Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCD)
Artesia	

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5.	Lease	Serial 1	No.	
	NMI	CO684	เรก	

SUNDRY	NMLC068430				
Do not use the	6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRI	7. If Unit or CA/Agre 891000303X	cement, Name and/or No.			
Type of Well Gas Well □ Otl		8. Well Name and No. POKER LAKE UNIT CVX JV PC 19H			
2. Name of Operator BOPCO LP	9. API Well No. 30-015-42669-	00-X1			
3a. Address P O BOX 2760 MIDLAND, TX 79702 3b. Phone No. (include area code) Ph: 432-221-7379			e) 10. Field and Pool, or UNDESIGNATI	10. Field and Pool, or Exploratory UNDESIGNATED	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish,	and State	
Sec 21 T24S R30E NWNE 25 32 123702 N Lat, 103 530566	EDDY COUNT	EDDY COUNTY, NM			
12. CHECK APPE	ROPRIATE BOX(ES) TO INDI	CATE NATURE OF	NOTICE, REPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	E OF SUBMISSION TYPE OF ACTION				
☐ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	■ Water Shut-Off	
_	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	■ Well Integrity	
Subsequent Report		☐ New Construction	☐ Recomplete	Other Drilling Operations	
☐ Final Abandonment Notice	-	☐ Plug and Abandon	☐ Temporarily Abandon	Drining Operations	
13. Describe Proposed or Completed Ope		Plug Back	☐ Water Disposal		
testing has been completed. Final Abdetermined that the site is ready for final BOPCO, LP respectfully submitted. 12/19/2014	andonment Notices shall be filed only	after all requirements, includ	ompletion in a new interval, a Form 316 ling reclamation, have been completed, e referenced / NM OIL CONS ARTESIA DIS	and the operator has coepied for record MMOCD "/ %//	
Spud 17-1/2" hole			21	ואיי און איי א	
12/20/2014 / TD @ 1166'. Run 13-3/8" 54.5 followed by 475 sks (166 bbls) Premium Plug C + additives. C JV PC 020H.	#, J-55, STC to 1,156' LEAD C Cemex Premium Plus C + addi irculate 209 sks (103 bbls) of co	MT: 100 sks(30 bbls) T tives. TAIL CMT: 290 s ement to surface. Move	OCT 3 0 Thixotropic, sks (69 bbls) Cemex RECEIVE arig to PLU CVX	Źΰ,ე ΞD	
14. I hereby certify that the foregoing is	Electronic Submission #298263	LP. sent to the Carisba	d //)	
Name (Printed/Typed) TRACIE J		Title REGUIT	ATORY/ANALYST //		
Signature (Electronic S	ubmission)	Date 04/15/2	NUCEPVED FOR BEC	DR/D	
	THIS SPACE FOR FEI			/- _{//} ,	
			1/ // // // // // // //	9/11	
Approved By		Title	HAMMA MACA	Date	
conditions of approval, if any, are attached ertify that the applicant holds legal or equ which would entitle the applicant to condu	itable title to those rights in the subject		CARLSBAD ELECT OFFICE		
Fitle 18 U.S.C. Section 1001 and Title 43 U.S. States any false, fictitious or fraudulent s	J.S.C. Section 1212, make it a crime for	r any person knowingly and	willfully to make to any department or	agency of the United	

Additional data for EC transaction #298263 that would not fit on the form

32. Additional remarks, continued

Test blinds and Fastlok flange 250 psi low, 3000 psi high for ten minutes each, Close top pipe rams open HCR. Test casing to 1900 psi. Good test. Drill 12-1/4" hole

12/28/2014 - 12/30/2014
TD @ 3839*. Run 9-5/8" J-55 and N-80, 40#, LT&C to 3,836'. LEAD CMT: 100 sks (30 bbls) Thixotropic, followed by 1035 sks (376.0 bbls) EconoCem-HLC + NaCL. TAIL CMT: 325 sks (77.0 bbls) Cemex Premium Plug C. Bump plug. Circulate 145 339 sks (bbls) of cement to surface. WOC

Test 9-5/8" casing to 2,765 psi, 70% of casing burst. Drill 8-3/4" hole

01/20/2015

TD @ 16,851' MD/9,680' TVD

01/22/2015 - 01/23/2015

Run 5-1/2", 17#, HCP-110 BTC, set @ 16,851'. DV Tool @ 5827'. 1st STAGE LEAD CMT: 560 sks (228.9 bbls) VersaCem H + additives. TAIL CMT: 2,165 sks (475.1 bbls) VersaCem H + additives. Bump plug. Open DV tool. Circulated 110 bbls. of cement to surface. 2ND STAGE LEAD CMT: 405 sks (163.5 bbls) Class H + additives. TAIL CMT: 100 sks (23.6 bbls) Class H + additives. Bump plug. Circulated 98 sks (40 bbls) cement to surf.

01/24/2014 Release drilling rig