

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

N.M. ON  
P.O. Box  
Hobbs, NM 88241

FORM 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

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other

2. Name of Operator

PLAINS PETROLEUM OPERATING COMPANY

3. Address and Telephone No.

415 W. WALL, SUITE 1000, MIDLAND, TX 79701 915/683-4434

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

2310' FSL & 330' FSL, Sec 34 (I), T23S, R37E

5. Lease Designation and Serial No.  
NMLC064118

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and No.

E. C. HILL "D" FEDERAL #6

9. API Well No.

30-025-30773

10. Field and Pool, or Exploratory Area

TEAGUE PADDOCK-BLINEBRY

11. County or Parish, State

LEA, NM

12. 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

☐ Abandonment

☒ Recompletion

☐ Plugging Back

☐ Casing Repair

☐ Altering Casing

☐ Other

☐ 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.)

7-23-99 Results of Drinkard (6314'-6324') water analysis/swab sample after acid treatment: pH 6.27, Calcium 8300 ppm, Magnesium 2730 ppm, chlorides 177,025 ppm, Sulfates 2015 ppm. Total load recovered 412 bbls w/only a trace of oil resulting in the decision to abandon the Drinkard perfs and continue the recompletion to test the Lower Paddock in this wellbore.

Open BOP, RU Wedge, RIH w/CIBP, set plug @ 6275', POOH, PU cmt bailer, RIH & dump 2 sx cmt on plug. POOH, LD bailer, PU & RIH w/another CIBP, set plug @ 5350', POOH w/CCL, PU & RIH w/csg gun, perf Paddock from 5130'-5144', 15 intervals 60 shots. POOH w/csg gun. TIH w/Arrowset 1X pkr, set @ 5053'. RU swab, swab tbg dry. 1 hr fluid entry 200' entry/hr. Leave well open to frac tank, IFL 300', FFL 5000' (SN)

7-24-99 RIH w/swab, IFL 3750', (1300' entry 12 hrs). Swab well dry. FFL 5000'

7-26-99 43 hr SITP 400 psi, FL 3000' FS. Swab well dwn. Unset pkr, RIH to 5146'. Spot 500 gals 15% NEFE acid across perfs. PU to 5053'. Reverse 12 bbls up tbg, set pkr. Acidize Paddock 5130'-5144' @ 1/2 BPM avg, avg press 278 psi. SIP vacuum. Displace to btm perf. TLTR 34 bbls. IFL 1500'. Swabbed 7 BO & 38 BLW in 6 hrs.

7-28-99 SITIP 625 psi. Acidize Paddock w/1000 gals 15% NEFE, displace w/24 bbls wtr. Max press 700 psi, avg 500 psi, avg rate 3.5 BPM.

7-29-99 SITP 13-1/2 hrs 625 psi. RIH w/swab, tag fluid @ 3500'. RD swab, release pkr, equalize csg & tbg. POOH w/tbg & pkr. RIH w/rod pumping production tbg, 168 jts 2-3/8" 4.7# J55 (5302') EOT @ 5341', SN @ 5306', TAC @ 5088'. Set TAC w/14 K tension, NU WH, PU & RIH w/20-150-RHBC-16-4 pump and 211 3/4" rods (5257') & 1-22' 1-1/4" polish rod. hang on, space out, load & test tbg & pump to 500 psi, good. Leave unit pumping to Btty.

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

Signed Bonnie Husband

Title Admin. Assist.

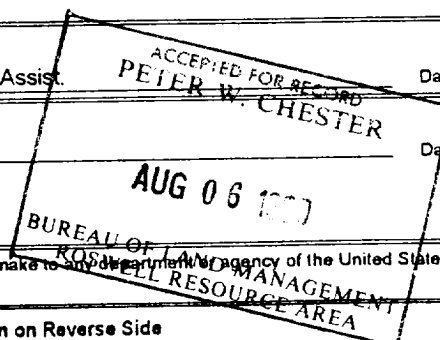
Date 08/03/99

(This space for Federal or State office use)

Approved by  
Conditions of approval, if any:

Title

Date



Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any 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