Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137

SUNDRY Do not use this abandoned wese SUBMIT IN 1 1. Type of Well SOIL Well Gas Well Oth 2. Name of Operator CHEVRON USA INCORPORA	Contact: L	GEMENT RTS ON WI drill or to re for such p uctions on AURA BEC	ERRA CE	CEIL	 Lease Serial No. NMNM27506 If Indian, Allottee of the NMNM139733 Well Name and No. SD EA 29 32 FEI API Well No. 30-025-44335-0 	D COM P11 15H
3a. Address 6301 DEAUVILLE BLVD MIDLAND, TX 79706 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			37-7665		 Field and Pool or Exploratory Area WC025G09S263327G-UP WOLFCAMP County or Parish, State 	
Sec 29 T26S R33E NWNW 195FNL 878FWL 32.021225 N Lat, 103.599976 W Lon				LEA COUNTY, NM		
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE, F	REPORT, OR OTI	HER DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent □ Subsequent Report □ Final Abandonment Notice 13. Describe Proposed or Completed Op. If the proposal is to deepen directions. Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for f. 10/24/19 - Ran CBL from 12,0. 10/26/19 - Test prod csg 12,8. 10/27/19-12/7/19 - Perforate 8 proppant. 12/17/19-12/20/19 - BOP test cleanout csg. 12/21/19 - N/U prod tree & test	ally or recomplete horizontally, gok will be performed or provide to operations. If the operation result bandonment Notices must be filed in all inspection. 165' to surface. TOC @ surface surface. TOC mosultance in a surface. 26 frac from 12,417'-19,586' 250 psi low/6000 psi high	□ New □ Plug □ Plug t details, includ give subsurface he Bond No. or ults in a multipl d only after all face. ∴ Frac w/844 10 min, good	raulic Fracturing v Construction g and Abandon g Back ing estimated startin locations and measu n file with BLM/BIA e completion or rece requirements, includ	Reclamat Recomple Recomple Temporat Water Di g date of any per red and true ver a. Required subsempletion in a neing reclamation,	ete rily Abandon sposal pposed work and appro ical depths of all pertii equent reports must be w interval, a Form 316	nent markers and zones. e filed within 30 days 50-4 must be filed once
14. I hereby certify that the foregoing is Con Name (Printed/Typed) LAURA B	#5 Electronic Submission For CHEVRON Unmitted to AFMSS for proces	JSA INCORP	ORÁTED, sent to SCILLA PEREZ o	the Hobbs	20PP1549SE)	
Signature (Electronic S	,		Date 03/05/2			
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE US	E	
Approved By ACCEPTED			JONATHON SHEPARD TitlePETROELUM ENGINEER Date 03/06/202			Date 03/06/2020
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office Hobbs	,		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Additional data for EC transaction #505706 that would not fit on the form

32. Additional remarks, continued

12/27/19 - Remove VR plug. Well completed, SI well.

- No tubing string, will flow up casing. Tbg exception filed.

PBTD: 19,630'

Revisions to Operator-Submitted EC Data for Sundry Notice #505706

Operator Submitted

BLM Revised (AFMSS)

NMNM139733 (NMNM139733)

CHEVRON USA INCORPORATED

Sundry Type:

NMNM27506

HF SR

Agreement:

NMNM27506

Operator:

Lease:

CHEVRON USA INC 6301 DEAUVILLE BLVD MIDLAND, TX 79706 Ph: 432-687-7665

6301 DEAUVILLE BLVD MIDLAND, TX 79706 Ph: 432.687.7100 Fx: 432-687-7221

Admin Contact:

Tech Contact:

LAURA BECERRA REGULATORY SPECIALIST E-Mail: LBECERRA@CHEVRON.COM

LAURA BECERRA
REGULATORY SPECIALIST
E-Mail: LBECERRA@CHEVRON.COM Ph: 432-687-7665

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Ph: 432-687-7665

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Ph: 432-687-7665

Location:

State: County: NM LEA

NM LEA

Field/Pool:

SANDERS TANK; UP WORLFCAMP

WC025G09S263327G-UP WOLFCAMP

Well/Facility:

SD EA 29 32 FED COM P11 15H Sec 29 T26S R33E Mer NMP NWNW 195FNL 878FWL

SD EA 29 32 FED COM P11 15H Sec 29 T26S R33E NWNW 195FNL 878FWL 32.021225 N Lat, 103.599976 W Lon