



STATE OF NEW MEXICO

ENERGY, MINERALS and NATURAL RESOURCES DIVISION
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE



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M-E-M-O-R-A-N-D-U-M (3-94-04)

TO: RAND CARROLL

FROM: Charles Gholson *CG*

SUBJECT: P&A of the Jack L. Cayias Charles M #3, L-1-25N-3W

DATE: April 12, 1994

Case #8290 was heard before Gilbert P. Quintana, September 5, 1984. Order R-7710 was written on November 7, 1984. Estimated cost to plug the well and restore the location is \$9,500. There is no Plugging Bond.

CG/cs

xc: Well Files

WELL INFORMATION AND PLUGGING PROCEDURE

Invitation to Bid No.

OPERATOR JACK L. CAYIAS

WELL NAME CHARLES M #3

LOCATION L 01 25N 03W
 unit sec. township range

FOOTAGE 1850/S; 790/E

COUNTY RIO ARRIBA

The information herein is taken from OCD well files. The bidder is responsible for obtaining all available data including a review of such files, on-site inspection and any other sources.

Failure to review available information will not justify for implementing supplemental rates or contract modification or

termination.

SUMMARY WELL DATA

SURFACE CASING: 8 5/8 @ 11' w/100 sks

INTERMEDIATE CASING: N/A

PRODUCTION CASING: 4 1/2 @ 3848' w/100 sks

TUBING: 2 3/8 @ unknown depth

OTHER INFORMATION:

PLUGGING PROCEDURE

including site preparation and cleanup

1. Install anchors and prepare location.
2. Rig up service unit. Blow down or kill well if necessary. Nipple down wellhead. Nipple up BOP and stripper head.
3. Pull and check tubing. If OK, may be used for work string.
4. Go in hole with tubing to PBTD @ 3848' and set a cement plug inside casing 3848-3450'. Pull out of hole to 3200' and reverse out tubing w/H²O. WOC 3 hours and tag up. If cement is in place, go to Step 5. If not, fill to 3450'.
5. Perforate casing at 2950'. Pump in and establish rate.
6. Set a cement retainer at 2800' and spot cement 2950-2800' in and outside casing. String out of retainer and dump 2 sacks on same.
7. Perforate casing at 200'. Tie onto casing and circulate cement to surface up the Bradenhead.
8. Set marker, fill pits, clean and level location.