| (August 2007)  | DE   | UNITED STATES OCD Hobbs   |  |  | s  | FORM APPROVED<br>OMB NO. 1004-0135  |   |
|--|--|---|--|--|--|---|---|
|  | DEPARTMENT OF THE INTERIOR<br>BUREAU OF LAND MANAGEMENT  |   |  | -  | Expires: July 31, 2010<br>5. Lease Serial No.  |   |   |
| SUNDRY NOTICES AND REPORTS ON WELLS<br>Do not use this form for proposals to drill or to re-enter an <b>HOBBS OCI</b>  |  |   |  |  | BBS OCD  | NMLC065710A   |   |
| abandoned well. Use form 3160-3 (APD) for such proposals.  |  |   |  |  | - <b>A</b>   | 6. If Indian, Allottee of   |   |
| SI   | UBMIT IN TRI   | PLICATE - Other instruc   | ctions on reverse sid  | le. JAN  | 3 I ZU14   | 7. If Unit or CA/Agree  | ement, Name and/or 1  |
| I. Type of ₩ell ☐ Gas Well ☐ Other   |  |   | RECEIVED   |  |  | 8. Well Name and No.<br>LUSK DEEP UNIT A 30H  |   |
| 2. Name of Operator Contact: STORMI DAVIS<br>COG OPERATING LLC COG OPERATING LLC E-Mail: sdavis@concho.com   |  |   |  |  |  | 9. API Well No.<br>30-025-41513   |   |
| 3a. Address<br>2208 WEST MAIN STREET<br>ARTESIA, NM 88210  |  |   | 3b. Phone No. (include area code)<br>Ph: 575-748-6946<br>Fx: 575-748-6968  |  |  | 10. Field and Pool, or Exploratory<br>LUSK; BONE SPRING   |   |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Descrip  |  |   | on)  |  |  | 11. County or Parish, and State   |   |
| Sec 20 T19S R  |  |   |  |  | LEA COUNTY, NM   |   |   |
| 12. (  | CHECK APPF   | OPRIATE BOX(ES) TO  | O INDICATE NATU  | REOFN  | JOTICE, RE   | PORT, OR OTHE   | R DATA  |
| TYPE OF SUB  | PE OF SUBMISSION TYPE OF ACTION  |   |  |  |  |   |   |
| ☐ Notice of Inten  | nt   | Acidize   | 🗖 Deepen   |  | D Productio  | on (Start/Resume)   | UWater Shut-C   |
| _  | -  |   | □ Fracture Treat □ Rec   |  | 🗖 Reclama  | ation 🖸 Well Integrity  |   |
| 🛛 Subsequent Re  | uent Report 🗖 Casing Repair  |   | □ New Construction □ Reco  |  |  | ete   | Other   |
|  |  | <ul> <li>Change Plans</li> <li>Convert to Injection</li> </ul>  |  |  | Tempora Water Di   | Drarily Abandon Drilling Operation<br>Disposal  |   |
| Attach the Bond un<br>following completion   | der which the wor<br>on of the involved  | k will be performed or provide<br>operations. If the operation re   | give subsurface locations<br>the Bond No. on file with<br>sults in a multiple complet  | and measu<br>BLM/BIA<br>ion or reco  | <ul> <li>Required subs<br/>impletion in a net</li> </ul>   | sequent reports shall be<br>w interval, a Form 316  | filed within 30 days  |
| Attach the Bond um<br>following completic<br>testing has been con<br>determined that the<br>12/27/13 Spud<br>12/28/13 TD 17<br>Tailed in w/250<br>out 5' below FS<br>1/2/14 TD 12 1/<br>Stage 1 w/425 s<br>Tailed in w/100   | Ider which the wor<br>on of the involved<br>impleted. Final Ab<br>site is ready for fi<br>well.<br>7 1/2" hole @ 8<br>sx. Circ 172 s<br>w/10# brine - r<br>/4" hole @ 435<br>sx. Class C. Ta<br>sx. Circ 199 s;<br>5' below FS w<br>3" vertical hole | k will be performed or provide<br>operations. If the operation re<br>andonment Notices shall be fil<br>hal inspection.)<br>40'. Set 13.3/8" 54.5# J-<br>k to surfage. WOC 18 hr<br>ho loss of circ.<br>0'. Set 9 5/8" 36# & 40#<br>iled in w/250 sx. Circ 23<br>k to surfage. WOC 18 hr<br>/10# brine - no loss of cir<br>@ 8800' (KOP).<br>True and correct.<br>Electronic Submission #/<br>For COG                                  | give subsurface locations :<br>the Bond No. on file with<br>sults in a multiple complet<br>ed only after all requireme<br>-55 csg @ 840'. Cmt<br>'s & test csg to 1000#<br>J-55 csg @ 4343'. S<br>9 sx. Cmt Stage 2 w/<br>s & test csg to 1500#<br>'c.<br>232480 verified by the<br>OPERATING LLC, sen   | and measu<br>BLM/BIA<br>ion or reco<br>nts, includ<br>w/425 s><br>for 30 m<br>et ECP (<br>1100 sx<br>for 30 m<br>BLM Wel<br>t to the H                         | red and true vere<br>. Required subs<br>impletion in a ne<br>ing reclamation,<br>c Class C.<br>ins. Drilled<br>2653'. Cm<br>Class C.<br>ins. Good<br>Information   | sequent reports shall be<br>sw interval, a Form 316<br>have been completed, i<br>nt<br><b>System</b>                                    | filed within 30 days  |
