Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5. Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS

NMNM118108

| abandoned wei | 6. If Indian, Allottee or Tribe Name | | | | | | | |
|---------------------------------------------------------|---------------------------------------------|----------------------------------------------------|-----------|------------------------------------------------|----------------------------|--|--|--|
| SUBMIT IN T | 7. If Unit or CA/Agreement, Name and/or No. | | | | | | | |
| Type of Well Oil Well | ner | | | 8. Well Name and No. HH SO 8 P2 22H | | | | |
| Name of Operator CHEVRON USA INCORPORA | Contact: ATED E-Mail: DJVO@0 | DORIAN K FUENTES CHEVRON.COM | | 9. API Well No. 30-015-43928-0 | 00-X1 | | | |
| 3a. Address 6301 DEAUVILLE BLVD MIDLAND, TX 79706 | | 3b. Phone No. (include area code) Ph: 432-687-7631 | | 10. Field and Pool or Exploratory Area WILDCAT | | | | |
| 4. Location of Well (Footage, Sec., T | ., R., M., or Survey Description | on) | | 11. County or Parish, | State | | | |
| Sec 17 T26S R27E NWNW 20 | 30FNL 960FWL | | | EDDY COUNT | Y, NM | | | |
| 12. CHECK THE AI | PPROPRIATE BOX(ES |) TO INDICATE NATURE O | F NOTICE, | REPORT, OR OTI | HER DATA | | | |
| TYPE OF SUBMISSION | | ТҮРЕ О | F ACTION | | | | | |
| | ☐ Acidize | ☐ Deepen | ☐ Product | ion (Start/Resume) | ■ Water Shut-Off | | | |
| ☑ Notice of Intent | ☐ Alter Casing | ☐ Hydraulic Fracturing | □ Reclam | ation | ■ Well Integrity | | | |
| ☐ Subsequent Report | ☐ Casing Repair | ■ New Construction | ☐ Recom | olete | Other | | | |
| ☐ Final Abandonment Notice | ☐ Change Plans | Plug and Abandon | ☐ Tempoi | arily Abandon | Change to Original A PD | | | |

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.

☐ Plug Back

Chevron respectfully request the ability to cement offline on the subject well. The summary provided is a brief description for the drilling run casing, and cement offline. Please refer to the attached.

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

☐ Convert to Injection

Should questions arise, please contact Rod @ 281-413-9794.

NM OIL CONSERVATION

■ Water Disposal

ARTESIA DISTRICT

AUG 09 2017

RECEIVED

| 14. I hereby certify that th | e foregoing is true and correct. Electronic Submission #373006 verifie For CHEVRON USA INCORPO Committed to AFMSS for processing by DEBO | RATED | , sent to the Carlsbad | |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------------------------------|------------------|
| Name (Printed/Typed) | DORIAN K FUENTES | Title | REGULATORY SPECIALIST | |
| Signature | (Electronic Submission) | Date | 04/17/2017 | |
| | THIS SPACE FOR FEDERA | L OR | STATE OFFICE USE | |
| certify that the applicant hole | LOMAR | | ETROLEUM ENGINEER Carlsbad | Date 08/07/2017 |
| Title 18 U.S.C. Section 1001 | and Title 43 U.S.C. Section 1212 make it a crime for any ne | rson kno | wingly and willfully to make to any department or agen | cy of the United |

Delaware Basin Changes to APD for Federal Well



Well Names:

| WELL NAME | WELL# | API NUMBER |
|-------------------|------------|--------------|
| <u>HH SO 8 P2</u> | <u>5H</u> | 30-015-43935 |
| HH SO 8 P2 | <u>6H</u> | 30-015-43934 |
| HH SO 8 P2 | <u>13H</u> | 30-015-43933 |
| HH SO 8 P2 | <u>14H</u> | 30-015-43931 |
| HH SO 8 P2 | <u>21H</u> | 30-015-43927 |
| HH SO 8 P2 | <u>22H</u> | 30-015-43928 |

Rig:

Patterson 815

CVX CONTACT:

RODERICK MILLIGAN

DRILLING ENGINEER

CHEVRON NORTH AMERICA EXPLORATION AND PRODUCTION CO.

