Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

5.	Lease Serial No.
	NMI C029405B

SUNDRY Do not use thi abandoned wel	NMLC029405B If Indian, Allottee or Tribe Name					
SUBMIT IN TRII	7. If Unit or CA/Agreement, Name and/or No.					
Type of Well	8. Well Name and No. RUBY FEDERAL	33				
Name of Operator CONOCOPHILLIPS COMPAN	Contact	D	9. API Well No. 30-025-41505-00-S1			
3a. Address MIDLAND, TX 79710	3b. Phone No. (include area code) Ph: 281-206-5281			10. Field and Pool, or Exploratory MALJAMAR		
4. Location of Well (Footage, Sec., T.	., R., M., or Survey Description	<u> </u> n)	<u> </u>	-	11. County or Parish,	and State
Sec 18 T17S R32E SWNE 17 32.501393 N Lat, 103.480977	,			LEA COUNTY, NM		
12. CHECK APPR	ROPRIATE BOX(ES) T	O INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent	☐ Acidize	☐ Deep	en	☐ Product	ion (Start/Resume)	☐ Water Shut-Off
	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclam	ation	■ Well Integrity
☑ Subsequent Report	□ Casing Repair	□ New	Construction	☐ Recomp	olete	Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug	and Abandon		arily Abandon	
	☐ Convert to Injection	Plug	g Back		Disposal	
13. Describe Proposed or Completed Ope 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 ConocoPhillips Company resp Furthermore, we request acce Condition of Approval #7. History-ConocoPhillips Co. originally oppoduction casing, we did not and results submitted to BLM. perform a bradenhead squeez Additional remedial operations Plug technology. Subsequent operations was given.	ally or recomplete horizontally k will be performed or provid- operations. If the operation re- pandonment Notices shall be fi- inal inspection.) pectfully submits this sub- operations of our monitoring drilled this well beginning circulate cement to surface of March 7, 2014 we come to surface down the annulus. Re- se were deemed necessar reports were submitted as true and correct.	, give subsurface e the Bond No. or esults in a multipl led only after all in sequent report plan for this value as planned on pleted an aquested tests y, approved a and concurrent	ocations and measifile with BLM/BL/ e completion or recequirements, included of Sundry Operation accordance. O14. While cemmodistic testion of Sundry Operation accordance. Diagnostic testion of Sundry Operation accordance of Sundry Operation accordance.	ured and true ve A. Required sul A. Required sul ding reclamation rations. ce with enting ts were performed and sormed and sormed and sormed to the completion with completion	ortical depths of all pertir osequent reports shall be new interval, a Form 316 n, have been completed,	nent markers and zones. filed within 30 days filed shall be filed once
, ,	Electronic Submission	OPHILLIPS CO	MPÁNY, sent to	the Hobbs	•	
Name (Printed/Typed) SUSAN B		Title SENIOR REGULATORY SPECIALIST				
Signature (Electronic S	Date 06/16/2014					
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE	
Approved By ACCEPT			JAMES A AMOS TitleSUPERVISORY PET Date 01/17/20			Date 01/17/2015
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conditions.	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.

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Additional data for EC transaction #249661 that would not fit on the form

32. Additional remarks, continued

Completion operations were performed, the pressure in the annulus between casing remained at zero psi, annulus was pressure tested and report filed in accordance with Sundry Condition of Approval #5.

On May 29, 2014, the annulus was again pressure tested, in accordance with Condition of Approval #6 and pressure chart submitted.

Proposal-

COPC proposes to monitor this well by installing a pressure transmitter on the surface casing that will continuously monitor and report the casing pressure into our XSPOC well monitoring system.

Monitoring of this well will, upon acceptance, be incorporated into our daily surveillance and recording procedures. Our action level would be 100 psi. If this is noted operations will bleed pressure, shut back in, and monitor to determine if build up issue exists. If so we will develop procedure to remedy the presence of annulus pressure.

Thank you for your time spent reviewing this report.