

Submit Copy To Appropriate District Office
 District I - (575) 393-6161
 1625 N. French Dr., Hobbs, NM 88240
 District II - (575) 748-1283
 811 S. First St., Artesia, NM 88210
 District III - (505) 334-6178
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV - (505) 476-3460
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 Revised July 18, 2013

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

WELL API NO. 30-025-24451
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE X <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Flour
8. Well Number 1
9. OGRID Number 181109
10. Pool name or Wildcat Langlie Mattix
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3309 GR

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-10) FOR SUCH PROPOSALS.)

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

2. Name of Operator
Cameron Oil and Gas Inc.

3. Address of Operator
PO Box 1455 Roswell NM 88202

4. Well Location
 Unit Letter M : 660 feet from the South line and 660 feet from the West line
 Section 35 Township 22S Range 37E NMPM Lea County

HOBBES
 JUL 10 2014
 RECEIVED

12. 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 COMPL
 DOWNHOLE COMMINGLE
 CLOSED-LOOP SYSTEM
 OTHER: Return to Production

SUBSEQUENT REPORT OF:
 REMEDIAL WORK ALTERING CASING
 COMMENCE DRILLING OPNS. P AND A
 CASING/CEMENT JOB
 OTHER:

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

- 1) Drill out any cement plugs
- 2) Clean out wellbore to TD
- 3) Run tubing and rods
- 4) Place well back into production
- 5) ESTIMATE START DATE AUGUST 2014

Spud Date:

Rig Release Date:

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

SIGNATURE Daniel Swearey TITLE Operation
 Manager DATE 7-8-14

JUL 10 2014

Type & print name G. David Sweeney E-mail address: dsweeney@cameronoil.com

PHONE: _____

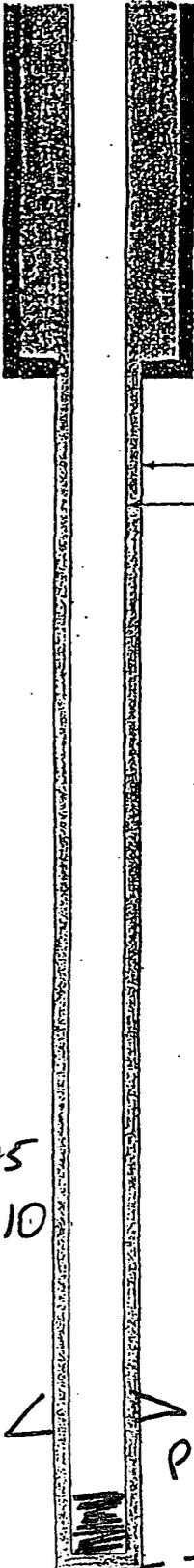
For State Use Only

APPROVED BY: Maley Brawn TITLE Dist. Supervisor DATE 7/10/2014
Conditions of Approval (if any): _____

PRODUCING STATUS API 30-025-24451

WELL BORE SKETCH

OPERATOR/LEASE/WELL Cameron Oil & Gas Inc Flow # 1
660' FSL 660' FWL Sec 35-T223 R-37E DATE 7-9-14
FIELD/POOL Langhe Matrix 1 Trvs, Q, G&T
PLUG BACK DEPTH 3670 KB _____ ELEVATION 3309GR



Hole Size 11

SURFACE CASING:

Size 8 5/8 Weight 24# Grade _____
Set at 392 with 250 Sacks Cement
Circulate 375K5 Sacks to Surface
Remarks: _____

Hole Size 7 7/8

PRODUCTION CASING:

Size 5 1/2 Weight 15.5 Grade _____
Set at 3640 with 350 Sacks Cement
Cement Top: Calculated _____ Temperature Survey 2390
Remarks: _____

TUBING:

Size 2 3/8 Weight 4.5 Grade _____
Number of Joints _____ Set at 3640 ±
Packer Set at _____
Bottom Arrangement: _____

RODS:

Size 3/4 Number _____
Gas Anchor Set at _____
Pump Set at 3640 ±
Arrangement: _____

PBTD - 3670

TD - 4500'

2 rfs
1571-85
3600-10

TA STATUS

WELL BORE SKETCH

OPERATOR/LEASE/WELL CAMERON OIL GAS INC FLOOR # 1
30-025-24451 DATE 7-9-14 660' FSI 660' FWL
FIELD/POOL LANGRUE MATH TRUS, Q, CRY 35-225-372
PLUG BACK DEPTH 3670 KB _____ ELEVATION 3309 GR

SPUD DATE 6-17-73



Hole Size 11"

SURFACE CASING:

Size 8 5/8 Weight 24 # Grade _____
Set at 392 with 250 Sacks Cement
Circulate 37 SKS Sacks to Surface
Remarks: _____

Squeeze
hole at
680'-700'

TOE
Estimated 500'
Hole Size 7 7/8

PRODUCTION CASING:

Size 5 1/2 Weight 15.5 Grade _____
Set at 3040 with 350 Sacks Cement
Cement Top: Calculated _____ Temperature Survey 2390
Remarks: _____

TUBING:

Size _____ Weight _____ Grade _____
Number of Joints _____ Set at _____
Packer Set at _____
Bottom Arrangement: _____

RODS:

Size _____ Number _____
Gas Anchor Set at _____
Pump Set at _____
Arrangement: _____

PERFS
3571'-85'
3600-10'

Open
Hole
3640'
PBTD 3670'
TD 4500'