Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS

5. Vease Serial No. NM - 8606 & NM - 103877

Do not use this for abandoned well.	orm for proposals to drill or t Jse Form 3160-3 (APD) for su	We enter an ich proposals ESIA	o.in main, Another of 1	Tibe ivalue .
	IN TRIPLICATE – Other instructions of	7. If Unit of CA/Agreement, Name and/or No.		
I. Type of Well			8. Well Name and No.	
✓ Oil Well ✓ Gas Well Other			Please see below	
Name of Operator Fasken Oil and Ranch, Ltd.			9. API Well No. Please see below	
3a. Address 3b. Phone No. (include area code) 303 West Wall St., Suite 1800, Midland, TX 79701 432-687-1777			10. Field and Pool or Exploratory Area Please see below	
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) Please see below.			11. Country or Parish, State Eddy, NM	
12. CHEC	K THE APPROPRIATE BOX(ES) TO INE	DICATE NATURE OF NOTIC	CE, REPORT OR OTHER	DATA
TYPE OF SUBMISSION		TYPE OF ACT	ION	
✓ Notice of Intent Subsequent Report	Casing Repair New	ture Treat Recla	uction (Start/Resume) amation implete	Water Shut-Off Well Integrity ✓ Other Casinghead Gas & Gas
Final Abandonment Notice	Change Plans Plug Convert to Injection Plug	·	porarily Abandon er Disposal	Well Gas
determined that the site is ready for Fasken Oil and Ranch, Ltd. requests Pipeline to repair anomalies indentification 2013 and if no delays are encountered Avalon "10" Federal No. 22 - API Nowell will flare an estimated 20 mcf per Avalon "10" Federal No. 23 - API Nowell will flare an estimated 10 mcf per Lakeshore "10" Federal No. 5 - API This well will flare an estimated 10 mcf per Paris well will flare well will flare an estimated 10 mcf per Paris well will flare an estimated 10 mcf per Paris well will flare an estimated 10 mcf per Paris well well will flare an estimated 10 mcf per Paris well well well well well well well wel	permission to flare casinghead gas are ed during the smart pig analysis conducted it is expected to resume operations. 30-015-31653, NM - 3606, F, Sec. 10 er day. 30-015-31545, NM - 3606, K, Sec. 10 er day. No. 30-015-33234, NM - 3606, Lot 5, Sof per day. 30-015-32278, NM - 103877, J, Sec.	nd gas well gas from the lea cted last fall. The Pipeline v on March 4, 2013. Please s r, T21S, R26E, 1980' FNL & r, T21S, R26E, 1980' FSL & ec. 10, T21S, R26E, 1500' l	ses listed below. DCP will be shut down begint see attached letter from 1980' FWL, Catclaw Di 1980' FWL, Catclaw Di FNL & 1980' FEL, Catcl	will be shutting down their D-10 ning at 7:00 AM on February 25, DCP. raw; Delaware, East Pool - This raw; Delaware, East Pool - This aw Draw; Delaware, East Pool -
·	io por day.	Ų	Accepted for re	score Shilade 4/3/13
14. I hereby certify that the foregoing is tr Name (Printed/Typed) Kim Tyson	ue and correct.	Title Regulatory Analyst		
Signature Rom yam	Date . 02/28/2013			
	THIS SPACE FOR FEDE	ERAL OR STATE OF	FICE USE	
Conditions of approval, if any, are attached	/ Jerry Blakley Approval of this notice does not warrant or	Title certify	Da	ne 3/30/2013
that the applicant holds legal or equitable ti entitle the applicant to conduct operations t	tle to those rights in the subject lease which whereon.	ould. Office Car	Isbal	. ,

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction:



DCP Midstream 10 Desta Drive Suite 400-West Midland, Texas79705 (432) 620-4160 (fax)

February 18, 2013

GAS PRODUCERS TO DCP MIDSTREAM'S D-10 PIPELINE - EDDY CO., NM

Ascheduled shutdown of DCP Midstream's ("DCP") D-10 Pipeline will take place on February 25,2013. The D-10 Pipeline will be taken out of service temporarily to repair anomalies identified during the smart pig analysis conducted last fall.

Producers will beresponsible for shutting in the gas production for their wells, particular to the attached listof meters by 7:00AM on Monday, February 25, 2013. Assuming no delays are encountered, your well(s) are expected to be allowed to resume production on Monday, March 4, 2013. Producers MUST contact the supervisor listed below before resuming gas production into DCP's system.

Kevin Heath Office: 575 234 6417 Cell: 575 973 8634

ALL PRODUCTION FROM THE ATTACHED METERS MUST BE SHUT IN. DCP WILL BE UNABLE TO FLARE OR VENT GAS. ANY FLARING BY PRODUCERS MUST TAKE PLACE UPSTREAM OF DCP METERS.

All gas deliveries recorded during the shutdown period by any purchase meter requested to be shut-in, will be deducted from the total deliveries recorded in the gas settlement statements.

DCP apologizes for the inconveniencebut the D-10 Pipeline shutdown is necessary to perform the necessary repairs.

Questions regarding this shutdown should be directed to the contact at the number listed above.

Sincerely,

David A. Griesinger

Managing Director – SE New Mexico

CRB/DAG:yd

Attachment

3/30/2013 Rejected

Only one case or agreement number per sundry can be reported per volume of Gas Flared. Prior approval is required before flaring Gas. Submit NOI to flare gas on 3160-5 with estimated volumes and then after approval and flaring file subsequent report matching NOI, give monthly volumes. One subsequent per sundry. JDB