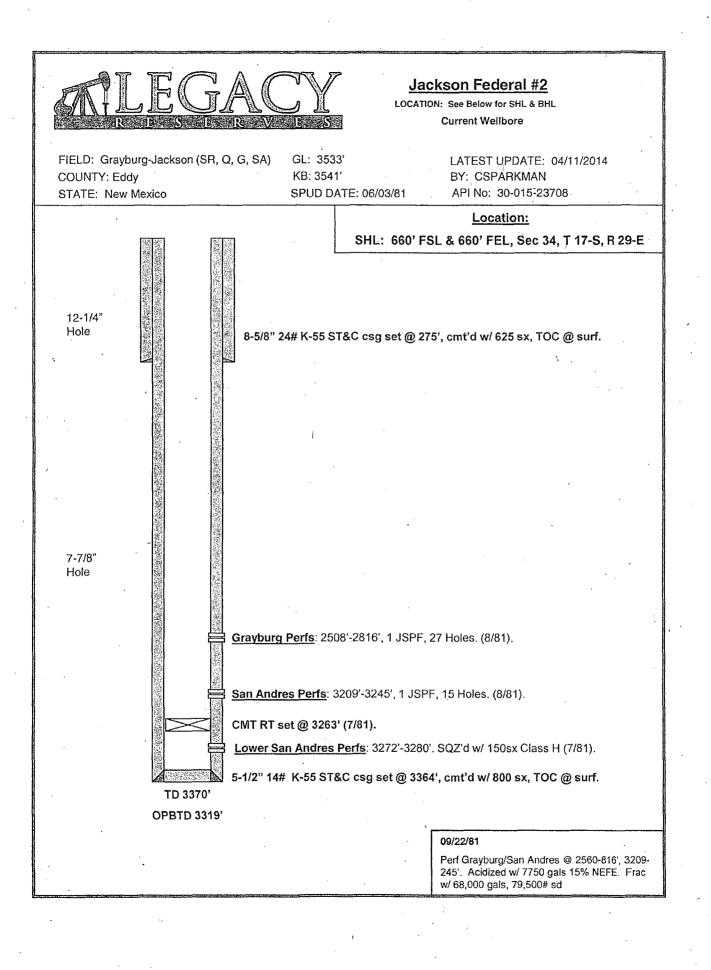
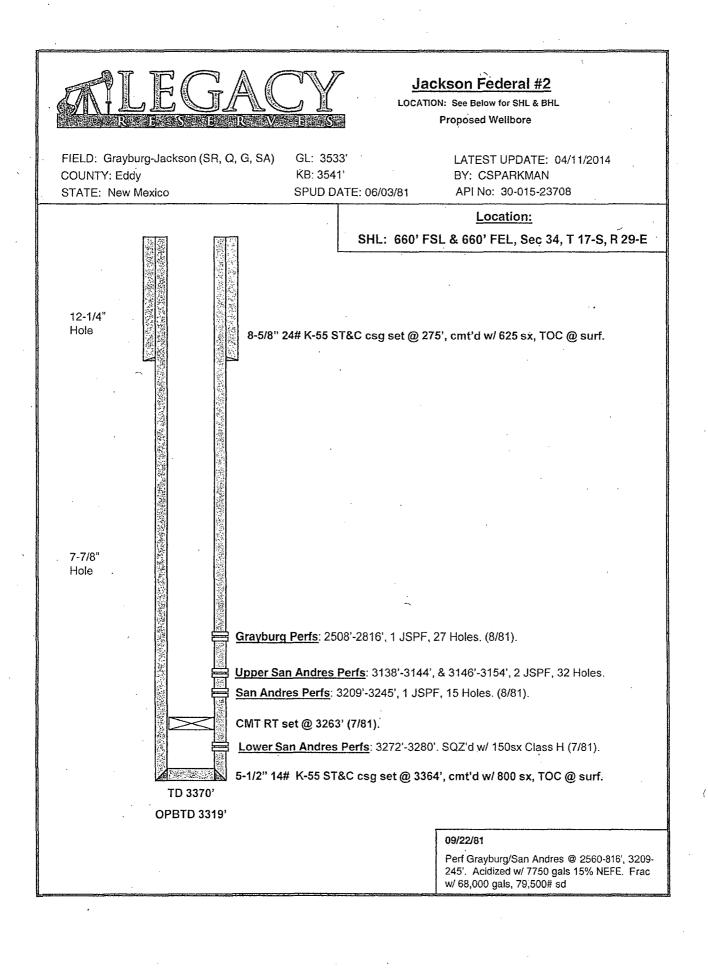
|   | UNITED STATES<br>DEPARTMENT OF THE II   | S C   | CD Artesia   | OMB   | 1 APPROVED<br>NO. 1004-0135   |
|---|---|---|--|---|---|
| SUNDRY NOTICES AND REPORTS ON WELLS<br>Do not use this form for proposals to drill or to re-enter an<br>abandoned well. Use form 3160-3 (APD) for such proposals.   |   |   | 5. Lease Serial No.  | NMNM21887<br>6. If Indian, Allottee or Tribe Name   |   |
|   |   |   |  |   |   |
|   |   |   |  |   |   |
| SUBMIT IN TH  | RIPLICATE - Other instruc   | tions on reverse si   | de.  | 7. If Unit or CA/Agr  | eement, Name and/or No.   |
| I. Type of Well □ Gas Well □ Other  |   |   |  | 8. Well Name and No.<br>JACKSON FEDERAL 2   |   |
| 2. Name of Operator Contact: CRAIG SPARKMAN<br>LEGACY RESERVES OPERATING LÆ-Mail: csparkman@legacylp.com  |   |   | 9. API Well No.<br>30-015-23708-   | 9. API Well No.<br>30-015-23708-00-S1   |   |
| 3a. Address 3b. Phone No.<br>Ph: 432-68   |   |   |  | 10. Field and Pool, o<br>ROBINSON JA  | r Exploratory   |
| MIDLAND, TX 79702   | · · · · · · · · · · · · · · · · · · ·   |   | EXI. 0354  |   |   |
| 4. Location of Well <i>(Footage, Sec.)</i><br>Sec 34 T17S R29E SESE T   |   | )   |  | 11. County or Parish<br>EDDY COUNT  |   |
| 12. CHECK AP  | PROPRIATE BOX(ES) TO  | D INDICATE NATU   | JRE OF NOT   | TICE, REPORT, OR OTHI   | ER DATA   |
| TYPE OF SUBMISSION  | TYPE OF ACTION  |   |  |   |   |
| X Notice of Intent  |   | Deepen  | . —  | Production (Start/Resume)   | □ Water Shut-Off  |
| Subsequent Report   | <ul> <li>Alter Casing</li> <li>Casing Repair</li> </ul>   | Fracture Tre<br>New Construction  | -  | Reclamation<br>Recomplete   | Well Integrity Ø Other  |
| Final Abandonment Notice  | Change Plans  | Plug and Ab   | _  | Temporarily Abandon   | Workover Operations   |
|   |   |   |  |   |   |
| 3. Describe Proposed or Completed C<br>If the proposal is to deepen directic  | onally or recomplete horizontally.  | Plug Back   | ated starting dat  | ind true vertical denths of all nert  | inent markers and zones   |
| <ol> <li>Describe Proposed or Completed O<br/>If the proposal is to deepen direction<br/>Attach the Bond under which the very<br/>following completion of the involve<br/>testing has been completed. Final<br/>determined that the site is ready for<br/>ESTIMATED START DATE</li> <li>ADD PERFS IN UPPER S<br/>2. STIMULATE ENTIRE SA<br/>SAND.</li> </ol>  | Deration (clearly state all pertine)<br>onally or recomplete horizontally,<br>work will be performed or provide<br>ed operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138   | Plug Back<br>It details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154  | ated starting dat<br>and measured a<br>n BLM/BIA. Re<br>tion or recomple<br>ents, including r  | e of any proposed work and appri-<br>ind true vertical depths of all pert-<br>equired subsequent reports shall be<br>etion in a new interval, a Form 31<br>eclamation, have been completed  | inent markers and zones.<br>le filed within 30 days<br>60-4 shall be filed once<br>l, and the operator has<br>COTO<br>COTO<br>COTO  |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE A1   | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b>  | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br>RECE<br>MAY 0 7<br>MAY 0 7<br>NMOCD A   | ated starting dat<br>and measured a<br>nBLM/BLA. Re<br>etion or recomple<br>ents, including r<br>H 5,000 GAL<br>IVED<br>A 2014   | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall be too in a new interval; a Form 3 be clamation, have been completed <b>ACCENTEC ICLUS</b> . 