| DEPARTMENT OF THE INTERIOR ACCESSION TO THE INTERIOR ACCESSION OF THE INTERIOR ACCESSION TO THE INTERIOR ACCESSION TO ACC  | (August 2007) D  | UNITED STATES<br>EPARTMENT OF THE IN   | ITERIOR A ATTE  | ANSERVA   | OMB N<br>Expires:  | IO, 1004-0135<br>: July 31, 2010  |
|--|--|--|---|---|--|---|
| Do not use this form for proposals to chill or to re-enter an shandcond well. Use form 30003 (APD) for such proposals.       A. If facture, Alastec or Trube Name:         SUBMIT IN TRIPLICATE - Other instructions on reverse side.       7. If That is CAApterment, Name and/or 1         I. type of Wall       A. Well Name and No.         On Wall       Issue Well   | SUNDRY   | IUREAU OF LAND MANAC   | RTS ON WELLS NOV  | 1 9 2015  | 5. Lease Serial No.<br>NMLC055264  |   |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side.         1. Type of Weil       So Di Weil       Is Weil The man No. 3acKSON 8 61         2. Name of Operating       So Di Weil The Contract. LESLIE GARVIS       9. AT Weil The main No. 3acKSON 8 61         3. Dates of Operating       BURNETT DIL COMPANY INC       E-Main Egonore@BurnetBoll Com       30:0134 1152-00-51         3. Addess.       BURNETT DIL COMPANY INC       E-Main Egonor@BurnetBoll Com       30:0134 1152-00-51         5. OFT WORTH, TX 76102-6881       Dir. Priest and Ford II Theoremain Common State State Common State State Common State Com   | Do not use th  | is form for proposals to (   | drill or to re-enter an<br>) for such proposals,  | -   |  | or Tribe Name   |
| Doi:Well Graw Well Dollar     Center: LEELIE GARVIS     Municipation Comparison of the complete control of the complete c      | SUBMIT IN TR   | IPLICATE - Other instruct  |   | CEIVED  | 7. If Unit or CA/Agre  | ement, Name and/or l  |
| BOIL Weil ComPart Point P      | I. Type of Well  | <u></u>  |   |   |  | <u> </u>  |
| BURNETT OIL COMPANY INC E-Mail: gravis@jburnetial.com 30:015-41542-00-51 A. Johnson M. Company and Com | 2. Name of Operator  | Contact:   | ESLIE GARVIS  |   | 9. API Well No.  |   |
| BOI CHERRY STREET UNIT 9     FOR WORH, XX 276126881     Location of Weil (Phonescie Ser. T. R. M. or Sorrey Description)     Sec 12 T17S R30E SENE 2310FNL 330FL     32 649778 N Lat, 1032 17753 W Lon     S2 649778 N Lat, 1032 1775 1775 1775 1775 1775 1775 1775 177  |  | VC E-Mail: Igarvis@bu  |   | e)  |  |   |
| Sec 12 T17S R30E SENE 2310FNL 330FEL       EDDY COUNTY, NM         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Subsequent Report       Acidize       Deepen       Production (Start/Resume)       Water Shut-O         Subsequent Report       Change Plans       Plug and Abandon       Temporarily Abandon       Other         13. Describe Proposed or Complete Orperation (Fortunation in Construction in Beoinghete Motionality, give subseque reports abile 5164 with 01 days for an areasured and true vertical barls and important to ender the motive and personance duration there are allowing complete on formation (Fortunation in Construction in Construction of the involved operations (Fortunation in Construction in Construction of the involved operations (Fortunation in Construction in Construction of the involved operations (Fortunation in Construction of the involved operations (Fortunation in Construction of the involved operations (Fortunation in Construction of the involved operation (Fortunation Start (For  | 801 CHERRY STREET UNIT   |  |   |   |  | · · · · · · · · · · · · · · · · · · ·   |
| 32.849778 N Lat, 103.817353 W Lon         I.2. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION         TYPE OF ACTION         Notice of Intent       After Cusing       Production (Start/Resume)       Water Shur-C         Subsequent Report       Casing Repair       New Construction       Recomplete       Other         Final Abandonment Notice       Casing Repair       New Construction       Recomplete       Other         Describe Proposed or Completed Operation (clearly state all perinem details, including estimated data data of any proposed work and approximate duration thereen of the proposed work and approximate duration thereen the Boad under which the work will be performed or provide the Boad No. on file with BL/MBL. Required abarding of all perinemit maters and zone track the Boad under which the work will be performed or provide the