ref: KB 3723' or 25' AGL

$13\frac{3}{8}$ " 48# H-40 ST4C @
665' w/ 850 SX (cmt cire to surf)

Sq2 holes at 4490' w/ 3450 SX

Sq2 holes at 4550' w/ 125 SX thru shoe

$9\frac{5}{8}$ " 40# J-55 ST4C @ 4669' w/
Total 3575 SX (cmt cire to surf)

← TOC 7" @ 8000' est. (calc. 80%)

□ 9492-9514' Proposed Alternate test

← TOC @ 11,670'

7" 26# S-95 & P-110 @ 12020' w/
750 SX.

□ 12283'
□ 12302-310' } Proposed For test

14292-300' I.C. Acid w/ 1500 gal.

14311-15

14318-22

14326-28

14332-37

14434-42

Perfs added
w/ 2-93

$4\frac{1}{2}$ " 13.5# S-95 LT4C @ 14,714'
w/ 625 SX (cmt cire to Toh)

1-5-94/AJW