

**R. O. GREGORY #3
JALMAT/LANGLIE MATTIX FIELDS
LEA COUNTY, NEW MEXICO**

RECOMPLETE TO JALMAT - RECOMMENDED PROCEDURE

Project Engineer: A. L. Billman

Office: (915) 688-6848

Home: (915) 694-5681

1. Order out test tank, tubing racks and $\pm 3,250'$ of 3 1/2", 9.3#, N-80 8rd workstring and $\pm 3,150'$ of 2 3/8", 4.7# J-55 production tubing.
2. MIRU pulling unit. Kill well with brine water. Unseat pump and POOH with 3,175' of 3/4" rods and pump. Send pump to shop for testing and repair.
3. ND wellhead. NU BOP. POOH laying down 3,220' of 2 3/8" production tubing. Send in for inspection only if tubing is not junk. PU and RIH with 6 1/4" bit and scraper on 3 1/2" workstring to 3,200', POOH.
4. RIH with CIBP on 3 1/2" workstring and set at 3,160'. Load hole and test CIBP and casing to 500 psi. Spot 10' of cement on top of CIBP and POOH.
5. MIRU wireline company. RIH with 3 1/8" casing guns with gamma locator and perforate 38 holes as follows: (Correlate to Gammatron Log dated 9/12/60)

2,600, 2,610, 2,614, 2,619, 2,624, 2,628, 2,632, 2,645, 2,650, 2,654,
2,662, 2,666, 2,670, 2,674, 2,678, 2,694, 2,698, 2,702, 2,706, 2,709,
2,718, 2,726, 2,730, 2,734, 2,744, 2,748, 2,764, 2,768, 2,782, 2,788,
2,794, 2,804, 2,808, 2,845, 2,850, 2,855, 2,860, 2,865.

RDMO wireline company.

6. PU treating packer on 3 1/2" workstring. RIH and set packer at 2,550'. Load and monitor 500 psi on backside.
7. Test surface lines to 4,250 psi. Acidize Yates perfs with 1,500 gallons of 7 1/2% NEFe HCl and 80 RCNBS (SG = 1.3).

Estimated Rate: 4 BPM
Estimated Pressure: 1,500 psi
Maximum Pressure: 4,250 psi

RD stimulation company.

RECEIVED

DEC 14 1994
O C D HOBBS
OFFICE