Boad No. on file with BL/MBL. Required abarding of all perinemit maters and zone track the Boad under which the work will be performed or provide the Boad No. on file with BL/MBL. Required abarding the file within 10 days of all perinemit maters and zone track the Boad will be file with BL/MBL. Required abarding the file within 10 days of all perinemit maters and zone track the Boad Will be perinemit abarding the Boad No. on file with BL/MBL. Required abarding the file within 10 days of all perinemit maters and zone track the Boad Will be perinemit maters and zone track the Boad Will be Colspon (S 200 SZ 2), 526 SZ 2), 527 S, 536 SZ 2), 537 S, 536 SZ 2), 537 S, 536 SZ 2), 536 SZ 2), 527 S, 546 SZ 2), 527 S, 546 S, 527 S, 546 S, 527 S, 546 S, 527 S, 546 S, 526 SZ 2),  | 4. Location of Well (Footage, Sec., 1  | L, R., M., or Survey Description)  |   |   | 11. County or Parish,  | and State   |
| TYPE OF SUBMISSION       TYPE OF ACTION            Notice of Intent           Acidize        Decepen       Production (Start/Resume)       Water Shut-C            Subsequent Report          Casing Repair       New Construction       Reclamation       Walt Integrity            Change Plans          Plug and Abaindon          Cenomplete       Other              1. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting due of any proposed work and approximate duration thereor following completion or the work and approximate duration thereor following completion or the work and approximate duration thereor following completion or the work and approximate duration thereor following completion or the work and approximate duration thereor following completion or the work and approximate duration thereor following completion or the work of antibility or recomplete intravious operations. If the operation is a new interval, a Form 11040 and balls the field out of ability of the work of a start and the operation is a new interval. Form 11040 and the operation and the work of a start and the operation is a new interval. Form 11040 and the operation is a new interval. Form 11040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Form 1040 and the operation is a new interval. Fore 1040 and the operation is a start and is and the ope   |  |  |   |   | EDDY COUNTY  | Y, NM   |
| Notice of Intent           Accidize               Production (Start/Resume)               Water Shut-C                 Subsequent Report               Change Plans               Production (Start/Resume)               Water Shut-C                 Subsequent Report               Change Plans               Plug and Abandon               Recomplete               Other                 13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration there               Other               Other                   Convert to Injection               Plug and Abandon               Water Shut-C             file proposed is to despen directionally or ecomplete horizonally is to stark hore of the with BLMMilk. Report abults             mercentering and abult of the proposed work and approximate duration there             following completion of the involved operations. If the operation results is an antiple completion or recomplete interval, a rom all 164 shall be filed within 10 duy-             following completion of the involved operations. If the operation results is an antiple completion or recomplete interval, a rom all 164 shall be filed within 10 duy-             foldowing the involved operations. If the operation results is an antiple completion or recomplete interval, a rom all 164 shall be filed within 10 duy-             foldowing to the involved operatis hold be shall be filed within 10 duy-   | 12. CHECK APP  | ROPRIATE BOX(ES) TO  | INDICATE NATURE OF  | NOTICE, RE  | EPORT, OR OTHE   | R DATA  |
| Notice of Intent       Alter Casing       Fracture Treat       Reclamation       Well Integrity         Subsequent Report       Casing Repair       New Construction       Recomplete       Other         Final Abandonment Nutice       Change Plans       Plug and Abandon       Temporarily Abandon         10. Describe Proposed or Completed Operation (clearly state all pertinent indexts), including estimated starting date of any proposed work and approximate duration there of the Book under Which the work Will be Performed provide the Book No. file wills AUMAL. Required subsequent report shall to File will be filed wi   | TYPE OF SUBMISSION   |  | ТҮРЕ С  | F ACTION  |  | · · · · · ·   |
