

SJU "E" #17

Current Wellbore Diagram

RKB= 13'

Proposed Wellbore Diagram

13-3/8" 48# H-40 (420-397'),
35.62# Spiral Weld seg (397-37'),
48# H-40 (37-0') set @ 420'.
Cmt d.w/ 450sx cmt. TOC = surface.

Current CA:

9-5/8" 36# J-55 (3450-1674'),
32.3# H-40 (1674-25'), 36# J-55
(25-0') set @ 3450'. DI Tool @ 1598'.
Cement: 1st stage 935sx; 2nd stage 650sx.
TOC = 880' (TS).

Proposed CA:

Current Perforations:

Blinebry: 4948-84' (sqzd)
5328-5483'

Tubh/Drnkard: 5926-46'

Fusselman: 6979-7108' (sqzd)

Perforations Added or Squeezed During
Proposed WO Operations:

As per D. Prebice

7" 23# N-80 (7485-5245'), 23#
J-55 (5245-115'), 7 5/8" 29.7# N-80
(115-0') set @ 7485'. DI Tool @ 6491'.
Cement: 1st stage 1105sx; 2nd stage 350sx.
TOC = 4300' (TS)

7485' TD 6885' PBD 7485' TD 6885' PBD

Saker Model "DA"
2K @ 5550'

Lowco CI CR @
6885' Cmt 6885'
7035'

Hydramite to 7035'
CR Pushed to
7040' 10-1-58
CR @ 7045'

Saker Model "D"
CR pushed to
7438' 9-25-58