Form 3160-5 (June 2015)

# **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENTALISDAD FIELD DESCRIPTION Serial No. DEPARTMENT OF THE INTERIOR Expires: BUREAU OF LAND MANAGEMENTALISDAD FIELD DESCRIPTION 2946

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

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-ettern A Proposals. If Indian, Allottee or Tribe Name

adandoned wel	I. Use form 3160-3 (AF	יטי (טי for such p	roposais.	0001	<b>ц</b>	
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agreement, Name and/or No.	
1. Type of Well Gas Well Other					Well Name and No.     MultipleSee Attached	
2. Name of Operator BOPCO LP	Contact: E-Mail: tracie_che			API Well No.     MultipleSee Attached		
3a. Address 6401 HOLIDAY HILL RD BLD MIDLAND, TX 79707	(include area code) 1-7379		10. Field and Pool or Exploratory Area GOLDEN LANE S GOLDEN LAND			
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description	n)			11. County or Parish, State	
Multiple-See Attached			EDDY COUNTY, NM			
12. CHECK THE AF	PPROPRIATE BOX(ES	) TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	ER DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
T No. 1 Classes	☐ Acidize	☐ Deep	oen .	☐ Product	ion (Start/Resume)	☐ Water Shut-Off
■ Notice of Intent	☐ Alter Casing	☐ Hyd	raulic Fracturing	☐ Reclam	ation	■ Well Integrity
☐ Subsequent Report	□ Casing Repair	□ New	Construction	☐ Recomp	olete	Other
☐ Final Abandonment Notice	☐ Change Plans	Plug	and Abandon	☐ Tempor	arily Abandon	Venting and/or Flari
	☐ Convert to Injection	n 🗀 Plug	Back	☐ Water E	Disposal	8
following completion of the involved testing has been completed. Final Abdetermined that the site is ready for fit BOPCO, LP respectfully submagreement for 90-days. Wells Lease number/well/API  NMNM02946 / GOLDEN 8 FIT NMNM02946 / GOLDEN 8 / 3  Estimated flare volume 5 MCF Intermittent flaring is necessar	andonment Notices must be final inspection.  hits this sundry for intents contributing to the flaring to the fl	to intermittenting volume are a  00-S1  imber ity at respective	y flare on the refas follows:	reclamation ferenced	REGULATION OF THE PROPERTY OF	CEIVED  6 2018  RTESIA O.C.D.
, , , , ,	Electronic Submission	BOPCO LP, s	nt to the Carlsba	d		
	CHERRY			ATORY AN		
Signature (Electronic S	Submission)		Date 09/20/2	013		
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE	
Approved By (BLM Approver Not	/s/ Jonathon	Shepard	Title			Date 06/04/2018
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct the conductions of the conduction of t	d. Approval of this notice douitable title to those rights in t		Office Carlsba	d		
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations	a crime for any pe as to any matter w	erson knowingly and ithin its jurisdiction.	willfully to m	ake to any department or	agency of the United

# Additional data for EC transaction #220743 that would not fit on the form

#### Wells/Facilities, continued

Agreement	<b>Lease</b>	Well/Fac Name, Number	API Number	Location
NMNM02946	NMNM02946	GOLDEN 8 FED 2	30-015-27036-00-S1	Sec 8 T21S R29E SESW 330FSL 2310FWL
NMNM02946	NMNM02946	GOLDEN 8 FED 4	30-015-27215-00-S1	Sec 8 T21S R29E SWSW 990FSL 990FWL
				0000 1210 1202 011011 0001 02 0001 172

# 32. Additional remarks, continued

(This sundry is submitted for flaring done Jun-Aug 2012 all volumes reported through ONRR. Sundry for Subsequent Report to be filed with total volume)

### Revisions to Operator-Submitted EC Data for Sundry Notice #220743

**Operator Submitted** 

Sundry Type:

**FLARE** 

NOI

Lease:

NMNM02946

Agreement:

Operator:

BOPCO LP P O BOX 2760 MIDLAND, TX 79702 Ph: 432-683-2277

Admin Contact:

TRACIE J CHERRY REGULATORY ANALYST E-Mail: tjcherry@basspet.com

Ph: 432-221-7379

**Tech Contact:** 

TRACIE J CHERRY REGULATORY ANALYST E-Mail: tjcherry@basspet.com

Ph: 432-221-7379

Location:

State: County: NM EDDY

Field/Pool:

GOLDEN LANE; DELAWARE, S.

