

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
Revised March 25, 1999

WELL API NO.
30-034-20018

5. Indicate Type of Lease
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.
2800

7. Lease Name or Unit Agreement Name
J.M. LEWELLING

8. Well No. #1

8. Pool name or Wildcat
WILDCAT WOLFCAMP

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well:
Oil Well ☐ Gas Well ☐ Other

2. Name of Operator
W.J. CONOVER

3. Address of Operator
P.O. BOX 1096 TULAROSA, N.M. 88332

4. Well Location

Unit Letter D 660' feet from the NORTH line and 660' feet from the WEST line

Section 12 Township 12s Range 9e NMPM OTERO County

10. Elevation (Show whether DR, RKB, RT, GR, etc.)

11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐

TEMPORARILY ABANDON ☐ CHANGE PLANS ☐

PULL OR ALTER CASING ☐ MULTIPLE COMPLETION ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☒

CASING TEST AND CEMENT JOB ☐

OTHER: FINAL REPORT PLUGGING & ABANDONMENT ☐

12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.

7/11/01 RIGGED UP MAYO MARRS CASING PULLING INC. ON WELL.
7/12/01 UNSET PACKER CLOSE IN WELL.
7/13/01 POOH WITH TUBING. RIH WITH GUAGE RING & SET DOWN AT 3748'.
RUN AND SET TUBING AT 1800'. SHUTDOWN.
7/16/01 RIH WITH TUBING TO 7906'. SPOTTED 25SX CEMENT PLUG AT 7906'.
W.O.C. RAN TUBING AND TAGGED T.O.C. AT 7620'. CIRC. MUD LADEN FLUID.
SET TUBING AT 5040'. SPOTTED 25SX CEMENT PLUG.
7/17/01 RIH AND TAGGED T.O.C. AT 4757'. CUT AND PULLED 5.5" CASING AT 2540'. LAYED DOWN 22 JTS 5.5" CASING.
7/18/01 LAYED DOWN 5.5" CASING FINAL TOTAL 81 JTS. RIH SPOTTED 45SX CEMENT PLUG AT 2593'. TOPPED OFF CEMENT PLUG AT 2593' WITH 15SX CEMENT.
7/19/01 SET TUBING AT 472'. SPOTTED 45SX CEMENT PLUG. W.O.C.
TAGGED T.O.C. AT 343'. SPOTTED 10SX CEMENT PLUG FROM 30' TO SURFACE.
7/20/01 ERECTED DRYHOLE MARKER. CLEARED AND LEVELED LOCATION.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Mark Stuppfield TITLE Envir. Eng. Spec. I DATE 8/20/2001

Type or print name

Telephone No.

(This space for State use)

APPROVED BY Mark Stuppfield TITLE Envir. Eng. Spec. I DATE 8/20/2001

MAYO MARRS CASING PULLING INC.
BOX 863
KERMIT, TEXAS 79745

NEW MEXICO OCD
BID ID # 00-521-25-00815

OPERATOR: W.J. CONOVER
Lease: J. M. LEWELLING # 1
Project: P & A – CEMENTING REPORT

7-16-2001 – SPOT 25 SXS @ 7906' –7620' TAGGED
7-16-2001 – SPOT 25 SXS @ 5040'-4757' TAGGED
PULLED 2540' OF 5 ½" CASING
7-18-2001 - SPOT 45 SXS @ 2593'-2468' TAGGED
7-18-2001 – SPOT 15 SXS @ 2468'-2400'
7-19-2001 - SPOT 45 SXS @ 472'-343' TAGGED
7-19-2001 - SPOT 10 SXS @ 30' TO SURFACE

INSTALL DRY HOLE MARKER
CIRCULATE 10# MUD LADEN FLUID

MAYO MARRS CASING PULLING INC.

NEW MEXICO OCD

ATTN: TIM GUM

Lease: EAST HENSHAW 15-6

OPERATOR: J.M. LEWELLING # 1

DATE 7-11-01

PROJECT: P&A

7-11-01

MOVE IN EQUIPMENT

7-12-01

RIG UP – UNSET PACKER – CLOSE IN WELL

7-13-01

POOH WITH TUBING – BOTTOM JOINT PARTED – NO PACKER- RIH WITH
GAUGE RING & SET DOWN @ 3748' – POOH – RIH OPEN-ENDED TUBING TO
1800' – CLOSE IN WELL

(2 HRS RIG)(CREDIT \$ 400.00 CIBP)

7-16-01

RIH W/TUBING & SPOT 25 SXS @ 7906' – POOH – WOC – RIH & TAG @ 7620' -
CIR. MUD LADEN FLUID - POOH & SPOT 25 SXS @ 5040' – CLOSE IN WELL
(6 HRS RIG, PUMP, WATER, CEMENT)

7-17-01

RIH & TAG @ 4757' – LOAD WITH MUD LADEN FLUID – POOH – WELD ON
PULL NIPPLE – CUT CASING @ 2540' – LAY DOWN 22 JNTS. – CLOSE IN

7-18-01

LAY DOWN 81 TOTAL JNTS. – RIH & SPOT 45 SXS @ 2593' – POOH – WOC –
RIH & TAG @ 2468' – RESET – SPOT 15 SXS @ 2468' – POOH TO 1000' –
(2 HRS, WATER, CEMENT)

7-19-01

POOH & SPOT 45 SXS @ 472' – POOH – WOC – RIH & TAG @ 343' – POOH &
SPOT 10 SXS @ 30' TO SURFACE – RIG DOWN

7-20-01

CUT OFF WELLHEAD – INSTALL DRY HOLE MARKER – LEVEL LOCATION
MOVE OUT – WELL COMPLETE

TOTAL CEMENT USED – 165 SXS

30.035 2010

D-12.12-9c

W.J. Conover

J.M. Lewelling #1

Tops

T. Abo - 3250'

T. W.C. - 4320'

T. Cisco - 6870'

T. Strawn - 7800'

* Set 10 sk surface Plug.

* Perforate 5 1/2" casing @ 420'.

Squeeze 100' cement Plug inside + outside 5 1/2" casing. TAG

* Perforate 5 1/2" casing @ 2535'.

Squeeze 100' cement Plug inside + outside 5 1/2" casing. TAG

* Run + set CEBP w 35' cement at 5040'.

* Run + set CEBP w 35' cement at 7900'.

13 3/8" csq
420'
circ.

9 5/8" csq
2485'
circ.



= Perfs 5140'-70'

* Brine gel between all Plugs.



= Perfs 8000-8016'



Model D Baker Packer w Plug in Packer. 8550'.

= Perfs 8572'-98'

Erect dryhole marker

Cut + level all surface pits

Cut + remove all dead men

Cover + fill in cellar

Remove all junk from location.

5 1/2" csq
8705'

w/1400 sk cement (nl. Tag, Surface.

2 3/8" tubing - 7912'