

Well History Summary Sheet

Operator Harvey E. Yates Co. Well Name & # McDonald Unit #3-Y Lease # Fee
 District Roswell Made By Ray F. Nokes Date 7-18-83
 Location M, 660' FSL & 660' FWL, Sec. 34, T-13S, R-36E, Lea County, New Mexico
 Spud Date 2-14-83 Compl. Date Testing TD 13,380' PBTD 12,935' to date
 Type Well: Oil Gas Other Testing Field Wildcat
 IP Testing Zone
 Perfs.: Total Holes
 Stimulation
 Cumul. Oil MCF Water
 Recent Test Lift Equip. nt
 Misc. Elevation 3947.8' GL

WELL HISTORY

Surface: 13-3/8
48 # Gr.
 @ 373 Cmt. w/
400 Sx. TOC surface
 Hole Size 17-1/2
 Max Mud Wt. #/G
 Intermediate:
8-5/8 24 & 32 #
 Gr @ 4600
 Cmt w/ 1600 Sx.
 TOC @ surface Hole
 Size 11 Max Mud
 Wt. #/G

Perf w/4 holes @ 12,300' & re-perf w/8 holes from 13,004'-13,006'. Unable to squeeze through perfs.

Set CIBP @ 12,970' & dump 35' cmt on top. New PBTD @ 12,935'.

Perf 4 holes @ 12,885' & squeeze 50 sxs cmt into perfs.

Perf @ 12,844'-12,854' (2 jspf)

Acid w/500 gal 7-1/2% MSA

Presently testing well.

2-3/8" 4.7# N-80 Internally
 Plastic Coated
 5-1/2" Nickle Plated Baker
 Lok-Set @ 10,750'

Proposed perfs: 10,848'-
 10,864'; lost circulation
 zone during drilling tested
 sulphur H₂O.

CIBP estimated @ 12,800' w/
 35' cmt on top.

Perfs: Current zone under
 testing @ 12,844'-12,854'

CIBP @ 12,970' w/35' cmt
 on top.

Production: 5-1/2
17 & 20 # N-80, C-75 Gr.
 @ 13,380' Cmt. w/
475 Sx. TOC @
10,240 by CBL. Hole Size
 Mx Mud Wt.
 #/G

TD 13,380'

Tubing # Gr. @
 Tubing # Gr. @
 Packer @

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