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## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No.

| Arte | sia NMNM121473                       |
|------|--------------------------------------|
|      | 6. If Indian, Allottee or Tribe Name |

| SUBMIT IN T   | TRIPLICATE - Other inst   | tructions on  | page 2   |   | 7. If Unit or CA/Agree   | ment, Name and/or No.   |
|---|---|---|--|---|--|---|
| 1. Type of Well<br>☐ Oil Well ⊠ Gas Well ☐ Oth  | ier   | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,  |  |   | 8. Well Name and No.<br>HH SO 10 P3 15H  |   |
| 2. Name of Operator<br>CHEVRON 4323   | Contact:<br>E-Mail: djvo@chev   | DORIAN K F  | UENTES   |   | 9. API Well No.<br>30-015-43930  |   |
| 3a. Address<br>6301 DEAUVILLE BLVD<br>MIDLAND, TX 79706   |   | 3b. Phone No<br>Ph: 432-68  | o. (include area code)<br>37-7631  |   | 10. Field and Pool or E<br>PURPLE SAGE;  | xploratory Area<br>WOLFCAMP GAS   |
| 4. Location of Well (Footage, Sec., T   | ., R., M., or Survey Description  | )   |  |   | 11. County or Parish, S  | tate  |
| Sec 3 T26S R27E Mer NMP S   | ESW 628FSL 2066FWL  |   |  |   | EDDY COUNTY  | , NM  |
| 12. CHECK THE AF  | PROPRIATE BOX(ES)   | TO INDICA   | TE NATURE OI   | F NOTICE,                                 | REPORT, OR OTH   | ER DATA   |
| TYPE OF SUBMISSION  |   |   | TYPE OF  | ACTION                                    |  |   |
| □ Notice of Intent  | 🗖 Acidize   | 🗖 Dee   | pen  | Product                                   | ion (Start/Resume)   | U Water Shut-Off  |
|   | Alter Casing  | 🗖 Нус   | Iraulic Fracturing   | 🗖 Reclam                                  | ation  | Well Integrity  |
| 🛛 Subsequent Report   | 🗖 Casing Repair   | 🗖 Nev   | v Construction   | 🗖 Recomp                                  | olete  | Other   |
| Final Abandonment Notice  | Change Plans  | 🗖 Plu   | g and Abandon  | Tempor                                    | arily Abandon  | Drilling Operations   |
|   | Convert to Injection  | 🗖 Plu   | g Back   | 🗋 Water I                                 | Disposal   |   |
| Attach the Bond under which the wor<br>following completion of the involved<br>testing has been completed. Final At<br>determined that the site is ready for fi<br>06/09/2017 - notified Jim Hugl<br>06/11/2017 - notified Chase @<br>06/12/2017 - Drill out from un<br>1/4" hole @ 9385'. Run 9 5/8"<br>joints with 1 bow spring every<br>9284', Float shoe @ 9370'.<br>Patterson cemented casing in | operations. If the operation re-<br>vandonment Notices must be fil-<br>inal inspection.<br>Thes @ 21:00 hours of inter<br>2 17:30 of intent to cemer<br>der surface casing; drill 1.<br>40.5# HCL-80 LTC casin<br>3 joints to surface(54 tota | sults in a multip<br>cd only after all<br>ent to run cas<br>it<br>2 1/4" hole w<br>o and set at i | le completion or reco<br>requirements, includi<br>ing<br>ith DV Tool @ 21<br>2370' - centralized | mpletion in a ing reclamatio<br>00; TD 12 | new interval, a Form 3160<br>n, have been completed ar<br>Accepted for reconn<br>MM OIL CONSE<br>ARTESIA DIS | A must be filed once<br>ad the operator has<br><b>A 7 NMOCD</b><br><b>ERVATION</b><br>TRICT |
| Perform two-stage intermediat<br>Full returns - circulated 50bbls   | e cement job as per Drill<br>of cement to surface on  | ng program;<br>Stage 2.   | No cement to sur   | face on Sta                               | ite 1; SEP <b>26</b>   | 2017  |
| 1st Stage - Bump plug with 50   | 0 psi over final circulating  | pressure @  | 990 psi - final cir  | culating                                  | RECEIV   |   |
| 14. I hereby certify that the foregoing is  | Electronic Submission #:<br>For CHI<br>Committed to AFMSS for   | EVRON 4323,   | sent to the Carist<br>JENNIFER SANC  | oad<br>HEZ on 09//                        |  |   |
| Name (Printed/Typed) DORIAN   | (FUENTES  |   | Title REGUL/   | ALORY /                                   |  | <u> </u>  |
| Signature (Electronic S   | ubmission)  |   | Date 09/06/20  | h7 AQCI                                   | EPTED FOR R  | ECORD   |
|   | THIS SPACE FO   | R FEDERA  | L OR STATE (   | ∮FFI¢E U                                  | SE ,   | / 7 \ []  |
| Approved By<br>Conditions of approval, if any, are attached<br>certify that the applicant holds legal or equ<br>which would entitle the applicant to condu<br>Title 18 U.S.C. Section 1001 and Title 43   | itable title to those rights in the<br>ct operations thereon.<br>U.S.C. Section 1212, make it a   | subject lease   | Title<br>Office  | / [ ]                                     | AD OF LAND MULA<br>ARLSBAD FIEND OF FI   | CE IA VY  |
| States any false, fictitious or fraudulent s  | tatements or representations as   | to any matter w   | ithin its jurisdiction.  | -   |  | V / /   |

