Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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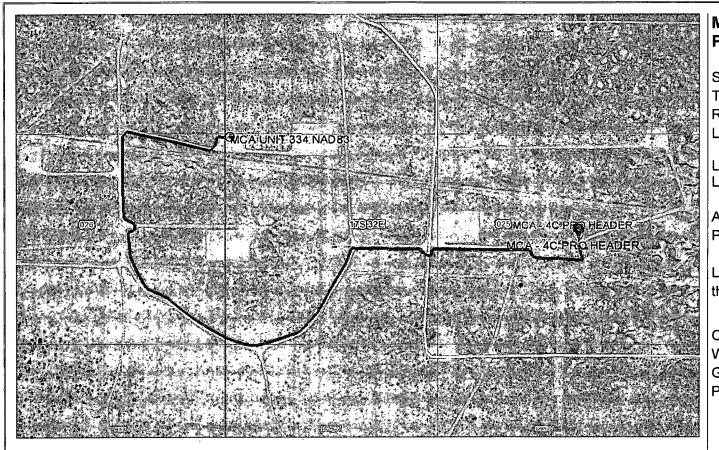
FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

				Lease Serial N
N	1	4	2015	NMLC0586

٦.	Lease Serial No.
	NMLC058697B

SUNDRY Do not use th abandoned we	NMLC058697B 6. If Indian, Allottee or Tribe Name					
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No. 8920003410		
Type of Well Gas Well □ Oth	ner			8. Well Name and No. MCA UNIT 334		
2. Name of Operator Contact: RON ECKERT CONOCOPHILLIPS COMPANY E-Mail: Ron.R.Eckert@conocophillips.com				9. API Well No. 30-025-24368-00-S1		
3a. Address MIDLAND, TX 79710	3b. Phone No. (include area code Ph: 432-688-9119)	Exploratory			
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	1)		11. County or Parish, and State		
Sec 25 T17S R32E SWNW 13	345FNL 25FWL /			LEA COUNTY,	NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE NATURE OF I	NOTICE, RE	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION		TYPE O	F ACTION			
■ Notice of Intent	☐ Acidize	□ Deepen	☐ Producti	on (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing	☐ Fracture Treat	☐ Reclama	ation	■ Well Integrity	
☐ Subsequent Report	□ Casing Repair	■ New Construction	☐ Recomp	lete .	Other	
☐ Final Abandonment Notice	□ Change Plans	□ Plug and Abandon	□ Tempor	arily Abandon		
	☐ Convert to Injection	☐ Convert to Injection ☐ Plug Back ☐ Water Disposal				
13. Describe Proposed or Completed Op. If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for f ConocoPhillips Company requal flowline from the MCA 334 (Production Header (located in The new pipeline will be a 2.1.)	ally or recomplete horizontally rk will be performed or provide to operations. If the operation re pandonment Notices shall be fi inal inspection.) Juest permission to reroute located in the SWNW of the SENW of Section 25	give subsurface locations and meast the Bond No. on file with BLM/BI/sults in a multiple completion or received only after all requirements, includes and upgrade Section 25, T17S, R32E) to the first three controls of the control of the controls of the controls of the control of the controls of the control of the co	red and true ve A. Required sub completion in a r ling reclamation	rtical depths of all pertin psequent reports shall be new interval, a Form 316	ent markers and zones. filed within 30 days 0-4 shall be filed once	
pipeline will have an operating gas, & water mixture).	pressure of approximate	ely 70 PSI with a flowrate of 16	BPD (oil,			
The pipeline route will follow en The new pipeline route will also leaks on the pipeline as soon	so assist ConocoPhillips (keep surface distrubance to a Company personnel in detecti	minimum. ng possible			
14. I hereby certify that the foregoing is	Electronic Submission # For CONOCO	253680 verified by the BLM We PHILLIPS COMPANY, sent to essing by LINDA DENNISTON of	the Hobbs	-		
Name(Printed/Typed) MYRA H	·	* ·	CONTRAC	` '		
<u> </u>		,				
Signature (Electronic S	Submission)	Date 07/17/2	014		·	
	THIS SPACE FO	OR FEDERAL OR STATE	OFFICE U	SE		
_Approved By _JAMES_A AMOS _		TitleSUPERVI	SORY PET		Date 01/08/2015	
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to condu	uitable title to those rights in th	e subject lease Office Hobbs				

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.



MCA 334 Flowline to the MCA 4C Production Header

Section 25 Twn 17S Rge 32E Lea County NM

LAT 32°48'32.87"N (NAD 83) LON 103°43'42.24"W (NAD 83)

API 30-025-24368 Prop Code A705006

Length of Proposed Flowline (IN RED) that will follow the Roads ~ 5,078 FT

Oil Production 4 BPD
Water Production 12 BPD
Gas production 1 MCF
Pressure 70 PSI