| Attach the Bond um<br>following completion<br>testing has been con-<br>determined that the<br>12/27/13 Spud<br>12/28/13 TD 17<br>Tailed in w/250<br>out 5' below FS<br>1/2/14 TD 12 1/<br>Stage 1 w/425 s<br>Tailed in w/100 s<br>test. Drilled out<br>1/7/14 TD 7 7/8   | Ider which the wor<br>on of the involved<br>impleted. Final Ab<br>site is ready for fi<br>well.<br>7 1/2" hole @ 8<br>sx. Circ 172 s<br>w/10# brine - r<br>/4" hole @ 435<br>sx. Class C. Ta<br>sx. Circ 199 s:<br>5' below FS w<br>3" vertical hole | k will be performed or provide<br>operations. If the operation re<br>andonment Notices shall be fil<br>hal inspection.)<br>40'. Set 13.3/8" 54.5# J-<br>k to surfage. WOC 18 hr<br>ho loss of circ.<br>0'. Set 9 5/8" 36# & 40#<br>iled in w/250 sx. Circ 23<br>k to surface. WOC 18 hr<br>/10# brine - no loss of cir<br>@ 8800' (KOP).<br>true and correct.<br>Electronic Submission #:<br>For COG<br>Committed to AFMSS for        | give subsurface locations :<br>the Bond No. on file with<br>sults in a multiple complet<br>ed only after all requireme<br>-55 csg @ 840'. Cmt<br>'s & test csg to 1000#<br>J-55 csg @ 4343'. S<br>9 sx. Cmt Stage 2 w/<br>s & test csg to 1500#<br>'c.<br>232480 verified by the<br>OPERATING LLC, sen   | and measu<br>BLM/BIA<br>ion or reco<br>nts, includ<br>w/425 s><br>for 30 m<br>et ECP (<br>1100 sx<br>for 30 m<br>BLM Wel<br>t to the H                         | red and true vere<br>. Required subs<br>impletion in a ne<br>ing reclamation,<br>Class C.<br>ins. Drilled<br>2653'. Cm<br>Class C.<br>ins. Good<br>Information<br>SON on 01/2                              | sequent reports shall be<br>sw interval, a Form 316<br>have been completed, i<br>nt<br>System<br>8/2014 ()                              | filed within 30 days<br>0-4 shall be filed once                         |
| Attach the Bond um<br>following completion<br>testing has been con-<br>determined that the<br>12/27/13 Spud<br>12/28/13 TD 17<br>Tailed in w/250<br>out 5' below FS<br>1/2/14 TD 12 1/<br>Stage 1 w/425 s<br>Tailed in w/100<br>test. Drilled out<br>1/7/14 TD 7 7/8   | Ider which the wor<br>on of the involved<br>impleted. Final Ab<br>site is ready for fi<br>well.<br>7 1/2" hole @ 8<br>sx. Circ 172 s<br>w/10# brine - r<br>/4" hole @ 435<br>sx. Class C. Ta<br>sx. Circ 199 s:<br>5' below FS w<br>3" vertical hole | k will be performed or provide<br>operations. If the operation re<br>andonment Notices shall be fil<br>hal inspection.)<br>40'. Set 13.3/8" 54.5# J-<br>k to surfage. WOC 18 hr<br>ho loss of circ.<br>0'. Set 9 5/8" 36# & 40#<br>iled in w/250 sx. Circ 23<br>k to surfage. WOC 18 hr<br>/10# brine - no loss of cir<br>@ 8800' (KOP).<br>True and correct.<br>Electronic Submission #<br>For COG<br>Committed to AFMSS for<br>AVIS | give subsurface locations :<br>the Bond No. on file with<br>sults in a multiple complet<br>ed only after all requireme<br>-55 csg @ 840'. Cmt<br>'s & test csg to 1000#<br>J-55 csg @ 4343'. S<br>9 sx. Cmt Stage 2 w/<br>'s & test csg to 1500#<br>'c.<br>232480 verified by the I<br>OPERATING LLC, sen<br>processing by JOHNN'<br>Title       | and measu<br>BLM/BIA<br>ion or reco<br>this, includ<br>w/425 s><br>for 30 m<br>et ECP (<br>1100 sx<br>for 30 m<br>BLM Wel<br>t to the H<br>Y DICKEF            | red and true vere<br>. Required subs<br>impletion in a ne<br>ing reclamation,<br>c Class C.<br>ins. Drilled<br>2653'. Cm<br>Class C.<br>ins. Good<br>I Information<br>SON on 01/2<br>RER                   | sequent reports shall be<br>zw interval, a Form 316<br>, have been completed, i<br>have been sompleted, so<br>ht<br>System<br>8/2014 () | Filed within 30 days<br>0-4 shall be filed onc.<br>and the operator has |
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\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

## Additional data for EC transaction #232480 that would not fit on the form

## 32. Additional remarks, continued

1/13/14 TD 7 7/8" lateral @ 13822'. Set 5 1/2" 17# P-110 csg @ 13822'. Cmt w/1175 sx Class C. Tailed in w/1000 sx. Circ 123 sx to surface.

1/15/14 Released rig.

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