

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
SUNDRY NOTICES AND REPORTS ON WELLS

OCD-HOBBS

FORM APPROVED
OMB NO. 1004-0135
EXPIRES: NOVEMBER 30, 2000

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APL) for such proposals

SUBMIT IN TRIPLICATE

a. Type of Well ☒ Oil Well ☐ Gas Well ☐ Other _____

Name of Operator
DEVON ENERGY PRODUCTION COMPANY, LP

b. Address and Telephone No.
20 North Broadway, Oklahoma City, OK 73102 405-552-8198

c. Location of Well (Report location clearly and in accordance with Federal requirements)*
1650 FSL 1980 FWL
1650' FSL & 1980' FWL Sec 17 T22S R34E Unit K

5. Lease Serial No.

NM-92781

6. If Indian, Allottee or Tribe Name

7. Unit or CA Agreement Name and No.

8 Well Name and No.

Gaucha Unit 7

9. API Well No.

30-025-34440

10 Field and Pool, or Exploratory

Wildcat No. 1 (Atoka)

12. County or Parish 13. State

LEA

NM

CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- | | | | |
|---|---|--|--|
| <input type="checkbox"/> Acidize | <input type="checkbox"/> Deepen | <input type="checkbox"/> Production (Start/Resume) | <input type="checkbox"/> Water Shut-Off |
| <input type="checkbox"/> Alter Casing | <input type="checkbox"/> Fracture Treat | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Well Integrity |
| <input type="checkbox"/> Casing Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Recomplete | <input checked="" type="checkbox"/> Other Re-entry |
| <input type="checkbox"/> Change Plans | <input type="checkbox"/> Plug and Abandon | <input type="checkbox"/> Temporarily Abandon | Completion |
| <input type="checkbox"/> Convert to Injection | <input type="checkbox"/> Plug Back | <input type="checkbox"/> Water Disposal | Report |

3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work and approximate duration thereof. If the proposal deepens directionally or recompletes horizontally, give subsurface location and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirement, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection)


Devon Energy Production Company, L.P. has completed a re-entry process testing the Atoka and Morrow zones in this well 9/04/08-11/15/08. Please see the attached detail.

RECEIVED

FEB 23 2009

HOBBSOCD

4. I hereby certify that the foregoing is true and correct

Signed  Name Norvella Adams Date 1/12/2009
Title Sr. Staff Engineering Technician

This space for Federal or State Office use)

Approved by  Title PETROLEUM ENGINEER Date MAR 26 2009
Conditions of approval, if any

The BLM Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations to any matter within its jurisdiction

*See Instruction on Reverse Side

ACCEPTED FOR RECORD

FEB 22 2009

BUREAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE

Completion Operations: 9/04/08-11/15/08

MIRU pulling unit. Tested casing to 7800 psi - held good. Spotted 47 bbls Acetic acid from 13,456' to 9,900'. NU Frac valve and tested casing to 7000 psi - ok. Replaced lock down pins. Loaded casing with Nitrogen and tested to 4000 psi-held good. RIH wireline and perforated 13,433'-13,439', 13,396'-13,404', 13,390'-13,393', and 13,240'-13,245'. RD wireline. RU casing saver. Frac well with 2500 gallons 7.5% HCl and flushed with 37,061 gallons 70 Q Foam + 19,525 gallons 57 Q Foam and 22,750# 20/40 Sinterball sand. RD and pulled casing saver. RU wireline and RIH with packer and set at 13,200'. POOH. Opened frac valve. ND frac valve. NU BOP. Latched onto packer. ND BOP and NU tree. Loaded casing and test to 1000 psi - held good. Swab down to 3,000'. RIH with bailer and bail sand. Swab well. Shut well in to come up hole to Atoka zone. Open well up and load casing with 2% KCl. ND tree and NU BOP. Unset packer and TOH with tubing. RU and TIH with CIBP and set at 13,200'. Dump bail 35' of cement on top of CIBP. New PBTD 13,165'. TIH with casing gun to perforate 13,088' to 13,084' at 2 spf. All shots fired. TOH with guns. RD. TIH with packer, on/off tool, nipple, profile and tubing. Set packer at 13,007'. ND BOP and NU tree. Pressure test tree to 10,000 psi - ok. Swab well. Close well in. Opened well up to check pressure and fluid level. Swab well. Closed well in. Opened well up and acidized with 1000 gallons 7.5% HCl and 200 gallons Methanol. Flushed with 2,210 gallons 2% KCl. Swab well. Close well in and shut down for the night. Swab well. ND tree. NU BOP. Unset packer. TOH with tubing. Finish TOH with tubing and packer. TIH with gauge ring and junk basket. TIH to liner top at 11,624'. Would not go in liner. Hang up. Worked tool but would not go. TOH with tool. Left bottom cone, gauge ring, and junk basket in hole. TIH with weight bars. Tag cage at 12,020'. Push to 13,080'. TOH. TIH with CIBP and set at 13,050'. RU Acidize with 1,700 gallons 15% HCl. Flow well back. Swab well. RU. TIH with CIBP to 12,395' and set. TOH. TIH with dump bailer and dump 35' of cement on plug. TOH. Perforate from 12,250'-12,260' at 2 spf. TOH. TIH with packer to 12,210' and set packer. TOH. TIH with tubing and latch onto packer. ND BOP and NU tree. Pressure test to 10,000 # - ok. Swab down. RU and acidize with 1000 gallons 7.5% HCl. Flow well back. RU and frac with 3,000 gallons Lightning 3000 + 1,000# 0.5 ppg + 2,000 # 1.0 ppg + 4,000 # 2.0 ppg + 4,500 # 3 ppg Sinterball 20/40 sand. RD. Flow well back. Swab well. Open well to sales.