

Current Wellbore Diagram

Proposed Wellbore Diagram

RKB= 10.6'

13-3/8" 48 lb 4-40 csg.
set at 527', cemented
w/ 550sx cement.
TOC = surface.

Current CA:

MA, perf sub, SN, 175jts
2-3/8" 8rd EUE J-55 +bg. bottomed
at 5507'. SN @ 5471'.
2" x 1 1/4" x 8' x 12' R4 BC pump w/ 1" x 10' GA,
2" x 3/4" rod sub, 3/4" rod w/ guides, 138 5/8" rods,
78 3/4" rods, 6' x 3/4" rod sub, 4' x 3/4" rod sub, 1
2' x 3/4" rod sub.

9-5/8" 36 lb J-55 csg. set
at 3400', DV tool at 816'.
Cement: 1st stage 1587sx 1 2nd stage
816sx. TOC = surface

Proposed CA:

Per F/P Engineering design.

Current Perforations:

Blinebry: 5032-5508'

Tubb/Drinkard: 5906-5944' (Abandoned 4-10-68)

Fusselman: 7014-58' (csgd w/ 450sx cement 4-10-68)

Perforations Added or Squeezed During Proposed WO Operations:

None
as per D. Preville

7" 23 lb N-80 (7375-4871'),
23 lb J-55 (4871-90'), 1 7-5/8"
26 lb N-80 (90-0'), cemented w/
850sx cement. TOC = 4195'

8635' TD 5517' PBD 8635' TD 6000+ PBD

TOC 5517'
top of tubing 5521'
bottom unknown
bg full of
mt. Possible
triggers to
975'. (2-3/8"
tubing fish)

IBP @ 6975'
Baker Model D
ICR @ 6980'