

**UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT**

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

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

2. Name of Operator:

CONOCO INC.

3. Address and Telephone No.

~~10 DESTA DRIVE, STE 100 W, MIDLAND, TX 79705 (915) 686-5494~~

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

660 FSL + 660 FEL, Letter P, Sect. 13, T255 R36E

2. 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

Caring Report

Altering Casino

☒ Other Opel

☐ 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 Noncompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent data, 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.)

MIU. POH w/tbg. R/H w/4-3/4 bit + 4-3/2 DC. Drill CIBP at 2892 + CO to 2956. R/H w/ bit + scraper to 2956. B/H w/ PPI packer to 2950. Lu Dowell pickle tbg w/5 BBLs 15% NE-FE-HCL. Reverse out w/65 BBLs 9 ppg gelled brine spot 5 BBLs acid at 2950-2940 pmp at 2 BPM at 240# reset pkr 2940-2930 pmp 4 BBLs acid at 2 BPM 450# break back to 300# reset pkr 2930-2920 pmp 4 BBLs acid at 2 BPM at 950# comm. reset pkr 2909-14 pmp 4 BBLs acid at 3 BPM at 260# break back 240#, reset pkr 2908-2898 3 BBLs acid at 3 BPM at 100# EPD 90#, reset pkr 2891-2881 3 BBLs acid at 3 BPM at 90# communicated, reset pkr 2881-2891 3 BBLs acid at 3 BPM at 80# comm. reset pkr 2871-2861. Pmp 4 BBLs acid at 3 BPM at 0# comm. reset pkr 2848-2838. Pmp 4 BBLs acid at 3 BPM at 550# comm. reset pkr 2838-2828 pmp 4 BBLs acid at 2 BPM at 100# E.P. 0# reset pkr 2828-2818 pmp 4 BBLs acid at 2 BPM at 500# EP 50# reset pkr 2814-2804 pmp 4 BBLs acid at 2 BPM at 1100# EP 70# reset pkr 2804-2794 pmp 4 BBLs acid at 2 BPM at 1000# E.P. 100# reset pkr 2793-2783 pmp 4 BBLs acid at 2 BPM at 400# E.P. 190# Lu on csg. flush 50 BBLs down annulus reset pkr at 2691. Fish control valve. Total acid pmp 60 BBLs 15% NEFE HCL lcl pkr - single down ws - flange up wellhead. R.D.

Signed Ernest A. Neff

Title ADMIN. ASSISTANT

Date 9-16-91

Approved by _____
Conditions of approval, if any: _____

Tide

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