

West Jal Unit No. 1

March 10, 1969

|               |     |           |
|---------------|-----|-----------|
| 11,675 - 679' | 4'  | 8 shots   |
| 11,685 - 691  | 6'  | 12 shots  |
| 11,703 - 708' | 5'  | 10 shots  |
| 11,734 - 741' | 7'  | 14 shots  |
| Totals        | 62' | 124 shots |

- 10) Ran 364 Jts. (11,263') of 2-7/8"OD tubing with Baker Model "R" packer set at 11,296' and landing nipple at 11,304-306'.
- 11) Treated down 2-7/8"OD tubing into 7"OD casing perforations 11,510-11,741' in three stages with 1800 gallons XR674 acid with 200 lbs. J-182 additive and 15,650 Cu. Ft. nitrogen. Swabbed and tested.
- 12) Treated down 2-7/8"OD tubing into 7"OD perforations 11,510-741' in two stages with 20,000 gallons WF-50 with one gallon E-674 per 1,000 gallons; 10,000 gallons Super "X" 24% Acid; 8,000 gallons Super "X" 3% acid; 50 ball sealers with 300 Cu. Ft. Nitrogen per barrel of fluid.
- 13) Well returned to producing status 2-22-69 producing 32 bbls. oil and 538 MCF gas through 7"OD casing perforations 11,510-741' of the Strawn Gas pool.

*Journal of Management Education* 30(6)p. 789-806  
© The Author(s) 2006  
Reprints and permissions:  
<http://www.sagepub.com/journalsPermissions.nav>