| | | UNITED STATES EPARTMENT OF THE II UREAU OF LAND MANA | NTERIOR | | FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMLC058395 6. If Indian, Allottee or Tribe Name | | |
|--|---|---|--|--|---|-----------------------------|--|
| | | NOTICES AND REPO | | | | | |
| | Do not use thi abandoned wel | is form for proposals to II. Use form 3160-3 (AP | drill or to re-enter an D) for such proposals. | 6. 1 | | | |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side. | | | | | 7. If Unit or CA/Agreement, Name and/or No. 8920003410 | | |
| 1. Type of Well ☑ Oil Well □ Gas Well □ Other | | | | 8. W N | 8. Well Name and No. MCA UNIT 507 | | |
| 2. Name of Oper | | Contact: | ASHLEY BERGEN rtin@conocophillips.com | | 9. API Well No. 30-025-41395-00-X1 // | | |
| 3a. Address 3300 N "A" ST BLDG 6 MIDLAND, TX 79705 | | | 3b. Phone No. (include area code) Ph: 432-69000000000000000000000000000000000000 | | 10. Field and Pool, or Exploratory MALJAMAR | | |
| 4. Location of W | Vell (Footage, Sec., T. | ., R., M., or Survey Description | | 11. | County or Parish, a | and State | |
| Sec 22 T17S R32E SESE 1225FSL 2045FEL 32.485833 N Lat, 103.450840 W Lon | | | JAN - 3 2014 | L | LEA COUNTY, NM | | |
| | 12. CHECK APPF | ROPRIATE BOX(ES) TO | DINDICATERECEINED | NOTICE, REPOR | RT, OR OTHER | R DATA | |
| TYPE OF S | SUBMISSION | TYPE OF ACTION | | | | | |
| □ Notice of I | Intent | Acidize | Deepen | Production (S | Start/Resume) | esume) 🔲 Water Shut-Off | |
| | | Alter Casing | Fracture Treat | Reclamation | | Well Integrity | |
| Subseque | | Casing Repair | New Construction | Recomplete | | Other Drilling Operation | |
| □ Final Abandonment Notice | | Change Plans Convert to Injection | Plug and Abandon Plug Back | Temporarily Water Dispose | | 2 ming operation | |
| Attach the Bo | | | | | iterval, a Form 5160 | | |
| following com testing has bee determined that 11/30/13 M RIH w/ 21 jt of class C le bbls to surf, w/ 100 jts, 5 class C lead | en completed. Final Ab at the site is ready for fi IIRU Prec 822. RIH ts, 8 5/8", 24#, J-55 ead cmt & 250 sx (. PT-1500#/30 min. 5 1/2", 17#, J-55 cs | andonment Notices shall be fil- inal inspection.) 5 csg set @ 885'. Pre-flus 60 bbls) of class C tail cm . RIH w/ 7 7/8" bit & driller sg set @ 4207'. Pre-flush | sults in a multiple completion or rec ed only after all requirements, inclu nead to 900' (spud/TD) reach h w/ 20 bbls FW. Pumped 35 nt. Disp w/ 54 bbls FW, bump d ahead 4225' (TD) reached w/ 20 bbls. Pumped 450 sx (isp w/ 97 bbls FW, bump plug | ding reclamation, have ed on 12/1/13. 50 sx (109 bbls) 9 plug & circ 54 on 12/5/13. RIH 258 bbls) of | e been completed, a | ind the operator has | |
| following com testing has bee determined tha 11/30/13 M RIH w/ 21 jt of class C le bbls to surf. w/ 100 jts, 5 class C leas to surf. ND | en completed. Final Ab at the site is ready for fi IIRU Prec 822. RIH ts, 8 5/8", 24#, J-55 ead cmt & 250 sx (f PT-1500#/30 min. 5 1/2", 17#, J-55 cs d cmt & 320 sx (78 BOP NU WH. | andonment Notices shall be fil- inal inspection.) w/ 12 1/4" bit & drilled ah 5 csg set @ 885'. Pre-flus 60 bbls) of class C tail cm . RIH w/ 7 7/8" bit & driller g set @ 4207'. Pre-flush bbls) of 35/65 tail cmt. Di bbls) of 35/65 tail cmt. Di true and correct. Electronic Submission # For CONOCO | cd only after all requirements, inclu nead to 900' (spud/TD) reach h w/ 20 bbls FW. Pumped 35 nt. Disp w/ 54 bbls FW, bump d ahead 4225' (TD) reached w/ 20 bbls. Pumped 450 sx (isp w/ 97 bbls FW, bump plus sing by 97 bbls FW, bump plus 229315 verified by the BLM We PHILLIPS COMPANY, sent to sing by JOHNNY DICKERSON | ding reclamation, have ed on 12/1/13. 