| Casing Repair     Alter Casing           | Notice of Intent   |  | Deepen  | Producti  | ion (Start/Resume)   | U Water Shut-C  |
| Change Plans     Change Plans     Convert to Injection     Plug and Abandon     Temporarily Abandon     Section     Secti      | — .  | Alter Casing   | 🔀 Fracture Treat  | 🗖 Reclama   | ation  | Well Integrity  |
| Convert to Injection     Plug Back     Pugest     Pugest     Convert to Injection     Plug Back     Pugest     Puges      | 🛛 Subsequent Report  | Casing Repair  | New Construction  | 🗖 Recomp  | lete   | Other   |
| 13. Describe Proposed or Complete Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration theree If the proposal is to deepen directionally or recomplete horizontally, give substrate locations and mane writeral approximate duration theree is the Bord under Which the work will be performed or provide the Bord No. on Itel with BLMBIA. Required subsequent exports shall be filed one testing that be net completed on the involved operations. If the operation results in a multiple completion or new interval, a Form 3160-4 shall be filed one testing that be are completed in an are writeral, a Form 3160-4 shall be filed one testing that be are completed in the state starting that the sate is ready for final inspection.         9/26/14 - PERF UPPER BLINEBRY 1 @ 5.391', 5.378', 5.370', 5.360', 5.352', 5.346', 5.334', 5.320', S.372', 5.360', 5.352', 5.346', 5.334', 5.320', S.372', 5.374', 5.391', DWN 7' PROD CSG W/6.304 BBLS SLICK WT FR 5.174' - 5.391' W/7.000 GAL 15% HCL ACID SPACED 100 BALLSEALERS OUT IN ACID.         9/26/14 - SILCK WATER FRAC UPPER BLINEBRY #1 FR 5.174' - 5.391' DWN 7' PROD CSG W/6.304 BBLS SLICK WT WIT 5.106' 5.066', 5.066', 5.064', 5.010', 4.990', 4.972', & 4.962', 3.110', DWD 7' PROD CSG W/6.304 BBLS SLICK WT WIT 5.300 BSL 50.000 PSIG SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', 5.102', 5.094', 5.076', 5.066', 5.064', 5.010', 4.990', 4.972', & 4.962', 4.962', 5.110', DWD 7' PROD CSG W/6.302 BBLS SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', DWD 7' PROD CSG W/6.302 BBLS SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', DWD 7' PROD CSG W/6.302 BBLS SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', DWD 7' PROD CSG W/6.302 BBLS SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', DWD 7' PROD CSG W/6.302 BBLS SLICK WATER FRAC UPPER BLINEBRY #2 FR 4.962', 5.110', DWD 7' PROD CSG W/6.302', BLS SLICK WATER FRAC UPPER BLINEBRY #2   | Final Abandonment Notice   | Change Plans   | Plug and Abandon  | 🗖 Tempora   | arily Abandon  |   |
| If the proposal is to deepen directionally or recomplete horizonally, give subsurface locations and max vertical depths of all pertinent markers and zoue the bend how. on file with BLM/BIA. Result depths of all pertinent markers and zoue the bend how. on file with BLM/BIA. Result depths of all pertinent markers and zoue testing has been completed. Final Abadoment Notices shall be filed over the standard new interval, a Form 31604 shall be filed over testing has been completed. Final Abadoment Notices shall be filed over the standard new interval, a Form 31604 shall be filed over testing has been completed. Final Abadoment Notices shall be filed over the standard new interval, a Form 31604 shall be filed over testing has been completed. Final Abadoment Notices shall be filed over the standard new interval, a Form 31604 shall be filed over the standard new interval                                |  | Convert to Injection   | Plug Back   | Water D   | lisposal   |   |
