me 2015) UNITED STATES DEPARTMENT OF THE INTERIOR			OMB	M APPROVED NO. 1004-0137		
	BUREAU OF LAND MANAGE Y NOTICES AND REPOR this form for proposals to di well. Use form 3160-3 (APD)	EMENT	5. Lease Serial No.			
	N TRIPLICATE - Other instru		7. If Unit or CA/Age NMNM137585	reement, Name and/or No.		
1. Type of Well		RECEIV		0.		
MCELVAIN OIL & GAS PROP INC E-Mail: tony.cooper@mcelvai 3a. Address [3b. Phone		ONY G COOPER	9. API Well No.			
		3b. Phone No. (include area code) Ph: 303-893-0933 Ext: 331	10. Field and Pool o EK			
Location of Well (Footage, Sec Sec 30 T18S R34E SESE 1			11. County or Parish LEA COUNTY			
12. CHECK THE	APPROPRIATE BOX(ES) T	O INDICATE NATURE O	F NOTICE, REPORT, OR OT	THER DATA		
TYPE OF SUBMISSION		TYPE OF	ACTION			
<ul> <li>Notice of Intent</li> <li>Subsequent Report</li> <li>Final Abandonment Notice</li> </ul>	<ul> <li>Acidize</li> <li>Alter Casing</li> <li>Casing Repair</li> <li>Change Plans</li> <li>Convert to Injection</li> </ul>	<ul> <li>Deepen</li> <li>Hydraulic Fracturing</li> <li>New Construction</li> <li>Plug and Abandon</li> <li>Plug Back</li> </ul>	<ul> <li>Production (Start/Resume)</li> <li>Reclamation</li> <li>Recomplete</li> <li>Temporarily Abandon</li> <li>Water Disposal</li> </ul>	<ul> <li>Water Shut-Off</li> <li>Well Integrity</li> <li>Other</li> <li>Venting and/or Flar</li> <li>ng</li> </ul>		
Attach the Bond under which the following completion of the invol	-	e Bond No. on file with BLM/BIA ts in a multiple completion or reco only after all requirements, includ	. Required subsequent reports must mpletion in a new interval, a Form 3	be filed within 30 days 160-4 must be filed once		
Enclosed VOC Combustor	to be installed with new 1 rodu	ction r denity				
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f	ests permission to install a Cirr d Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing k acility.	narron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec posses from the tanks exceed	facility. Although e working and d. This overy			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under	ests permission to install a Cirr d Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing lo	narron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec posses from the tanks exceed litions may apply:	facility. Although e working and d. This overy Is the value of			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. ma	ests permission to install a Cim d Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing is acility. rstands that the following cond by be required to provide econ g is true and correct. Electronic Submission #39	narron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec bases from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel JL & GAS PROP INC, sent to	facility. Although e working and d. This overy ls the value of e volume I Information System the Hobbs			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. ma	ests permission to install a Cim d Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing id acility. rstands that the following cond by be required to provide econ g is true and correct. Electronic Submission #39 For MCELVAIN C committed to AFMSS for proces	narron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec osses from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel NL & GAS PROP INC, sent to sing by PRISCILLA PEREZ or	facility. Although e working and d. This overy ls the value of e volume I Information System the Hobbs			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. ma 4. Thereby certify that the foregoin C Name (Printed/Typed) KELLO	ests permission to install a Cim d Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing id acility. rstands that the following cond by be required to provide econ g is true and correct. Electronic Submission #39 For MCELVAIN C committed to AFMSS for proces	narron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec osses from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel NL & GAS PROP INC, sent to sing by PRISCILLA PEREZ or	facility. Although e working and d. This overy ls the value of e volume Information System the Hobbs n 10/30/2017 (18PP0141SE) DDUCTION			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. ma 4. Thereby certify that the foregoin C Name (Printed/Typed) KELLO	ests permission to install a Cim d Com 1H & 2H and EK 31 Bi formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op re the working and breathing la acility. rstands that the following cond by be required to provide econ g is true and correct. Electronic Submission #39 For MCELVAIN C committed to AFMSS for proces FF JOE ic Submission) THIS SPACE FOF	Aarron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor red bases from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel bit & GAS PROP INC, sent to sing by PRISCILLA PEREZ or Title VP PRO Date 09/27/20 R FEDERAL OR STATE C	facility. Although e working and d. This covery Is the value of e volume Information System the Hobbs n 10/30/2017 (18PP0141SE) DDUCTION			
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. under 1. McElvain Energy Inc. ma 4. I hereby certify that the foregoin C Name (Printed/Typed) KELLO Signature (Electron	ests permission to install a Cim ed Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op the working and breathing lo acility. rstands that the following cond by be required to provide econ g is true and correct. Electronic Submission #39 For MCELVAIN C committed to AFMSS for proces FF JOE ic Submission) THIS SPACE FOR /s/ Jonathon	Aarron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor rec bases from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel NL & GAS PROP INC, sent to sing by PRISCILLA PEREZ or Title VP PRO Date 09/27/20 R FEDERAL OR STATE O	facility. Although e working and d. This covery Is the value of e volume Information System the Hobbs n 10/30/2017 (18PP0141SE) DDUCTION	Data 06/05/20		
McElvain Energy Inc. reque (VCU) at the EK 30 BS2 Fe vapor recovery is being per breathing loss from the atm request is due to the fact th system necessary to captur the gas over the life of the f McElvain Energy Inc. under 1. McElvain Energy Inc. under 1. McElvain Energy Inc. ma 14. 1 hereby certify that the foregoin C Name ( <i>Printed/Typed</i> ) KELLO Signature (Electron Approved By (BLM Approver N onditions of approval, if any, are attac	ests permission to install a Cim ed Com 1H & 2H and EK 31 B formed off the top of a VRT, th ospheric crude oil storage tan at the cost of installing and op the working and breathing lo acility. rstands that the following cond by be required to provide econ- g is true and correct. Electronic Submission #39 For MCELVAIN C committed to AFMSS for proces FF JOE ic Submission) THIS SPACE FOR (s) Jonathon ot Specified)	arron CEI-48 inch Vapor Co S2 Fed Com 1H production he vapors associated with th ks still need to be combuste erating the size of vapor red bases from the tanks exceed litions may apply: omic justification and provide 0089 verified by the BLM Wel bl & GAS PROP INC, sent to sing by PRISCILLA PEREZ or Title VP PRO Date 09/27/20 R FEDERAL OR STATE O Shepard Title	facility. Although e working and d. This covery Is the value of e volume Information System the Hobbs n 10/30/2017 (18PP0141SE) DDUCTION	Date 06/05/20		

