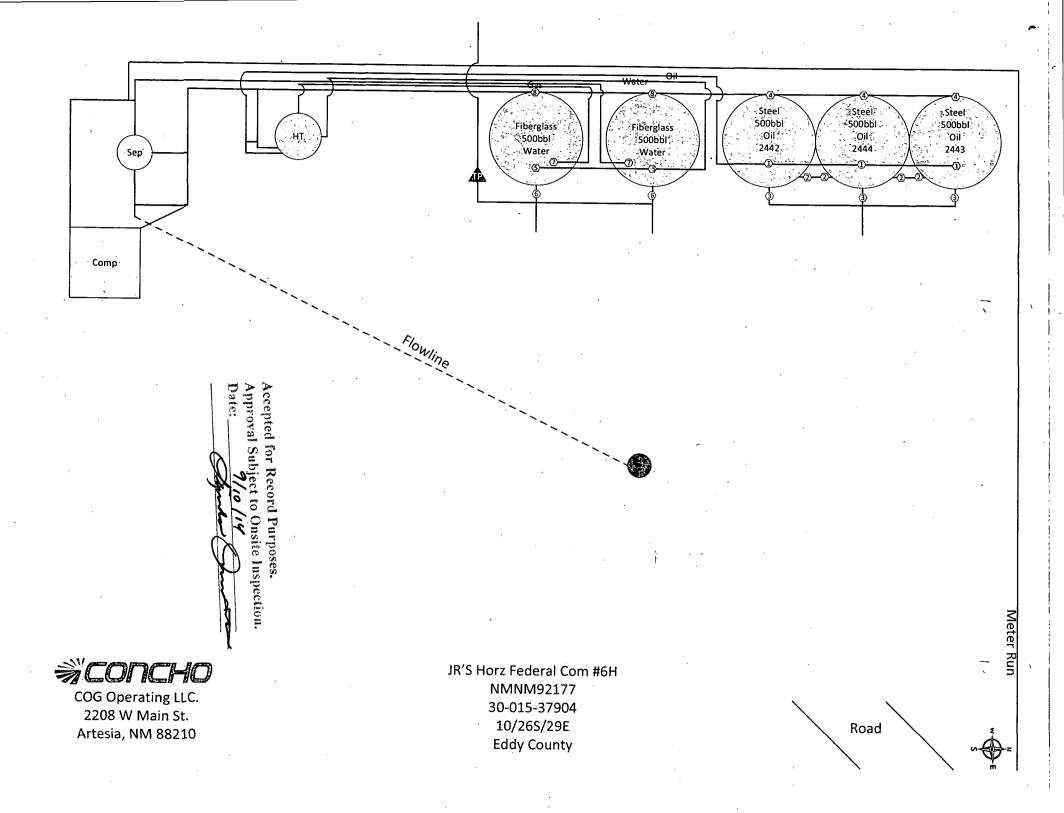
| F 21/0 5  |  | نې  |  |   | OCD-A  | RTESL  | A _  |   |
|---|--|---|--|---|--|--|--|---|
| Form 3160-5<br>(August 2007)  | ' DE   | UNITED STATES<br>DEPARTMENT OF THE INTERIOR   |  |   |  |  | FORM APPROVED<br>OMB NO. 1004-0135   |   |
| BUREAU OF LAND MANAGEMEN  |  |   |  |   | C  |  | 5. Lease Serial No.<br>NMNM58809   |   |
| 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.   |  |   |  |   |  | 6. If Indian, Allottee or Tribe Name   |  |   |
|   |  |   |  |   |  |  | 7. If Unit or CA/Agre  | ement Name and/or N   |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side.  |  |   |  |   |  | NMNM127280   |  |   |
| 1. Type of Well           Image: Solution of Well         Image: Solution of Gas Well         Image: Other  |  |   |  |   |  |  | 8. Well Name and No.<br>JR`S HORZ FEDERAL COM 6H   |   |
| 2. Name of Operator Contact: AMANDA AVERY<br>COG OPERATING LLC E-Mail: aavery@concho.com  |  |   |  |   |  |  | 9. API Well No.<br>30-015-37904-00-S1  |   |
| 3a. Address       3b. Phone No. (include area code)         ONE CONCHO CENTER 600 W ILLINOIS AVENUE       Ph: 575-748-6940         MIDLAND, TX 79701       Ph: 575-748-6940   |  |   |  |   |  | 2)   | 10: Field and Pool, or Exploratory<br>CORRAL CANYON  |   |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)  |  |   |  |   | 11. County or Parish   |  |  |   |
| Sec 10 T26S R29   | 9E NENW 330  | FNL 1980FWL   |  |   |  |  | EDDY COUNT   | Y, NM   |
|   | -  |   |  |   |  |  |  |   |
| <del>.</del>  | r  | OPRIATE BOX(ES) TO  | ) IND  | DICATE NA   |  |  | EPORT, OR OTHE   | R DATA  |
| TYPE OF SUBMI   | ISSION   |   |  |   | TYPE O   | F ACTION   |  |   |
| □ Notice of Intent  |  | Acidize   |  | Deepen  | •  |  | tion (Start/Resume)  | □ Water Shut-O  |
| 🛛 Subsequent Repo   | ort  | Alter Casing Casing Repair  |  | -   | onstruction  | □ Reclan<br>□ Recom  |  | Well Integrity Other  |
|   |  | - 0 I   |  | I I New CC  |  | ug and Abandon   |  |   |
| 🗖 Final Abandonm  | ent Notice   | 🗖 Change Plans  |  |   |  | _  | •  | Site Facility Dia   |
| <ol> <li>Describe Proposed or<br/>If the proposal is to de<br/>Attach the Bond under</li> </ol>   | Completed Oper<br>eepen directional<br>r which the work  | Convert to Injection<br>ation (clearly state all pertinen<br>ly or recomplete horizontally,<br>will be performed or provide   | give su<br>the Bo  | Plug and<br>Plug Ba<br>Plug Ba<br>ls, including e<br>ibsurface loca<br>nd No. on file   | d Abandon<br>ck<br>stimated startin<br>tions and meas<br>with BLM/BL   | Tempo<br>Water<br>og date of any p<br>ured and true v<br>A. Required su  | orarily Abandon<br>Disposal<br>proposed work and appro-<br>retrical depths of all pertir<br>losequent reports shall be   | Site Facility Dia<br>m/Security Plan<br>kimate duration thereo<br>ent markers and zone:<br>filed within 30 days   |
| <ol> <li>Describe Proposed or<br/>If the proposal is to de<br/>Attach the Bond under<br/>following completion</li> </ol>  | Completed Oper<br>eepen directional<br>r which the work<br>of the involved c<br>oleted: Final Aba<br>te is ready for fin   | Convert to Injection<br>ation (clearly state all pertined<br>by or recomplete horizontally,<br>will be performed or provide<br>operations. If the operation re<br>ndonment Notices shall be fil<br>al inspection.)  | give su<br>the Boi<br>sults in   | Plug and<br>Plug Ba<br>ls, including e<br>ibsurface loca<br>nd No. on file<br>a multiple co   | d Abandon<br>ck<br>stimated startin<br>tions and meas<br>with BLM/BL<br>mpletion or rec  | Tempo<br>Water<br>bg date of any p<br>ured and true v<br>A. Required su<br>ompletion in a  | brarily Abandon<br>Disposal<br>proposed work and approvertical depths of all pertir<br>ubsequent reports shall be<br>new interval, a Form 316  | Site Facility Dia<br>m/Security Plan<br>kimate duration thereo<br>ent markers and zones<br>filed within 30 days<br>0-4 shall be filed once                            |
| <ol> <li>Describe Proposed or<br/>If the proposal is to de<br/>Attach the Bond under<br/>following completion<br/>testing has been comp<br/>determined that the sit</li> </ol>  | Completed Oper<br>sepen directional<br>r which the work<br>of the involved c<br>bleted: Final Aba<br>te is ready for fin<br>ned Site Facilit<br>MCCEPTO  | Convert to Injection<br>ation (clearly state all pertined<br>by or recomplete horizontally,<br>will be performed or provide<br>operations. If the operation re<br>ndonment Notices shall be fil<br>al inspection.)  | give su<br>the Boi<br>sults in   | Plug and<br>Plug Ba<br>ls, including e<br>ibsurface loca<br>nd No. on file<br>a multiple co   | d Abandon<br>ck<br>stimated startin<br>tions and meas<br>with BLM/BL<br>mpletion or rec<br>irements, inclus<br>Ac  | Tempo<br>Water<br>g date of any p<br>ured and true v<br>A. Required su<br>ompletion in a<br>ding reclamatic                          | brarily Abandon<br>Disposal<br>proposed work and approvertical depths of all pertir<br>ubsequent reports shall be<br>new interval, a Form 316  | Site Facility Diag<br>m/Security Plan<br>wimate duration thereon<br>ent markers and zones<br>filed within 30 days<br>i0-4 shall be filed once<br>and the operator has |
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JR'S Horz Federal Com #6H NMNM92177 30-015-37904 10/26S/29E Eddy County

