District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12

(See Rule 1	19.15 18.12 NMAC and Rule 19 15.7 37 NMAC)	F			
A. Applicant Fasken 0i1	l and Ranch, Ltd.	SEP 2 0, 2012			
whose address is303 W.	. Wall St., Ste. 1800, Midland, TX	_			
	on to Rule 19.15.18.12 for Please see Att				
	, Yr, for the following described tank	battery (or LACT):			
Name of Lease Soapber	rry Draw "7" Name of Pool Catclaw I	Draw, Delaware, East			
	Letter K Section 7 Township 21	S Range 26E			
Number of wells producing	g into battery1				
B. Based upon oil production of	ofbarrels per day, the e	estimated * volume			
of gas to be flared is	10 MCF; Value	per day.			
C. Name and location of neares	est gas gathering facility:	· .			
	Estimated cost of connection				
	This exception is requested for the following reasons: Please see attached.				
	30-0/5-32696				
ODER ATOR	Toll Covide NATION DAVIS	TO I			
OPERATOR I hereby certify that the rules and regulations of the Opivision have been complied with and that the informs true and complete to the best of my knowledge and	mation given above Approved Until Dec. 31	-2012			
Signature 1cm 2m	By Alade				
Printed Name & Title Kim Tyson, Regulatory A	Analyst Title 15- HSger	WIST			
E-mail Address kimt@forl.com	Date 10/17/2012				
Date 9-14-2012 Telephone No. 432-	-687-1777				

^{*} Gas-Oil ratio test may be required to verify estimated gas volume.

Fasken Oil and Ranch, Ltd. Request to Flare Casinghead Gas and Gas Well Gas Sundry Notice Attachment

Fasken Oil and Ranch, Ltd. requests permission to flare casinghead gas and gas well gas from the wells listed below. DCP is performing a detailed review and analysis of it's gathering system due to significant growth. DCP discovered the D-10 pipeline has 12 miles of high pressure pipeline that is operating over the pipeline's corrosion allowance adjusted MAOP between the Burton Flat Booster Station and Winchester Booster Station. DCP has immediately shut off gas coming into the Burton Flat, Penroc, and Rambo Booster Stations to maintain the saftey and stability of the system. DCP will hydro-test the pipeline to determine if it can safely operate at a higher corrosion allowance adjusted MAOP or whether the pipeline will have to be replaced with higher rated pipe. Please see attached e-mail. Fasken is not sure of the time period for this request, but DCP will keep us informed.

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: AMFrees@dcpmidstream.com

www.dcpmidstream.com

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utilizing DefenderMX technology, and is believed to be clean.