15% ACID & 60,000# 20/4  | inent markers and zones.<br>ie filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>CO</b> |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE A1   | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b>  | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br>RECE<br>MAY 0 7<br>MAY 0 7<br>NMOCD A   | ated starting dat<br>and measured a<br>nBLM/BLA. Re<br>etion or recomple<br>ents, including r<br>H 5,000 GAL<br>IVED<br>A 2014   | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall be too in a new interval; a Form 3 be clamation, have been completed <b>ACCENTEC ICLUS</b> . 15% ACID & 60,000# 20/4  | inent markers and zones.<br>le filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>a  |
| If the proposal is to deepen directic<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready fo<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI  | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>vork will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TORES OF APPRO</b><br>t is true and correct.<br>Electronic Submission #<br>For LEGACY RES<br>ommitted to AFMSS for proce  | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br><b>RECE</b><br>MAY 07<br>MAY 07<br>242573 verified by the<br>ERVES OPERATING L<br>assing by WESLEY ING  | ated starting dat<br>and measured a<br>n BLM/BIA. Re<br>etion or recomple<br>ents, including r<br>H 5,000 GAL<br>IVED<br>A 2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to the<br>GRAM on 04/2                                       | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall betton in a new interval; a Form 31 eclamation, have been completed ACCENTEC 1CF NF.1000.<br>15% ACID & 60,000# 20/4<br>APPR<br>APPR<br>ormation System BUREAU<br>CARL<br>Carlsbad<br>25/2014 (14WWI0278SE)   | inent markers and zones.<br>le filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>a  |
| If the proposal is to deepen directic<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready fo<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI  | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b>  | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br>RECE<br>MAY 0 7<br>MAY 0 7<br>NMOCD A   | ated starting dat<br>and measured a<br>n BLM/BIA. Re<br>etion or recomple<br>ents, including r<br>H 5,000 GAL<br>IVED<br>A 2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to the<br>GRAM on 04/2                                       | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall be too in a new interval; a Form 3 be clamation, have been completed <b>ACCENTEC ICLUS</b> . 15% ACID & 60,000# 20/4  | inent markers and zones.<br>le filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>and the operator has<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>accord<br>a  |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI<br>14. Thereby certify that the foregoing<br>CC<br>Name (Printed/Typed) CRAIG                          | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>vork will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TORES OF APPRO</b><br>t is true and correct.