

Jones Com #1
1980' FSL, 660' FEL
NE SE Section 19-T22S-R25E
Revelation, Morrow, 1976
Eddy County, New Mexico

WELL DATA: GL: 2,520' TD: 10,630'
KE: 1,520' IPTD: 10,520'

CASING: 13-3/8", 48# H-40 set at 315' KB
Cement with 315 sacks class C

9-5/8", 36# K-55 set at 2,309' KB
Cement with 200 sacks class H followed by
673 sacks light and 200 sacks class C,
1-inch with 150 sacks

7", 23# and 26# N-80 set at 9,099' KB
Cement with 200 sacks class H

LINER: 5", 18# N-80 set at 10,630' KB, top at 8,791' KB
Cement with 275 sacks class H

TUBING: 2-3/8" 4.7# N-80 set at 10,027' with Otis WB packer

STATUS: 70 MCFPD @ 150-180# FTP

PROCEDURE:

1. MIRU service unit. ND tree, NU BOP. Kill well, circ hole clean, TOOH with tubing and packer.
2. Rig up wireline set 5" CIBP at 10,100' and dump 35' cement on top of plug. Test CIBP to 1500 psi for 30 min.
3. Run cement bond log with GR/CCL from PBTD to top of liner at 8,800' KB.
4. Run Guiberson TCP guns, firing assembly, glass disk, packer and bottom half of on/off tool on wireline. Run correlation log and correlate with Dresser Atlas FDC/CNL run 8/27/76. Get in-depth to perforate 9,268-9,286' and set packer.
5. PU top half of on/off tool and TIH hydrotesting tubing.
6. Latch on to packer, ND BOP and NU tree.
7. Swab well down to 8,000'. Lay and stake flow line.
8. Drop bar and perforate Strawn.
9. Flow test and evaluate. Release guns and acid stimulate- if necessary.