Form 3160-5 (February 2005)

entitle the applicant to conduct operations thereon.

fictitious or fraudulent statements or representations as to any matter within its jurisdiction

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No 1004-0137

Expires March 31, 2007 5 Lease Serial No BTENIASD6 & NM - 103877 -

Do not use this f	OTICES AND REPO Form for proposals (Use Form 3160-3 (A	to drill or to re	-enter an	Alli	- If India n, Allottee o	n Tribe Name	
SUBMIT IN TRIPLICATE – Other instructions on page 2					7 If Unit of CA/Agreement, Name and/or No		
i Type of Well ✓ Oil Well ✓ Gas Well Other					8 Well Name and No Please see below		
2 Name of Operator Fasken Oil and Ranch, Ltd					9 API Well No Please see below		
3a Address 303 West Walf St , Suite 1800, Midland, TX 797	3b Phone No (include area code) 432-687-1777			10 Field and Pool or Exploratory Area Please see below			
4 Location of Well (Footage, Sec. T. Please see below	i)			11 Country or Parish, State Eddy, NM			
12 CHEC	K THE APPROPRIATE BO	X(ES) TO INDICA	TE NATURE OI	FNOTIC	E, REPORT OR OTH	ER DATA	
TYPE OF SUBMISSION			TYPE	OF ACTI	ON		
✓ Notice of Intent	Acidize Alter Casing Casing Repair	Deepen Fracture New Con		=	ction (Start/Resume) mation	Water Shut-Off Well Integrity Other Request	to Flare
Subsequent Report	Change Plans	Plug and		_	orarily Abandon	Casinghead	
Final Abandonment Notice	Convert to Injection	Plug Bacl		Water	Disposal	Well Gas	
the proposal is to deepen direction. Attach the Bond under which the volume following completion of the involvesting has been completed. Final determined that the site is ready for Fasken Oil and Ranch, Ltd. request and analysis of it's gathering system the pipeline's corrosion allowance agas coming into the Burton Flat, Pedetermine if it can safely operate at Please see attached e-mail. Fasken Avalon "10" Federal No. 22 - API Nowell will flare an estimated 20 mcf proposed in the pipeline's corrosion allowance agas coming into the Burton Flat, Pedetermine if it can safely operate at Please see attached e-mail. Fasken Please see attached e-mail. Fasken and it can safely operate at Please see attached e-mail. Fasken Well will flare an estimated 20 mcf proposition of the proposition o	vork will be performed or proved operations. If the operation Abandonment Notices must refinal inspection.) Is permission to flare casing due to significant growth djusted MAOP between the noc, and Rambo Booster a higher corrosion alloward is not sure of the time properties. 30-015-31653, NM - 36 er day. API No. 30-015-31545, NM - 36 er day. API No. 30-015-3234, NI and 10 mcf per day.	ovide the Bond No. on results in a multible filed only after all aghead gas and garendered by the Burton Flat Boo Stations to maintaince adjusted MAO eriod for this reque to the Burton Flat Boo Stations to maintaince adjusted MAO eriod for this reque to the France for the form of the France for the form of the France for the France fo	on file with BLM ple completion of life completion of life requirements, in as well gas from the D-10 pipelister Station and in the saftey and P or whether the st, but DCP will 1S, R26E, 1980 1S, R26E, 1980 ec. 10, T21S, R25E, 2	I/BIA Refriction Reprint It has a second reprint It ha	equired subsequent repetion in a new interval columnation, have been selected below. DCP 2 miles of high pressister Booster Station y of the system DC e will have to be repinformed 1980' FWL, Catclaw 1980' FWL, Catclaw 0' FNL & 1980' FEL & 1980' FEL, Burto	ports must be filed within I, a Form 3160-4 must be a completed and the operation of the properties of	30 days filed once stor has d review erating over y shut off peline to pipe. Pool - This Pool - This are, East s) Pool -
14. I hereby certify that the foregoing is t Name (Printed/Typed)	rue and correct	NMOCD			l Al	PPROVEI	
Kım Tyson			tle Regulatory	Analyst		1 1 110 1 2 .	-
Signature Kim Tynn		Da	nte 09/14/2012			SEP 2 2 2012	
	THIS SPACE	FOR FEDERA	AL OR STAT	E OFF	ICE USE /s/	UD Whitlock	Jr
Approved by SEE ATT CONDITI Conditions of approval, if any, are attached	ACHED FOR ONS OF APPE	ROVAI.	Fitle		BUREA	U OF LAND MANAGE	
Conditions of approval, if any, are attached that the applicant holds legal or equitable to	d Approval of this notice doe itle to those rights in the subje	s not warrant or certil of lease which would	y Office		UMI	NEODAD FIELD OFFI	

Title 18 U S C Section 1001 and Title 43 U S C Section 1212, make it a crume for any person knowingly and willfully to make to any department or agency of the United States any false,

Kim Tyson

From: Jimmy Carlile [jimmyc@forl.com]

Sent: Friday, September 14, 2012 7:42 AM

To: kimt@forl.com

Subject: FW: DCP D-10 Line Exceeding MAOP - Mandatory Shut-In

Importance: High

See Odie's note below. Please respond to him and me, and get the flaring paperwork started.