| © 5,110', 5,102', 5,094', 5,076', 5,066', 5,066', 5,066', 5,066', 5,066', 5,076', 4,990', 4,972' & 4,962' (3<br>SPF, 36 HOLES). RD WL. TST LINES TO 4,500 PSIG SLICK WATER FRAC UPPER BLINEBRY #2 FR 4,962' -<br>5,110' DWN 7' PROD CSG W/6,320 BBLS SLICK WTR, 21,760# 100# MESH & 170,080# 40/70 OTTAWA.<br>9/30/14 - INSTALLED: 154 JTS 2 7/8" TBG 4847.68', SN 4848.76', ESP 4899.10', DESANDER 4903.70', 2<br>14. I hereby certify that the foregoing is true and correct.<br>Electronic Submission #281361 verified by the BLM Well Information System<br>For BURNETT OIL COMPANY INC, sent to the Carlebad<br>Committed to AFMSS for processing by MANSSA KLEIN of 06/26/2015 (15MGK01995E)<br>Name (Printed/Typed) LESLIE GARVIS<br>Title RECULATORY COORDIANTOR<br>Kelectronic Submission)<br>Date 11/2/2604<br>Conditions of approval, if any, are attached. Approval of this notice does not warrant or<br>certify that the applicant holds legal or equitable title to those rights in the subject lease<br>which would entitle the applicant to conduct operations thereon.<br>Title 18 US.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United<br>States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.   | testing has been completed. Final Al determined that the site is ready for f   | l operations. If the operation result<br>bandonment Notices shall be filed<br>final inspection.)   | Its in a multiple completion or rec<br>l only after all requirements, inclu   | ompletion in a n<br>ding reclamation  | ew interval, a Form 316<br>h, have been completed, a   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>11/20/15   |
| 14. I hereby certify that the foregoing is true and correct.         Electronic Submission #281361 verified by the BLM We/l Information System         For BURNETT OIL COMPANY INC, sent to the Carlsbad         Committed to AFMSS for processing by MARISSA KLEIN on 06/20/2015 (15MGK01995E).         Name (Printed/Typed)       LESLIE GARVIS         Signature       (Electronic Submission)         Date       11/24/2014         Approved By_       Title         Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant to conduct operations thereon.       Title         BUREAU OF LAND MARA #MENT       Office         Office       CARU SEAD FILED OFFICE         Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knewingly and willfully to make to any department or agency of the United States any fake, fictitious or fraudulent statements or representations as to any matter within instruction.   | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280',<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCI<br>9/26/14 - SLICK WATER FRA   | d operations. If the operation resu<br>bandonment Notices shall be filed<br>final inspection.)<br>EBRY 1 @ 5,391', 5,378', 5<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F  | Its in a multiple completion or rec<br>l only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F   | ompletion in a n<br>ding reclamation<br>', 5,334', 5,32<br>,174' (2<br>PER BLINEB<br>PROD CSG W   | ew interval, a Form 316<br>have been completed, i<br>0',<br>RY 1 FR 5,174' -   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
| Electronic Submission #281361 verified by the BLM Well Information System<br>For BURNETT OIL COMPANY INC, sent to the Carlsbad<br>Committed to AFMSS for processing by MARISSA KLEIN on 06/20/2015 (15MGK01993E)         Name (Printed/Typed)       LESLIE GARVIS       Title       RECULATORY COORDIANTOR         Signature       (Electronic Submission)       Date       1//242014         THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved By_  | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280', 1<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCI<br>9/26/14 - SLICK WATER FRA<br>WTR, 21,160# 100# MESH &<br>@ 5,110', 5,102', 5,094', 5,07'<br>SPF, 36 HOLES). RD WL, T  | d operations. If the operation resu<br>bandonment Notices shall be filed<br>inal inspection.)<br>EBRY 1 @ 5,391', 5,378', 9<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.   | Its in a multiple completion or rec<br>conly after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>146', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP   | ompletion in a n<br>ding reclamation<br>, 5,334', 5,32<br>,174' (2<br>PER BLINEB<br>PROD CSG W<br>L ACID. PER<br>4,962' (3<br>ER BLINEBR  | ew interval, a Form 316<br>have been completed, i<br>o'.<br>RY 1 FR 5,174' -<br>V/6,304 BBLS SLICI<br>F UPPER BLINEBF<br>IY #2 FR 4,962' -   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
