

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENTNM OIL CONS COMMISSION  
Drawer DD  
Artesia, NM 88210FORM APPROVED  
Budget Bureau No. 1004-0135  
Expires: March 31, 1993

## SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.  
Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

RECEIVED

## 1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other

## 2. Name of Operator

Devon Energy Corporation (Nevada)

## 3. Address and Telephone No.

20 N. Broadway, Suite 100, OKC, OK 73102-8260 405/235-2611

## 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

Sec. 34-T18S-31E, Unit L, 2300' FSL &amp; 425' FWL

5. Lease Designation and Serial No.  
NM10191

6. If Indian, Allottee or Tribe Name

N/A

7. If Unit or CA, Agreement Designation  
14-08-001-11572

## 8. Well Name and No.

East Shugart Unit # 66

## 9. API Well No.

30-015-27955

10. Field and Pool, or Exploratory Area  
Shugart (Y-SR-Q-G)11. County or Parish, State  
Eddy, NM

## 12. CHECK APPROPRIATE BOX(es) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

## TYPE OF SUBMISSION

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

## TYPE OF ACTION

- ☐
- Abandonment
- 
- ☐
- Recompletion
- 
- ☐
- Plugging Back
- 
- ☐
- Casing Repair
- 
- ☐
- Altering Casing
- 
- ☒
- Other perf Queen and acidize
- 
- ☐
- Change of Plans
- 
- ☐
- New Construction
- 
- ☐
- Non-Routine Fracturing
- 
- ☐
- Water Shut-Off
- 
- ☐
- Conversion to Injection
- 
- ☐
- Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

## 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

08-08-94 thru 08-20-94 Wedge WL ran CBL from 3870' to surf. Bond looks good. RU Wedge WL. TIH w/4" csg gun. Perf'd LQ4 w/2 JSPF from 3882-3888' w/13 holes. PU RTTS packer and SN and TIH on 2 7/8" J-55 6.5# tbg to 3900'. RU Nowsco. Spotted 1 bbl 15% NeFe. POH to 3794'. Acidized w/1000 gals 15% NeFe + 26 BS. Broke down formation at 2970 psi. Good ball action and balled out. Max press 3260 psi, avg 2560 psi at 4.4 BPM. ISIP 1080 psi, 15 mins 960 psi. Pulled RTTS packer. RIH w/4" csg gun. Perf'd w/1 SPF from 3801-3806' and 3832-3838' w/13 holes. RIH w/Halliburton cup-type RBP and RTTS packer on 2 7/8" tbg. Set RBP at 3871'. Ran RTTS pkr on 2 3/8" tbg to 3700' and set. Acidized w/1500 gals 15% NeFe acid + 1050 gals 2% KCl flush. Got ball out at 3560 psi. SD Press dropped 2490 psi, finished pumping acid. AIR 3.8 BPM w/2400 psi, Max 4.2 BPM w/3560 psi. ISIP 1150 psi, 15 min 1050 psi. Broke at 2010 psi. Ran 39 BS. Pulled packer. Washed balls off RBP at 3860'. Released RBP and reset at 3750'. Wedge WL perf'd LQ1 w/1 SPF from 3660-3668' w/9 holes, 3674-3680' w/7 holes, 3682-3686' w/5 holes, total 21 holes. RIH w/RTTS packer. Spotted acid across perfs. Pulled packer to 3550' and set in compression. Nowsco acidized w/2000 gals 15% NeFe acid + 42 BS + 1008 gals 2% KCl flush. Broke down formation at 2340 psi. Had good ball action. Balled out w/21 bbls to formation. Surged balls. Finished pumping acid. AIR 4.9 BPM w/1880 psi, Max 4.9 BPM w/4000 psi. ISIP 1200 psi, 15 mins 980 psi. Swab testing.

## 14. I hereby certify that the foregoing is true and correct

Signed Candace R. Graham

Title Candace R. Graham

Engineering Tech.

Date 09-26-94

(This space for Federal or State office use)

Approved by  
Conditions of approval, if any:

Title

09-18-1994

JV

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

\*See Instruction on Reverse Side