

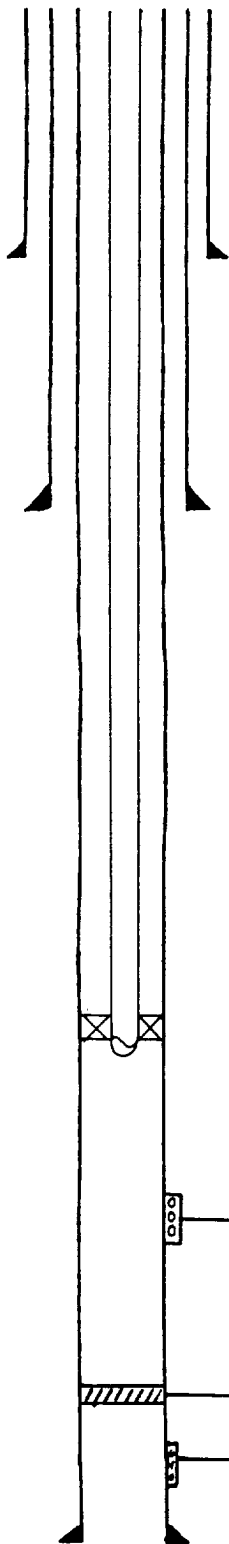
Well History Summary Sheet

Operator J. M. Huber Corp. Well Name & # Griffin #1 Lease # Fee
 District Roswell Made By Ray F. Nokes Date 4/18/83
 Location A, 660' FNL & 660' FEL, Sec. 4, T-14S, R-36E, Lea County, New Mexico
 Spud Date 5/26/71 Compl. Date 7/23/71 TD 11,475' PBD 10,425'
 Type Well: Oil X Gas Other Field Undesignated
 I P 179 BO, 290 MCF, 0 BW Zone Bough "A"
 Perfs.: 10,203'-10210' Total Holes 14 holes
 Stimulation 1000 gals 15% Spearhead acid + 3000 gal 20% HCL
 Cumul. Oil MCF Water
 Recent Test Lift Equipment
 Misc. Elevation: 3947.6' GR

WELL HISTORY

Surface: 13-3/8"
48 & 54.5 # Gr. NA
 @ 423 Cmt. w/
350 Sx. TOC surface
 Hole Size 17-1/2"
 Max Mud Wt. NA #/G
 Intermediate:
9-5/8" 36 & 40 #
 Gr NA @ 4575
 Cmt w/ 450 Sx.
 TOC @ surface Hole
 Size 12-3/4" Max Mud
 Wt. NA #/G

Testing Record: 1) 10,502'-10,511' - 7 BOPH
 w/60% sulfur H2O. CIBP @ 10,435' w/10' cmt
 2) 10,293'-10,305' - No show after acid.
 3) 10,266'-10,275' - No show after acid.
 2/6/81 Csg leak @ 9701'. Set RBP @ 9849'
 to protect perfs. Squeezed csg leak
 w/2760 sxs cement. Circ 482 sxs cmt
 to surface. WOC. RU & test to 1500
 psig. Held ok.
 3/24/81 Ran production equipment.
 4/1/83 Test 43 BO & 208 BW
 10-1/2 SPM w/120" stroke.



Perfs 10203'-10210'
 (14 holes)

CIBP @ 10435' w/10'
 cmt on top

Perfs @ 10502'-10511'

Production: 5-1/2"
15.5 & 17 # NA Gr.
 @ 10700 Cmt. w/
340 Sx. TOC @
NR Hole Size
8-3/4" Mx Mud Wt.
 #/G

TD 11,475'

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

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