Form 3160-5 (June 2015)

OCD-HOBBS

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

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENTOBBS OCD

UNITED STATES

5. Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals 017					6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on page EIVED					7. If Unit or CA/Agreement, Name and/or No.		
Type of Well					8. Well Name and No. ZIA AGI D 2		
Name of Operator DCP MIDSTREAM, LP	GUTIERREZ		9. API Well No. 30-025-42207				
3a. Address 370 17TH STREET SUITE 25 DENVER, CO 80202	3b. Phone No. (include area code) Ph: 505-842-8000			10. Field and Pool or E DEVONIAN EXF	10. Field and Pool or Exploratory Area DEVONIAN EXPL.		
4. Location of Well (Footage, Sec., 7		11. County or Parish, State					
Sec 19 T19S R32E Mer NMP 32.643951 N Lat, 103.811116			LEA COUNTY, NM				
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTIC	E, REPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTI				I		
☐ Notice of Intent	☐ Acidize	☐ Dee	epen	☐ Prod	uction (Start/Resume)	■ Water Shut-Off	
☐ Alter Casing Subsequent Report Casing Page 1		□ Нус	☐ Hydraulic Fracturing		amation	□ Well Integrity	
	☐ Casing Repair		w Construction	Recomplete		Other Drilling Operations	
☐ Final Abandonment Notice	Change Plans	_	g and Abandon	_ ,,	porarily Abandon	Ziming Operations	
	Convert to Injection	on ☐ Plug Back ☐ Water Disponent details, including estimated starting date of any propose			_		
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for formation that the site is ready for following competent formation that proved calculate cement volumes. Competent formation that proved calculate cement volumes. Commation tops and the casing The Zia AGID #2 second interpipe, a DV tool with external confidence of well dead that the casing was cemented in the casing was cemented with the casing was cemented was cased was cas	rk will be performed or provided operations. If the operation rebandonment Notices must be fil inal inspection. Ing was run on Sunday, Notices must be fil ing was run on Sunday, Notices a solid and stable capacities a solid and stable capacities are included in Attacker and the casing packer at 2,608, a sesign and the as-built casing two stages. The first stages true and correct.	the Bond No. o sults in a multipled only after all lovember 13, the base of the saing seat. A GI #1 and Zichment 1. 104 joints of float collar at ng tally for the consisted of the sultiple consisted	n file with BLM/BIA le completion or rec- requirements, include 2016 in a 12 1/4 he Goat Seep for fluid caliper was a AGI D #2 used 9 5/8-inch, 40 lb 4,646, and a case e casing is included of 450 sacks (159	A. Required ompletion in ling reclama l-inch borumation in used to to pick the s/ft, N55, sing shoe ded in	subsequent reports must be a a new interval, a Form 3160 ition, have been completed an ehole a a lee	filed within 30 d 0-4 must be filed	lays l once
Name (Printed/Typed) ALBERTO	d by the BLM We LP, sent to the H g by PAUL SWAR Title CONSI	lobbs TZ on 12/1	•	P			
Timile 1 / File 1 / F			71.10 001400	ZETAINT I	O DOI WIIDOTTEMI, EI		
Signature (Electronic	Date 11/18/2	016					
	THIS SPACE FO	OR FEDERA	AL OR STATE	AAAF	DTED FOR DE	0000	,
_Approved By			Title	AUUL	PIED FUR RE	LUKD	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office		DEC: 1.5 2016		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	erson knowingly and ithin its jurisdiction	willfully	make to any department or	ency of the U	nited		
					,	-	1 1 / 11 /

(Instructions on page 2)

** OPERATOR-SUBMITTED ** OPERATOR-SUBMIT

Additional data for EC transaction #358508 that would not fit on the form

32. Additional remarks, continued

EconoCem HCL lead cement with a yield of 1.987 ft3/sack and 250 sacks (59 bbls) of HalCem Class C tail cement with a yield of 1.333 ft3/sack. The plug was successfully landed into the float collar and 144 sacks (51 bbls) of cement were circulated to the surface. The second stage consisted of 650 sacks (200 bbls) of HalCem Class C lead cement with a yield of 1.728 ft3/sack and 100 sacks (24 bbls) of HalCem Class C tail cement with a yield of 1.332 ft3/sack. The plug was successfully landed into the DV tool and 107 sacks (33 bbls) of cement were circulated to the surface as witnessed by a BLM representative. No fallback of cement was observed and the wait on cement time was 22 hours from plug down, at 22:30 on Sunday, until the DV tool was drilled out at 20:30 on Monday. The Halliburton cement laboratory results, cement report, and cement circulation photographs are included in Attachment 1.

The BOP/BOPE was successfully tested at low pressures of 250 psi and high pressures of 5,000 psi. A CBL was run with no casing pressure applied at the surface. It indicated a generally good bond from 1,000 to 1,320 ft, 1,900 to 2,570 ft, and 2,640 to 4,640 ft. The log was reviewed and evaluated by Geolex, Concho, and Schlumberger and it was determined that a micro-annulus was responsible for the areas where the cement bond appeared inconsistent. Because the locations were above the 13 3/8-inch casing shoe and associated with the 9 5/8-inch casing DV tool, it was decided that rerunning the log under pressure was unnecessary. The CBL is provided in Attachment 2.

Upon completion of the CBL a successful casing integrity test was performed at 1500 psi for 30 minutes. The 8 ?-inch borehole was drilled below the 9 5/8-inch casing shoe and 8 feet into the underlying formation. A formation integrity test was performed by applying 513 psi of pressure to the 9 5/8-inch casing for 10 minutes and 631 psi for 10 minutes with no evidence of formation breakdown. The successful results of all the pressure tests are provided in Attachment 1. Following the tests, drilling was continued below the 2nd intermediate casing into an 8 3/4-inch borehole.

A table that provides a chronological list of notifications that were made to the BLM during the drilling and completion of this segment is provided in Attachment 1.