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#### 1. Production Phase (OT#1)

A. Valves #1,#2,#4,#5,#7, and #8 Open

- B. Valve #3 Closed and Sealed
- C. Valve #6 Closed
- D. Valves on OT #2, and #3 Positioned:
  - 1. Valves #1, #3, & #4 Closed and sealed

### Production Phase (OT #2)

- A. Valves #1, #2, #4, #5, #7, and #8 Open
- B. Valve #3 Closed and Sealed
- C. Valve #6 Closed
- D. Valves on OT #1, and #3 Positioned:
  - 1. Valves #1, #3 & #4 Closed and Sealed

#### Production Phase (OT #3)

- A. Valves #1,#2,#4,#5,#7, & #8 Open
- B. Valve #3 Closed and Sealed
- C. Valve #6 Closed
- D. Valves on OT #1, and #2, Positioned:
  - 1. Valves #1, #3 & #4 Closed and Sealed

# II. Sales Phase (OT#1)

- A. Valves #1, #2 and #4 Closed and Sealed
- B. Valve #3 on OT #1 Open
- C. Valves on OT #2, and #3 Positioned:
  - 1. Valve #1, and #2, Open
    - 2. Valve #3 Closed and Sealed

### Sales Phase (OT#2)

- A. Valves #1, #2 and #4 Closed and Sealed
- B. Valve #3 on OT #2 Open
- C. Valves on OT #1, and #3 Positioned:
  - 1. Valve #1, and #2 Open
  - 2. Valve #3 Closed and Sealed

# Sales Phase (OT#3)

- A. Valves #1, #2 and #4 Closed and Sealed
- B. Valve #3 on OT #3 Open
- C. Valves on OT #1, and #2 Positioned:
  - 1 Valve #1, and #2 Open
  - 2. Valve #3 Closed and Sealed