<br>Electronic Submission #<br>For LEGACY RES<br>ommitted to AFMSS for proce  | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br><b>RECE</b><br>MAY 07<br>MAY 07<br>242573 verified by the<br>ERVES OPERATING L<br>assing by WESLEY ING  | ated starting dat<br>and measured a<br>n BLM/BIA. Re<br>etion or recomple<br>ents, including r<br>H 5,000 GAL<br>IVED<br>A 2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to the<br>GRAM on 04/2                                       | e of any proposed work and apprind true vertical depths of all pertiguired subsequent reports shall betton in a new interval; a Form 31 eclamation, have been completed<br>ACCENTEC ICL MARKED ACTION 1000000000000000000000000000000000000   | inent markers and zones.<br>ie filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br><b>COTA</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b>  |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI<br>14. Thereby certify that the foregoing<br>CC<br>Name(Printed/Typed) CRAIG                           | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b><br>is true and correct.<br>Electronic Submission #<br>For LEGACY RES<br>ommitted to AFMSS for proce<br>SPARKMAN<br>c Submission)                             | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br>RECE<br>MAY 07<br>MAY 07<br>MAY 07<br>242573 verified by the<br>ERVES OPERATING L<br>ESSING by WESLEY ING<br>Title  | ated starting dat<br>and measured a<br>nBLM/BLA. Re-<br>etion or recomple-<br>ents, including r<br>H 5,000 GAL<br>IVED<br>2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to th<br>GRAM on 04/2<br>OPERATIO<br>04/17/2014               | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall be toon in a new interval; a Form 3 eclamation, have been completed <b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>APPR</b><br><b>APR</b><br><b>Ormation System BUREAU NO<br/>CARLE<br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b></b> | inent markers and zones.<br>ie filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br><b>COTA</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b><br><b>I</b>  |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI<br>14. I hereby certify that the foregoing<br>CC<br>Name (Printed/Typed) CRAIG<br>Signature (Electroni | Deration (clearly state all pertine<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b><br>is true and correct.<br>Electronic Submission #<br>For LEGACY RES<br>ommitted to AFMSS for proce<br>SPARKMAN<br>c Submission)<br>THIS SPACE FO            | Plug Back<br>nt details, including estima<br>give subsurface locations<br>the Bond No. on file with<br>sults in a multiple comple<br>ed only after all requirement<br>'-3144' & 3146'-3154<br>OM 3138'-3245' WIT<br>RECE<br>MAY 0 7<br>MAY 0 7<br>242573 verified by the<br>ERVES OPERATING L<br>242573 verified by the<br>ERVES OPERATING L<br>Sessing by WESLEY ING<br>Title<br>Date<br>DR FEDERAL OR | ated starting dat<br>and measured a<br>n BLM/BLA. Re-<br>etion or recomple-<br>ents, including r<br>H 5,000 GAL<br>IVED<br>2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to the<br>GRAM on 04/2<br>OPERATIO<br>04/17/2014<br>STATE OF | e of any proposed work and apprind true vertical depths of all pert<br>equired subsequent reports shall be<br>tetion in a new interval; a Form 3<br>eclamation, have been completed<br>ACCENTEC ICL<br>NF.1.COU<br>. 15% ACID & 60,000# 20/-<br>APR<br>APR<br>ormation System BUREAU<br>CARL<br>CARL<br>CARL<br>CARL<br>CARL<br>CARL<br>CARL<br>CARL  | inent markers and zones.<br>ie filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>COTA</b><br><b>CO</b> |