MIDCONTINENT SBU

1400 SMITH STREET

HOU140/43120

HOUSTON, TX 77002

DIRECT:(713) 372-2011 **MOBILE:** (281) 413-9794

EMAIL: RODERICK MILLIGAN @ CHEVRON. COM

Summary of Changes to APD Submission

Chevron respectfully request the ability to cement offline on the HH SO 8 P2 (5H,6H,13H,14H,21H,22H). The summary provided below is a brief description of the main operational sequences for drilling run casing, and cement offline the four wells listed above.

Move rig to first well in the Drill Order.

Drill order for HH SO 8 P2 (5H,6H,13H,14H,21H,22H).)

| | | | | | | НН | SO 8 | P2 fro | om S t | o N | | | | | | |
|---------------------|----|----------|-------|-----|-----|----------------|------|--------|-------------------------|-------------|----|--------|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----|
| | 14 | НΙ |) | | 13H | D | | 6H (| , | | 5H | C | 22H. | A | 21H | A |
| Surface | > | (| | | Χ | 13.4 | | Χ | € 46 | | Χ | 1 2 | Χ | (| Χ | |
| Intermediate | | (| * | 7.3 | Χ | 4 3 3 4 | | X | | | Х | | Χ | ,4 ; | Χ | 7 ± |
| Pilot Hele | | (| | | | | | | | | | | | | | |
| viaterals & Dichers | > | (| , 45° | | Х | £. | | | Par | (1944). | | a dith | Χ | and the second s | X | |
| C& D (Stera s |) | (| | | Χ | A. 1 | | Х | # - 2 - 2 - 2 - 2 | | Χ | | · (*) | | - \$ i i i i | X() |

Sequencing by hole section.

- Surface Hole:
 - 1. Drill 17-1/2" surface hole with fresh water to planned casing set depth with 10' rat hole.
 - 2. Run casing as stated by approved APD, land out wellhead.
 - 3. Move the rig to next well (~2-3 hours) and cement previous well offline.
 - All sacks and volumes will remain the same.
 - 4. Dress out 13-5/8" 5M SH-2 wellhead and install/secure with temporary abandonment cap, and a pressure gauge will be installed.
 - 5. Skid to next well according to above "Drill Order"

Repeat 1 through 3 until all three surface holes are drilled, cased and cemented offline.

- Intermediate Hole:
 - 1. N/U, using an API approved Quick-Connect, and test 13-5/8" 5M Class IV BOP to 250 psi / 5,000 psi.
 - 2. Test casing to required pressure. Drill out shoe track and 10' of new formation. Perform FIT. Drill 12-1/4" intermediate hole to planned casing set depth with ~10' of rat hole.
 - 3. Run casing as stated by approved APD, land out hanger and cement offline.

Repeat 1 through 3 until all three intermediate holes are drilled, cased and cemented offline.

- Production Hole:
 - 1. Test casing to required pressure. Drill out shoe track and 10' of new formation. Perform FIT. Drill 8-1/2" vertical section, curve, and lateral as stated by approved APD.
 - 2. Run casing as stated by approved APD, land out hanger and cement offline.

- All sacks and volumes will remain the same.
- 3. Install back pressure valve and temporary abandonment cap.

Repeat steps in production hole until all wells are drilled, cased, and cemented offline.

Changes Summary

Summary: Variance to cement offline the Hayhurst pad not requested in original submittal. We will not abandon (move the rig off of the pad) the well without cementing and securing the well.

| As Defined in APD: | As Planned on Well: | | | | | |
|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| Variance to cement offline not requested. | Chevron respectfully request the ability to cement offline on the HH SO 8 P2 (5H,6H,13H,14H,21H,22H).) The summary provided is a brief description of the main operational sequences for drilling, casing and cementing the wells listed above. | | | | | |