MAB/OCD 6/14/2018

## Revisions to Operator-Submitted EC Data for Sundry Notice #390089

4

ŧ

	Operator Submitted	в
Sundry Type:	FLARE NOI	FL
Lease:	NMNM0245247	N
Agreement:		N
Operator:	MCELVAIN ENERGY INC. 1050 17TH ST STE. 2500 DENVER, CO 80265 Ph: 303-893-0933	M 10 Di Pi
Admin Contact:	TONY G COOPER SR EHS SPECIALIST E-Mail: tony.cooper@mcelvain.com Cell: 303-501-0004 Ph: 303-893-0933 Ext: 331	T( SF E- Ce Pt
Tech Contact:	KELLOFF JOE VP PRODUCTION E-Mail: joe.kelloff@gmail.com Cell: 303-808-2546 Ph: 303-893-0933	KE VF E- Pt
Location: State: County:	NM LEA COUNTY	NI LE
Field/Pool:	EK BONE SPRING	Eł Ul
Well/Facility:	EK 30 BS2 FEDERAL COM 1H Sec 30 T18S R34E Mer NMP SESE 175FSL 860FEL	Eł Se

## BLM Revised (AFMSS)

FLARE NOI

NMNM116166

NMNM137585 (NMNM137585)

. •

MCELVAIN OIL & GAS PROP INC 1050 17TH STREET SUITE 1800 DENVER, CO 80265-1801 Ph: 303.893.0933

TONY G COOPER SR EHS SPECIALIST E-Mail: tony.cooper@mcelvain.com Cell: 303-501-0004 Ph: 303-893-0933 Ext: 331

1

KELLOFF JOE VP PRODUCTION E-Mail: joe.kelloff@mcelvain.com Cell: 303-808-2546 Ph: 303-893-0933

NM LEA

> EK UNKNOWN

EK 30 BS2 FEDERAL COM 1H Sec 30 T18S R34E SESE 175FSL 860FEL

## **BUREAU OF LAND MANAGEMENT** •

Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

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

- 1. Approval not to exceed 180 days from date of submission unless otherwise specified in Sundry Notice.
- All flaring under this request is considered to be "avoidably lost": 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".

Exceptions:

- a. 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".
- b. If the operator believes that the flared volumes were "unavoidably lost", the operator can submit a request via Sundry Notice (Form 3160-5) with justification for an exception in accordance with 43 CFR 3179.4, 3179.103 3179.105.