Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT **OCD Hobbs**

FORM APPROVED OMB NO. 1004-0135

		xpire			
Lease	Serial	No.			

SUNDRY	· NM	5. Lease Serial No. NMNM120908 6. If Indian, Allottee or Tribe Name					
Do not use the abandoned we	BBS OCD 6. If In						
SUBMIT IN TR	7. If Us	7. If Unit or CA/Agreement, Name and/or No.					
Type of Well	8. Well	8. Well Name and No. CORVO FEDERAL 4H					
Name of Operator COG PRODUCTION LLC		9. API Well No. 30-025-41912-00-X1					
3a. Address 2208 W MAIN STREET ARTESIA, NM 88210		3b. Phone No. (include area cod Ph: 575-748-6945		10. Field and Pool, or Exploratory PADUCA			
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description	i)	11. Cou	11. County or Parish, and State			
Sec 29 T24S R32E SWSW 0 32.181539 N Lat, 103.702936		<u> </u>	LEA	LEA COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE NATURE OF	NOTICE, REPORT,	OR OTHER DA	TA		
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent	☐ Acidize	□ Deepen	☐ Production (Start	t/Resume)	Water Shut-Off -		
_	☐ Alter Casing	☐ Fracture Treat	■ Reclamation	0	■ Well Integrity		
☐ Subsequent Report	Casing Repair	■ New Construction	■ Recomplete	Č.	☑ Other Change to Original A PD		
☐ Final Abandonment Notice	Change Plans	☐ Plug and Abandon	□ Temporarily Aba	ındon PE			
	Convert to Injection	☐ Plug Back	☐ Water Disposal				
13. Describe Proposed or Completed Opt If the proposal is to deepen directions. Attach the Bond under which the wor following completion of the involved testing has been completed. Final Abdetermined that the site is ready for fit COG Production LLC, respect approved APD. We will drill the vertical/curve thole size as originally planned in the lateral, we want to reduc We want to modify the lead ce Tune Light @ 10.4 ppg) in an least to a minimum of 500? ins 5-1/2? Production String Cemeral.	ally or recomplete horizontally, rk will be performed or provide to operations. If the operation respondent to the performed of provide to operations. If the operation respondent to the performed to avoid losses in the performed to the performed to the performed to the performed to the performance of the perfor	give subsurface locations and meas the Bond No. on file with BLM/BI sults in a multiple completion or receded only after all requirements, incluing the following changes to the control of the substitution of the following changes to the control of the following changes to the control of the following changes to the control of the following the follow	ured and true vertical dept A. Required subsequent re completion in a new interviding reclamation, have bee coriginal with 8-3/4? / 8,440? TVD) (Halliburton ate cement at	ths of all pertinent ma eports shall be filed v al, a Form 3160-4 sh	orkers and zones. within 30 days all be filed once		
Lead: 850 sx of Haliburton Tu Lead Volume base on 40% ex	une Light (10.4 ppg ? / 16 cess of Annular Volume b	.0 gal/sk / 3.08 cf/sk) etween 8-3/4? x 5-1/2? from	our Kick Off Point				
14. I hereby certify that the foregoing is	true and correct.	150050	U				
0	For COG P	60358 verified by the BLM We RODUCTION LLC, sent to the	Hobbs				
Name(Printed/Typed) MAYTE X		ssing by JENNIFER MASON or Title REGUL	LATORY ANALYST	. (BUSE)			
			APPRO	IVED	M		
Signature (Electronic S		Date 09/03/2			70		
	THIS SPACE FO	R FEDERAL OR STATE	OFFICE USE		2'_		
Approved By		Title	1/6	9-7/	Valence		
Conditions of approval, if any, are attached certify that the applicant holds legal or equ which would entitle the applicant to conduct	itable title to those rights in the	not warrant or subject lease Office		VANAGEMENT LD OFFICE			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and fillfully 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.

Additional data for EC transaction #260358 that would not fit on the form

32. Additional remarks, continued

KOP at 7953? MD to Intermediate at 4500? plus Annular Volume between 9-5/8? 40 ppf x 5-1/2? Casings from 4500? (Int. Shoe) to Surface + 50 sx
Tail: 1125 sx of Versacem H (14.4 ppg? 5.66 gal/sk 1.25 cf/sk)
(Tail Volume based on 40% excess of Annular Volume between 7-7/8? x 5-1/2? from End of Lateral 12,985? MD to End of Curve at 8701? and 40% excess of Annular Volume between 8-3/4? x 5-1/2? from 8701? to our Kick Off Point KOP at 7953? MD).