

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Oil Cons. Division
1625 N. French Dr.
Leads, NM 88240

FORM APPROVED
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

1. Type of Well <input checked="" type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other	5. Lease Designation and Serial No. LC 031740B
2. Name of Operator CONOCO INC.	6. If Indian, Allottee or Tribe Name
3. Address and Telephone No. 10 DESTA DR. STE. 100W, MIDLAND, TX. 79705-4500 (915) 686-5580, 684-6381	7. If Unit or CA, Agreement Designation
4. Location of Well (Footage, Sec., T., R., M. or Survey Description) Sec. 4, T21S, R36E, 22N FSL & 1980 FWL 6930'	8. Well Name and No. Meyer B 4, Well #26
	9. API Well No. 30 025 04486
	10. Field and Pool, or Exploratory Area Oil Center Blinbry
	11. County or Parish, State Lea, NM

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

TYPE OF SUBMISSION	TYPE OF ACTION	
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment	<input type="checkbox"/> Change of Plans
<input checked="" type="checkbox"/> Subsequent Repon	<input type="checkbox"/> Recompletion	<input type="checkbox"/> New Construction
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Plugging Back	<input type="checkbox"/> Non-Routine Fracturing
	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> Water Shut-Off
	<input type="checkbox"/> Altering Casing	<input type="checkbox"/> Conversion to Injection
	<input checked="" type="checkbox"/> Other <u>Squeeze job</u>	<input type="checkbox"/> 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.)*

2-6-02: Unseat pump, TOOH w/rods & pump to 250'. Paraffin problem. Rigged up hot-oiler for tubing. SION.
2-7-02: Pulled tubing out of hole, RIH w/casing scraper. Cleaned out paraffin. SION.
2-8-02: Cleaned out well, set RBP @ 5850', packer @ 5825'. Tested casing, leak off. SION.
2-9-02: Pulled packer up hole testing to isolate casing leak. Found leaks between 3444-3877'. TIH w/packer to 5750'. SION.
2-12-02: Spotted sand, POOH w/tubing. SION.
2-18-02: RIH & establish rate through cement retainer @ 3410'. Set, mixed & pumped 50 sx CI C w/2% CaCl₂. Stung out, POOH. SION.
2-19-02: Tagged retainer @ 3410', picked up power swivel, began drilling on retainer. SION.
2-20-02: Changed out bit, drilling on retainer, drilled to 3469' solid cement. Circulate. SION.
2-21-02: Drilled cement from 3469-3805'.
2-22-02: TIH w/packer set @ 3410'. Swabbed well down to SN. Shut for week. Prep to put back on production.

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

Signed

Title

Ann E. Ritchie
Regulatory Agent

Date

4-22-02

(This space for Federal or State official use)

Approved by
Conditions

(CHIEF, SGD.) DAVID R. GLASS

Title

Date

BLM(8)

MAY 8 2002

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.

DAVID R. GLASS
PETROLEUM ENGINEER

*See Instruction on Reverse Side

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and incubated for 24 h at 28°C. The plant tissue was then cultured on the selective medium. The transformation efficiency was determined as the number of transformants per 100 mg of plant tissue. The data were the mean of three independent experiments.

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