| For BURNETT OIL COMPANY INC, sent to the Carlsbad<br>Committed to AFMSS for processing by MARISSA KLEIN of 06/29/2015 (15MGK01995E)         Name (Printed/Typed)       LESLIE GARVIS       Title       RECULATORY COORDIANTOR       //         Signature       (Electronic Submission)       Date       1//242014       //         Maine (Printed/Typed)       LESLIE GARVIS       Title       RECULATORY COORDIANTOR       //         Signature       (Electronic Submission)       Date       1//242014       //       //         Approved By       Title       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.       Title       BUREAU OF LAND IIANAN (MENT)         Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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.  | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280', 1<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCI<br>9/26/14 - SLICK WATER FRA<br>WTR, 21,160# 100# MESH &<br>@ 5,110', 5,102', 5,094', 5,071<br>SPF, 36 HOLES). RD WL, T<br>5,110' DWN 7" PROD CSG W  | d operations. If the operation resu<br>bandonment Notices shall be filed<br>inal inspection.)<br>EBRY 1 @ 5,391', 5,378', 9<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.<br>J/6,320 BBLS SLICK WTR,  | Its in a multiple completion or rec<br>only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>46', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP<br>21,760# 100# MESH & 176  | ompletion in a n<br>ding reclamation<br>', 5,334', 5,32<br>,174' (2<br>PER BLINEB<br>PROD CSG W<br>'L ACID. PER<br>4,962' (3<br>ER BLINEBR<br>0,080# 40/70  | ew interval, a Form 316<br>have been completed, i<br>o',<br>RY 1 FR 5, 174' -<br>V/6, 304 BBLS SLICI<br>F UPPER BLINEBE<br>Y #2 FR 4,962' -<br>OTTAWA.   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
| Name (Printed/Typed)       LESLIE GARVIS       Title       RECULATORY COORDIANTOR       //         Signature       (Electronic Submission)       Date       11/242044       ACCEPTED FOR RECORD         Approved By       Title       Nov       5         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.       Title       BUREAU OF LAND HAMANEMENT       Under the title of the price of the title to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.   | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280', 1<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCI<br>9/26/14 - SLICK WATER FRA<br>WTR, 21,160# 100# MESH &<br>@ 5,110', 5,102', 5,094', 5,070<br>SPF, 36 HOLES). RD WL. T<br>5,110' DWN 7" PROD CSG W<br>9/30/14 - INSTALLED: 154 J  | d operations. If the operation resu<br>bandonment Notices shall be filed<br>final inspection.)<br>IEBRY 1 @ 5,391', 5,378', 1<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.<br>J/6,320 BBLS SLICK WTR,<br>TS 2 7/8" TBG 4847.68', SI  | Its in a multiple completion or rec<br>l only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>146', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP<br>21,760# 100# MESH & 174<br>N 4848.76', ESP 4899.10', I  | ompletion in a n<br>ding reclamation<br>174' (2<br>PER BLINEB<br>PROD CSG W<br>L ACID. PER<br>4.962' (3<br>ER BLINEBR<br>0,080# 40/70<br>DESANDER 4   | ew interval, a Form 316<br>have been completed, a<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10 | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
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| THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved By_       NOV         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.       Title       NOV         Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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.       Office  | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280', 1<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCl<br>9/26/14 - SLICK WATER FRA<br>WTR, 21,160# 100# MESH &<br>@ 5,110', 5,102', 5,094', 5,070<br>SPF, 36 HOLES). RD WL, T<br>5,110' DWN 7" PROD CSG W<br>9/30/14 - INSTALLED: 154 J  | d operations. If the operation resu<br>bandonment Notices shall be filed<br>final inspection.)<br>IEBRY 1 @ 5,391', 5,378', 9<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.<br>J/6,320 BBLS SLICK WTR,<br>TS 2 7/8" TBG 4847.68', SI<br>Strue and correct.<br>Electronic Submission #28<br>For BURNETT Committed to AFMSS for process   | Its in a multiple completion or rec<br>only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>146', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP<br>21,760# 100# MESH & 170<br>14848.76', ESP 4899.10', I<br>44848.76', ESP 4899.10', I<br>1361 verified by the BLM We<br>IL COMPANY INC, sent to the<br>sing by MARISSA KLEIN of   | ompletion in a n<br>ding reclamation<br>', 5,334', 5,32<br>,174' (2<br>PER BLINEB<br>PROD CSG W<br>CL ACID. PER<br>4,962' (3<br>ER BLINEBR<br>0,080# 40/70<br>DESANDER 4<br>ODESANDER 4   | ew interval, a Form 316<br>have been completed, i<br>0',<br>RY 1 FR 5,174' -<br>1/6,304 BBLS SLICI<br>F UPPER BLINEBF<br>Y #2 FR 4,962' -<br>OTTAWA.<br>1903.70', 2<br>System<br>SMGK0199SE)   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