From: Odie Roberts [mailto:odier@forl.com] **Sent:** Thursday, September 13, 2012 2:16 PM

To: Jimmy Carlile

Cc: Mark Jacobs; richard

Subject: FW: DCP D-10 Line Exceeding MAOP - Mandatory Shut-In

Importance: High

Jimmy,

The following wells will be affected by the shut in for DCP described below. If they are 50 mcf per day or less do we still have to have a flaring permit to flare? They are all sour wells except for the Slingshot.

Avalon 10 Fed No. 23 Avalon 20 Fed No. 22 Lakeshore 10 Fed No. 5 Soapberry Draw 7 State No. 1 Slingshot 35 Fed No. 1

Thanks,

Odie Roberts Jr.
Fasken Oil and Ranch, Ltd.
432-687-1777 Office
432-556-1454 Cell
877-424-0139 Sat.
432-687-1570 Fax

From: Sheila Payne [mailto:sheilap@forl.com] Sent: Thursday, September 13, 2012 1:08 PM

To: Odie Roberts

Subject: FW: DCP D-10 Line Exceeding MAOP - Mandatory Shut-In

Importance: High

Fyi.

Thanks, Sheila **From:** Frees, Amy M [mailto:AMFrees@dcpmidstream.com]

Sent: Thursday, September 13, 2012 11:50 AM

To: sheilap@forl.com

Subject: DCP D-10 Line Exceeding MAOP - Mandatory Shut-In

Importance: High

Sheila,

I left you a voice message and am following up with an email.

As a result of significant growth on DCP's system, DCP is performing a detailed review and analysis of its gathering system. As a result of the review, the D-10 pipeline was discovered to have 12 miles of high pressure pipeline operating over the pipeline's corrosion allowance adjusted MAOP between the Burton Flat Booster Station and Winchester Booster Station. To maintain safety and the stability of the system, DCP is shutting off gas coming into the Burton Flat, Penroc and Rambo Booster Stations, immediately.

The following meters and respective volume will be affected.

Meter		Meter			
Number	Meter Name	Volume	Producer Name		
711597-00	Soapberry Draw 7 State #1	0	FASKEN OIL & RANCH LTD		
714386-00	AVALON 10 FEDERAL 23	14.8	FASKEN OIL & RANCH LTD		
713292-00	Slingshot 35 Fed 1	51.5	FASKEN OIL & RANCH LTD		

As a solution, DCP will hydro-test the pipeline to determine if it can safely operate at a higher corrosion allowance adjusted MAOP or whether DCP should fully replace the pipeline with higher rated pipe. We will keep you informed of our review and analysis and immediate opportunities to bring back on gas.

Thank you for your continued support as we work to maintain and optimize our system.

Amy

Amy M. Frees
Commercial Accounts Manager
Commercial — Western Division
DCPMidstream
10 Desta Dr., Suite 400-West
Midland, TX 79705

(o) 432-620-4057 (m) 432-488-9139 (f) 432-620-4011

email: <u>AMFrees@dcpmidstream.com</u>

www.dcpmidstream.com

This message has been scanned for viruses and dangerous content by Basin Broadband, Inc.,

011 410010

utilizing DefenderMX technology, and is believed to be clean.

BUREAU OF LAND MANAGEMENT

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

Fasken Oil and Ranch, Ltd. Avalon 10 Fed #22 & #23, Lakeshore 10 Fed SC #5, Slingshot 35 Fed #1 NM103877, NM3606

September 22, 2012

Condition of Approval to Flare Gas

- 1. Report all volumes on OGOR reports.
- 2. Comply with NTL-4A requirements
- 3. Subject to like approval from NMOCD
- 4. Flared volumes will still require payment of royalties
- 5. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter to meet all requirements for sale meter as Federal Regulations and Onshore Order #5.
- 6. This approval does not authorize any additional surface disturbance.
- 7. Submit updated facility diagram as per Onshore Order #3.