	UNITED STATES EPARTMENT OF THE IN	NTERIOR			d Office M A OMB NO Expires: Jan	PPROVED 0. 1004-0137 nuary 31, 2018
SUNDRY	UREAU OF LAND MANA	RTS ON WE	LLS) Ho	1. Loase Serial No. NMNM96242 —	
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agree	ment, Name and/or No.
1. Type of Well Soli Well Gas Well Other					8. Well Name and No. ARCHIE FEDERAL 1	
2. Name of Operator CHEVRON USA INC CHEVRON USA INC Contact: CINDY H MURILLO E-Mail: CHERRERAMURILLO@CHEVRON.COM					9. API Well No. 30-025-36507	
6301 DEAUVILLE BLVD Ph: 575 MIDLAND, TX 79706 Fx: 575-			63-0431 3-0445		10. Field and Pool or Exploratory Area E-K;BONE SPRING	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			HOBBS OCD		11. County or Parish, State	
			UL 242017		LEA COUNTY, NM	
12. CHECK THE A	PPROPRIATE BOX(ES)			F NOTICE	, REPORT, OR OTH	IER DATA
TYPE OF SUBMISSION	12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE RECEIVED TYPE OF ACTION					
S Nation of Intent	Acidize	Dee	pen	Produc	ction (Start/Resume)	□ Water Shut-Off
Notice of Intent	□ Alter Casing		Hydraulic Fracturing		nation	U Well Integrity
Subsequent Report	Casing Repair	□ Nev	v Construction	Recomplete		Other ShutIn Notice
Final Abandonment Notice	Change Plans	🗖 Plug	Plug and Abandon		Temporarily Abandon	
CHEVRON USA INC RESPE CURRENTLY DOWN DUE T PENDING THE COMPLETIC OPTIONS OF CONTINUED WELL TO PRODUCTION WI YANCEY/PRODUCTION EN	O THIRD PARTY ISSUES IN OF AN ENGINEERING BENEFICIAL USE FOR T LL BE SUBMITTED TO B	S. CHEVRON AND GEOL HIS WELL. A LM. IF YOU	PLANS ON EVA OGICAL REVIEV N ADDITIONAL	ALUATING V TO ASSI 3160-5 NC	ECONOMICS OF TI ESS THE FEASABIL DTICE TO INTENT TO	HIS WELL TY AND D RETURN
07117117 Shu						
production until the	BLM designated rene	ewal date	of <u>04 /25</u>	/ <u>201</u> 8w	ith an attached v	vritten order.
14. I hereby certify that the foregoing	s true and correct. Electronic Submission #	371054 verifie	d by the BI M We	Il Informatio	on System	
	For CHE Committed to AFMSS	EVRON USA II	IC, sent to the Ho	obbs		
					TCARINTED EC	
Signature (Electronic Submission)			Date 03/27/2	ACCEPTED FOR RECORD		
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE	JSE	
Approved By			Title TPET	-	PR Lun	Date 07/17
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		BUREAU OF LAND CARLSBAD FIE	MANAGEMENT
itle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any period to any matter w	erson knowingly and ithin its jurisdiction.	willfully to r	nake to any department or	agency of the United
Instructions on page 2)	TOR-SUBMITTED ** O	PERATOR				**

Shut-In Status Accepted

Chevron USA Incorporated Apache - 01, API 3002536507 T18S-R33E, Sec 26, 2150FNL & 530FEL

07/17/2017 - SI status accepted for record until 04/25/2018 (the BLM designated renewal date). Beginning the last report month of monthly production 04/2017 shut-in status accepted with this attached Written Order. pswartz

This well accepted for a Shut-In Status of one year. For BLM shut-in status the current well lift equipment condition are required to be capable of production when activated.

- 1) On or before the BLM designated renewal date, submit a notice of intent sundry describing preparation for recompletion or abandonment (temporary or permanent) for BLM approval or a subsequent sundry for continued SI status acceptance.
- 2) A BLM approved workover or recompletion will extend compliant Shut-In Status 90 days.
- 3) For continued compliant SI status for a producing well submit a subsequent sundry listing:
 - a. The production lift method.
 - b. A Lease Operating Statement (L.O.S.) for the 12 most recent consecutive producing months showing cash flow economics of revenue, taxes, royalties paid, operating and maintenance expense. Document the well's hydrocarbon production volume is not in paying quantities.
 - c. The results of a 24hr production test taken between 07/17/2017 and 04/25/2018.
 - d. Justification for a well proven capable of current economic production and not produced because of location, facility, or marketing restrictions, etc.
- 4) Submit a subsequent sundry notification upon daily production resumption.
- 5) Federal Oil & Gas leases are held by well production or actively drilling for production during the end of the primary term of the lease. A Shut-In status will not hold the lease.
- 6) If you do not comply as noted, you shall be issued an Incident of Noncompliance (INC) in accordance with 43 CFR 3163.1(a). Failure to comply with the INC may result in assessments as outline in 43 CFR 3163.1, and may also incur civil penalties (43CFR 3163.2). All self-certified corrections must be postmark no later than the next business day after the prescribed time frame for correction.
- 7) Section 109(d)(1) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3163.2(f)(1), provides that any person who "knowingly or willfully" prepares, maintains, or submits false, inaccurate, or misleading reports, notices, affidavits, records, data, or other written information required by this part shall be liable for civil penalty of up to \$25,000 per violation for each day such violation continues, not to exceed a maximum of 20 days.
- 8) A person contesting a decision shall request a State Director review of the Written Order. This request must be filed within 20 working days of receipt of the Notice with the appropriate State Director (see 43 CFR 3165.3). The State Director review decision may be appealed to the Interior Board of Land Appeals, 801 North Quincy Street, Suite 300, Arlington, VA 22203 (see 43 CFR 3165.4).