

5JU 'E' #13

Current Wellbore Diagram

Proposed Wellbore Diagram

RKB= 12'

8-5/8" 24 lb. (? grade) Csg.
set @ 915' cmtl w/ 520sx
cement. TOC = surface

Current CA:

2 1/16" 3.2# J-55 BTC MA, 2 1/16" 8rd
SN, 143 jts 2 7/16" 3.2# J-55 BTC
thg, 37 jts 4.7# J-55 EUEB thg,
Rttd @ 543 3/4' SN @ 5401'
1 1/2" x 1 1/4" x 16' RWBL pump, 5/8" x 2' rod sub,
129 5/8" rods, 85 3/4" rods, 2- 3/4 x 2' rod sub,
3/4" x 2' rod sub, 1 1/4" x 16' PR w/ 8' x 1 1/2" corner
Proposed CA:
Per F/P Engineering.

Current Perforations:

Blindry: 5377-5596 (sqrd w/
85 sx cmt 2-18-68 + 100 sx
6-13-68)
5102 - 5443' (Recomplete 1-15-74)
Tubb/Drinkard: 5742 - 6138'

Perforations Added or Squeezed During Proposed WO Operations:

None
As per D. Prentice

5 1/2" 15.5 lb J-55 Csg.
set @ 6200' cemented w/
520 sx cement. TOC = 3150' (TS)

6200' TD 5680 PBD 6200' TD 6152' PBD

aliburton
2 Drill BP
et @ 5700'
1/2 sx cmt on
up (20').