| If the proposal is to deepen direction<br>Attach the Bond under which the v<br>following completion of the involv<br>testing has been completed. Final<br>determined that the site is ready for<br>ESTIMATED START DATE<br>1. ADD PERFS IN UPPER S<br>2. STIMULATE ENTIRE SA<br>SAND.<br>SEE AT<br>CONDI<br>14. Thereby certify that the foregoing<br>CC<br>Name(Printed/Typed) CRAIG                           | Deration (clearly state all pertine:<br>onally or recomplete horizontally,<br>work will be performed or provide<br>red operations. If the operation re<br>Abandonment Notices shall be fil<br>r final inspection.)<br>: 04/29/14<br>SAN ANDRES FROM 3138<br>N ANDRES INTERVAL FR<br><b>TTACHED FOR</b><br><b>TTACHED FOR</b><br><b>TIONS OF APPRO</b><br>; is true and correct.<br>Electronic Submission #<br>For LEGACY RES<br>ommitted to AFMSS for proce<br>SPARKMAN<br>c Submission)<br>THIS SPACE FO<br>NDEZ | Plug Back  It details, including estimation give subsurface locations the Bond No. on file with sults in a multiple comple ed only after all requirement '-3144' & 3146'-3154 OM 3138'-3245' WIT  RECE MAY 0 7  PAL MAY 0 7  242573 verified by the ERVES OPERATING L Passing by WESLEY INF Title Date DR FEDERAL OR  ItilePate Constraint or E subject lease   | ated starting dat<br>and measured a<br>n BLM/BLA. Re-<br>etion or recomple-<br>ents, including r<br>H 5,000 GAL<br>IVED<br>2014<br>ARTESIA<br>BLM Well Inf<br>P, sent to the<br>GRAM on 04/2<br>OPERATIO<br>04/17/2014<br>STATE OF | e of any proposed work and apprind true vertical depths of all pertequired subsequent reports shall be toon in a new interval; a Form 3 eclamation, have been completed <b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>ACCENTEC ICLE</b><br><b>APPR</b><br><b>APR</b><br><b>Ormation System BUREAU NO<br/>CARLE<br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b><br/><b>CARLE</b></b> | inent markers and zones.<br>ie filed within 30 days<br>60-4 shall be filed once<br>and the operator has<br>1000000000000000000000000000000000000  |

:

• •





## Legacy Reserves Operating Conditions of Approval NM21887: Jackson Federal #2 API: 30-015-23708 Eddy County, New Mexico

- Due to being within the Lesser Prairie Chicken habitat, this workover activity will be restricted to the hours of 9:00am through 3:00am for the period of March 1 through June 15. Exceptions to these restrictions may be granted by BLM's Johnny Chopp
   <a href="mailto:jchopp@blm.gov">jchopp@blm.gov</a>> 575.234.2227 or Bob Ballard <a href="mailto:soballard@blm.gov">bblm.gov</a>> 575.234.5973.
- Surface disturbance beyond the existing pad must have prior approval

anina arte:

EGF 042514

- 3. File a **subsequent sundry** Form 3160-**5** within 30 days of well work. Include an updated wellbore diagram. File the subsequent sundry for the well stimulation separately if it is delayed as much as 25 days.
- 4. Submit the BLM<sup>\*</sup>Form 3<sup>\*</sup>160-4 Recompletion Report within 30 days of the date all BLM approved procedures are complete.
- 5. Workover approval is good for 90 days (completion to be within 90 days of approval). A legitimate request is necessary for extension of that date.