| Approved By  | testing has been completed. Final Al<br>determined that the site is ready for f<br>9/25/14 - PERF UPPER BLIN<br>5,312', 5,304', 5,296', 5,280',<br>SPF, 40 HOLES). SPOT 500<br>5,391' W/2,000 GAL 15% HCl<br>9/26/14 - SLICK WATER FRA<br>WTR, 21,160# 100# MESH &<br>@ 5,110', 5,102', 5,094', 5,070<br>SPF, 36 HOLES). RD WL. T<br>5,110' DWN 7" PROD CSG W<br>9/30/14 - INSTALLED: 154 J<br>(4. Thereby certify that the foregoing is<br>Con<br>Name (Printed/Typed) LESLIE G   | d operations. If the operation resu<br>bandonment Notices shall be filed<br>final inspection.)<br>IEBRY 1 @ 5,391', 5,378', 1<br>5,272', 5,254', 5,224', 5,216<br>GAL 15% HCL ACID ACR<br>L ACID. SPACED 100 BAL<br>AC UPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.<br>//6,320 BBLS SLICK WTR,<br>TS 2 7/8" TBG 4847.68', SI<br>For BURNETT C<br>nmitted to AFMSS for proces<br>ARVIS   | Its in a multiple completion or rec<br>only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>FR 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>146', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP<br>21,760# 100# MESH & 174<br>14848.76', ESP 4899.10', I<br>44848.76', ESP 4899.10', I<br>1361 verified by the BLM We<br>bill COMPANY INC, sent to the<br>sing by MARISSA KLEIN on<br>Title RECUL  | ompletion in a n<br>ding reclamation<br>', 5,334', 5,32<br>174' (2<br>PER BLINEB<br>PROD CSG W<br>L ACID. PER<br>4,962' (3<br>ER BLINEBR<br>0,080# 40/70<br>DESANDER 4<br>DESANDER 4<br>Constantion<br>be Caylsbad<br>06/29/2015 (15<br>ATORY COC   | ew interval, a Form 316<br>have been completed, a<br>10', ACCOP<br>RY 1 FR 5, 174' -<br>10', ACCOP<br>RY 2 FR 4, 962' -<br>0TTAWA.<br>1903.70', 2<br>System<br>SMGK0199SE)<br>DRDIANTOR   | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>100 for record<br>NMOCD   |
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SPACED 100 BAL<br>ACUPPER BLINEBRY #1 F<br>169,800# 40/70 OTTAWA<br>6', 5,068', 5,060', 5,054',5,0<br>ST LINES TO 4,500 PSIG.<br>I/6,320 BBLS SLICK WTR,<br>TS 2 7/8" TBG 4847.68', SI<br>For BURNETT C<br>mitted to AFMSS for proces<br>(ARVIS)<br>Submission)<br>THIS SPACE FOI<br>d. 'Approval of this notice does no<br>intable title to those rights in the s<br>for operations thereon.<br>U.S.C. Section 1212, make it a cr<br>statements or representations as to | Its in a multiple completion or rec<br>only after all requirements, inclu<br>5,370', 5,360', 5,352', 5,346<br>5', 5,196', 5,190', 5,180' & 5<br>OSS PERFS. ACIDIZE UP<br>LSEALERS OUT IN ACID.<br>R 5,174' - 5,391' DWN 7" F<br>SPOT 1,000 GAL 15% HC<br>146', 5,010', 4,990', 4,972' &<br>SLICK WATER FRAC UPP<br>21,760# 100# MESH & 174<br>N 4848.76', ESP 4899.10', I<br>N 4848.76', I<br>N 4848.76', I<br>N 4848.76', I<br>N 4848.76', I<br>N 4848.76 | ompletion in a n<br>ding reclamation<br>', 5,334', 5,32<br>174' (2<br>PER BLINEB<br>PROD CSG W<br>L ACID. PER<br>4,962' (3<br>ER BLINEBR<br>0,080# 40/70<br>DESANDER 4<br>0,080# 40/70<br>DESANDER 4<br>0,080# 40/70<br>DESANDER 4<br>// Information<br>be Caylsbad<br>06/29/2015 (15<br>ATORY COC<br>PTED F(<br>OFFICE US<br>NOV 5<br>AU OF LAND 1<br>ARLSBAD FIEL<br>willfully to male  | ew interval, a Form 316<br>have been completed, a<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>10',<br>RY 1 FR 5, 174' -<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>10',<br>1     | filed within 30 days<br>0-4 shall be filed once<br>and the operator has<br>1/20/15<br>HOCD<br>K<br>RY #2<br>Date<br>Date<br>M<br>agency of the United |

## Additional data for EC transaction #281361 that would not fit on the form

## 32. Additional remarks, continued

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JTS 2 7/8" TBG 4966.57', INTAKE 4873.26'.

10/3/14- 96 BO, 864 BLW, 211 MCF, 714 BHP, 1510' FLAP, 10,570 BLWTR, 60# CSG, 300# TBG, 55 HZ. 10/16/14 - 24 HR Test: 104 BO, 665 BLW, 176 MCF, 335 BHP, 589' FLAP, 1,082 BLWTR, 80# CSG, 220# TBG, 55 HZ.