50 sx (109 bbls) o plug & circ 54 on 12/5/13. RIH 258 bbls) of g & circ 37 bbls g & circ 37 bbls hell Information Syst the Hobbs on 12/12/2013 (14J | tem JLD0996SE) | ind the operator has | |
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| following com testing has bee determined that 11/30/13 M RIH w/ 21 ji of class C le bbls to surf. w/ 100 jts, 5 class C lead to surf. ND 14. Thereby certin Name (<i>Printea</i> Signature | en completed. Final Ab at the site is ready for fi IIRU Prec 822. RIH ts, 8 5/8", 24#, J-55 ead cmt & 250 sx (f . PT-1500#/30 min. 5 1/2", 17#, J-55 cs d cmt & 320 sx (78 BOP NU WH. ify that the foregoing is Comm d/Typed) ASHLEY E | Andonment Notices shall be fil- inal inspection.) | cd only after all requirements, inclu nead to 900' (spud/TD) reach h w/ 20 bbls FW. Pumped 35 nt. Disp w/ 54 bbls FW, bump d ahead 4225' (TD) reached w/ 20 bbls. Pumped 450 sx (isp w/ 97 bbls FW, bump pluy 229315 verified by the BLM We PHILLIPS COMPANY, sent to sing by JOHNNY DICKERSON Title STAFF Date 12/11/2 | ding reclamation, have ed on 12/1/13. 50 sx (109 bbls) o plug & circ 54 on 12/5/13. RIH 258 bbls) of g & circ 37 bbls ell Information Syst the Hobbs on 12/12/2013 (14J REGULATORY 2013 OFFICE USE AMOS | tem JLD0996SE) | Date 12/28/20 | |
| following com testing has bee determined that 11/30/13 M RIH w/ 21 ji of class C lead bbls to surf. w/ 100 jts, 5 class C lead to surf. ND 14. Thereby certing Name (Printead Signature Approved By A onditions of appro- trify that the appl | en completed. Final Ab at the site is ready for fi IIRU Prec 822. RIH ts, 8 5/8", 24#, J-55 ead cmt & 250 sx (f PT-1500#/30 min. 5 1/2", 17#, J-55 cs d cmt & 320 sx (78 BOP NU WH. ify that the foregoing is Comm d/Typed) ASHLEY E (Electronic S | Andonment Notices shall be fil- inal inspection.) W/ 12 1/4" bit & drilled ah 5 csg set @ 885'. Pre-flus 60 bbls) of class C tail cm . RIH w/ 7 7/8" bit & driller ig set @ 4207'. Pre-flush bbls) of 35/65 tail cmt. Di bbls) of 35/65 tail cmt. Di Electronic Submission # For CONOCO itted to AFMSS for process BERGEN Submission) THIS SPACE FC | ed only after all requirements, inclu head to 900' (spud/TD) reach h w/ 20 bbls FW. Pumped 35 ht. Disp w/ 54 bbls FW, bump d ahead 4225' (TD) reached w/ 20 bbls. Pumped 450 sx (isp w/ 97 bbls FW, bump plus 229315 verified by the BLM We PHILLIPS COMPANY, sent to sing by JOHNNY DICKERSON Title STAFF Date 12/11/2 DR FEDERAL OR STATE JAMES A TitleSUPERV not warrant or | ding reclamation, have ed on 12/1/13. 50 sx (109 bbls) o plug & circ 54 on 12/5/13. RIH 258 bbls) of g & circ 37 bbls ell Information Syst the Hobbs on 12/12/2013 (14J REGULATORY 2013 OFFICE USE AMOS | tem JLD0996SE) | | |

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** BLM REVISED **