Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



FORM APPROVED OMB NO 1004-0135

Expires. July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS

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

Lease Serial No NMLC058697B

| abandoned well. Use form 3160-3 (APD) for such proposals. | | | | | 6 If Indian, Allottee or | Tribe Name | |
|---|---|--|--|--|--|---------------------------|-----|
| SUBMIT IN TRI | PLICATE - Other instruct | tions on rev | WIBB | SU | 7 If Unit or CA/Agree NMNM70987A | ment, Name and/or N | 10 |
| 1. Type of Well | | | 8 Well Name and No. | | | | |
| Oil Well Gas Well Other | | | | | MCA UNIT 390 | | |
| Name of Operator CONOCOPHILLIPS COMPAN | ALE illips.com | | 9 API Well No. 30-025-38852-0 | D-S1 / | | | |
| PO BOX 7500 BARTLESVILLE, OK 74005 Ph: 432-68 Fx: 432-68 | | | (include area cod 8-6884 -6022 | e) | 10 Field and Pool, or Exploratory MALJAMAR | | |
| 4 Location of Well (Footage, Sec., 7 | | 11. County or Parish, and State | | | _ | | |
| Sec 30 T17S R33E SWNW 14 | | | LEA COUNTY, N | JW / | | | |
| 12. CHECK APPR | ROPRIATE BOX(ES) TO | INDICATE | NATURE OF | NOTICE, R | EPORT, OR OTHER | DATA | |
| TYPE OF SUBMISSION TYPE OF ACTION | | | | | <u></u> | | |
| Notice of Intent | □ Acidize | □ Deep | Deepen | | tion (Start/Resume) | ☐ Water Shut-O | ff |
| _ | ☐ Alter Casing ☐ Fra | | ture Treat | □ Reclam | ation | ☐ Well Integrity | / |
| ☐ Subsequent Report | Casing Repair Ne | | Construction | Recomp | olete | Other Change to Origin | |
| ☐ Final Abandonment Notice | Change Plans | | and Abandon | Tempor | rarily Abandon | Change to Origin | nal |
| | Convert to Injection | □ Plug | □ Plug Back | | ☐ Water Disposal | | |
| testing has been completed. Final Abdetermined that the site is ready for final Steve Moore (COP) consulted p.m. CDT; as well as Chris Wi 06/30/08 to the following chan attached. Approval was given for the new MD. Approval was given for the procementing program. The new slurry instead of the previously | inal inspection.) with Les Babyak (BLM-Cilliams (NMOCD-Hobbs), viges to the original drilling with proposed TD of 4519', in proposed change to the design approved lead slurry which approved lead slurry which | arlsbad), who who granted on plan for this on instead of the ign for the Le he surface co | o granted verba verbal approva well: Datashee previously app ad slurry for the | al permission @ 5:00 p.m ets are proved TD of e surface cas is a 13.5 ppo | @ 4:30 . on 4420' sing | | |
| 14 I hereby certify that the foregoing is | true and correct. Electronic Submission #6 | 31311 verified | by the BLM We | Il Information | System | | _ |
| Com | For CONOCOP | PHILLIPS COM | IPANY, sent to | the Hobbs | • | | |
| Committed to AFMSS for processing by KU Name (Printed/Typed) CELESTE DALE | | | | _ATORY SPI | • | | |
| | | | THE REGUL | | LOIALIOT | | |
| Signature (Electronic Submission) | | | Date 07/09/2 | 2008 | | r | |
| | THIS SPACE FO | R FEDERA | L OR STATE | OFFICE U | SE | | |
| Approved By LES BABYAK | | | TitlePETROLEUM ENGINEER | | Date 07/10/ | /20 | |
| Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon | | | Office Hobbs | | | | |
| Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s | U.S.C. Section 1212, make it a catalements or representations as t | crime for any pe to any matter wi | rson knowingly an thin its jurisdiction | d willfully to m | ake to any department or | agency of the United |] |

* Additional data for EC transaction #61311 that would not fit on the form

32. Additional remarks, continued

Approval was given for our proposal to wait on cement (on the surface casing job) 18 hrs. instead of 24 hrs. after placement of the cement prior to testing the surface casing.

Approval was given for our proposed change to the design of the tail slurry for the production casing cementing program. The new approved tail slurry density for the 5.5" production casing program is 14.5 ppg 50% Class C 50% POZ slurry instead of the previously approved tail slurry design of 16.4 ppg 65% Cl "C" 35% POZ slurry.