(Instructions on page 2) \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

## Additional data for EC transaction #387694 that would not fit on the form

## 32. Additional remarks, continued

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pressure prior to bumping plug 1536 psi. 2nd Stage - Bump plug with 1500 psi over final circulating pressure @ 1536 psi - held for 30 minutes.

Cemented with; Lead - 1190 SX class "C", Vol. 492bbls, Yield 2.78/sack, density 11#/gal Tail - 290 SX class "C", Vol. 38bbls, Yield 1.19/sack, Density 15.60#/gal Displacement - 172bbls

WOC per BLM requirement time prior to pressure test >8 HRS 38 MIN

Install wellhead, NU BOP and manifold; Test BOP and casing to 10,000 psi for 15 minutes per drilling program; BOP Test completed @ 1:00 hours on 06/12/2017 - successful.

Please refer to the attached and should questions arise, please contact me @ 432-687-7631 or djvo@chevron.com.

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## HH SO 10 P3 15H Well Drilling Data

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| Casing Size         Casing Weight/fi         Setting Depth         Sneks of Canent           13         3/8         54.5#         468         413           9         5/8         40.5#         9385         1190           0         5/8         40.5#         2363         200 |                                   |                  |               | 10.01            | 017         |            | _              |
|--|-----------------------------------|------------------|---------------|------------------|-------------|------------|----------------|
| casing Size         Casing Weight/ft         Setting Depth         Sneks of Cenent           133/8         54.5#         468         413           95/8         40.5#         9385         1190  | 0                                 | 290              | ( 2363 )      | 40.5#            | 9 5/8       | 1/4        | INTER 2 12 1/4 |
| casing Size Casing Weight/ft Setting Depth Sneks of Canoni 13 3/8 54.5# 468 413  | 2363                              | 1190 🗸           | 9385          | 40.5#            | 9 5/8       | 1/4        | 12             |
| Casing Size Casing Weight/fi Setting Depth Sacks of Cenent   | 0                                 | 413              | 468           | 54.5#            | 13 3/8      | 1/2        | 17             |
|  | <ul> <li>Estimated TOC</li> </ul> | Sacks of Concent | Setting Depth | Casing Weight/ft | Casing Size | flole Size | flob           |

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