Well/Facility:

**GOLDEN 8 FED 002** 

Sec 8 T21S R29E SESW 330FSL 2310FWL

**BLM Revised (AFMSS)** 

NOI

NMNM02946

BOPCO LP 6401 HOLIDAY HILL RD BLDG 5 SUITE 200 MIDLAND, TX 79707 Ph: 432.683.2277

TRACIE J CHERRY
REGULATORY ANALYST
E-Mail: tracie\_cherry@xtoenergy.com

Ph: 432-221-7379

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Ph: 432-221-7379

**EDDY** 

GOLDEN LANE S GOLDEN LAND

**GOLDEN 8 FED 2** 

Sec 8 T21S R29E SESW 330FSL 2310FWL

GOLDEN 8 FED 4 Sec 8 T21S R29E SWSW 990FSL 990FWL

# BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Pursuant to, 43 CFR 3179

Lessees or operators are hereby authorized to vent or flare gas on a short-term basis <u>without incurring a royalty</u> obligation in the following circumstances:

- A. 43 CFR 3179.105 Emergencies (a) An operator may flare or, if flaring is not feasible given the emergency, vent gas royalty-free under §3179.4 (a) (vi) of this subpart during an emergency. For purposes of this subpart, an "emergency" is a temporary, infrequent and unavoidable situation in which the loss of gas or oil is uncontrollable or necessary to avoid risk of an immediate and substantial adverse impact on safety, public health, or the environment. For purposes of royalty assessment, an "emergency" is limited to a short-term situation of 24 hours or less (unless the BLM agrees that the emergency conditions necessitating venting or flaring extend for a longer period) caused by an unanticipated event or failure that is out of the operator's control and was not due to operator negligence.
- B. 43 CFR 3179.4 Determining when the loss of oil or gas is avoidable or unavoidable.
  (2) Avoidably lost oil or gas means: Lost oil or gas that is not "unavoidably lost," as defined in paragraph (a) of this section; waste oil that became waste oil through operator negligence; and, any "excess flared gas," as defined in §3179.7.
- C. 43 CFR 3179.5 When lost production is subject to royalty.
  - (a) Royalty is due on all avoidably lost oil or gas.
  - (b) Royalty is not due on any unavoidably lost oil or gas.

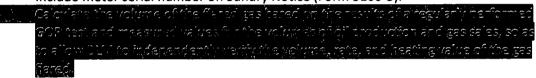
### **Condition of Approval to Flare Gas**

- 1. The first 24 hours of a <u>temporary emergency flare</u> is considered "unavoidably lost" and is therefore royalty free. Flared volumes that are considered unavoidably lost are not to be included in Sundry Notice (Form 3160-5). These Volumes are not royalty bearing and shall be reported on OGOR "B" as either disposition code "21" or "22".
- 2. Flared volumes considered to be "avoidably lost": These flare events will require prior approval via Notice of Intent- Sundry Notice (Form 3160-5). Volumes flared beyond limits defined in 43 CFR 3179.7 are considered "avoidably lost" and will require payment of royalties, unless an exception is granted in accordance with 43 CFR 3179. Volumes for avoidably lost gas shall be reported on OGOR "B" reports as disposition code "08".

If the operator believes that the flared volumes were "unavoidably lost" and the BLM determines them to be "avoidably lost", the operator can submit a more detailed request via Sundry Notice (Form 3160-5) for an exception in accordance with 43 CFR 3179.4, 3179.103 - 3179.105. As an alternative to producing oil and flaring gas the operator may choose to shut the well in and avoid paying royalties on otherwise avoidably lost gas.

- 3. Approval not to exceed 90 days, if flaring is still required past 60 days submit new request for approval.
- 4. Submit Subsequent Report with actual volumes of gas flared for each month gas is flared on a Sundry Notice (Form 3160-5). <u>Include method for volume determination and duration. Report unavoidably lost (first 24 hrs. of unexpected event) and avoidably lost (exceeding the first 24 hrs. or flared gas that has been approved as avoidably lost by the Authorized Officer) volumes and durations on the Subsequent Report.</u>
- 5. In determining the volumes of gas to be reported, shall be in accordance with 43 CFR 3179.4, 43 CFR 3179.5, 43 CFR 3179.9 and 43 CFR 3179.10
- 6. The operator must estimate or measure all volumes of gas vented or flared gas by one of the following methods.
  - i. Measure the flare gas by a meter. The meter shall meet all requirements for a sales meter as per Federal Regulations, 43 CFR 3175 (CVE) (Form 3160-5).

    Include meter serial number on Sundry Notice (Form 3160-5).



Regulation Ref: Link to 43 CFR 3179 Waste Prevention and Resources Conservation; <a href="https://www.ecfr.gov/cgi-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&b=I&ndeduction-particle-bip/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d47be9&tv=HTMI&bp/retrieveFCFR?gn=1&SID=dbd49eda8cdc488870172ed096d49eda8cdc488870172ed096d49ed06d49e

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