

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

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

**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.*

**SUBMIT IN TRIPLICATE - Other instructions on reverse side.**

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other		5. Lease Serial No. NMSF079160
2. Name of Operator CHEVRON MIDCONTINENT, LP		6. If Indian, Allottee or Tribe Name
Contact: APRIL E POHL E-Mail: APRIL.POHL@CHEVRON.COM		7. If Unit or CA/Agreement, Name and/or No. 892000916A
3a. Address 332 ROAD 3100 AZTEC, NM 87410	3b. Phone No. (include area code) Ph: 505-333-1941	8. Well Name and No. RINCON UNIT 192E
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 1 T26N R7W NWNW 1020FNL 0970FWL 36.518620 N Lat, 107.531800 W Lon		9. API Well No. 30-039-25060-00-C1
		10. Field and Pool, or Exploratory Multiple--See Attached
		11. County or Parish, and State RIO ARriba COUNTY, NM

**12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA**

TYPE OF SUBMISSION	TYPE OF ACTION			
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WHILE DOING A BRADENHEAD REAPIR IT WAS FOUND THE PROCEDURE REQUIRED AMENDMENT. PER TROY SALYERS (BLM) AND BRANDON POWELL (NMOCD) THE AGREED NEW PLAN IS:

Holes identified in 7? production casing at 470?-485?

Pressure test good 5066?-485? and 470? ? surface

Leave RBP at 5066?.

Dump 15? annular volume sand on RBP

Circulate and clean up intermediate and surface casing annuli. We have identified what appears to be contaminated cement returns from the primary job during drilling operations.

This will be left in well overnight so that any leak away will be covered with 2% KCL (will aid in flashing cement that falls away through intermediate annulus below damage).

RIH to 538? (53? below lower most damage) with 2-3/8? workstring

Circulate hole clean of 2% KCL with fresh water 130 BBL (prod, inter, and surf casing annuli)

OIL CONS. DIV DIST. 3

AUG 22 2016

14. I hereby certify that the foregoing is true and correct.	
Electronic Submission #347785 verified by the BLM Well Information System For CHEVRON MIDCONTINENT, LP, sent to the Farmington Committed to AFMSS for processing by WILLIAM TAMBEKOU on 08/18/2016 (16WMT0416SE)	
Name (Printed/Typed) SIMON MARTIN	Title PETROLEUM ENGINEER
Signature (Electronic Submission)	Date 08/15/2016

**THIS SPACE FOR FEDERAL OR STATE OFFICE USE**

Approved By <b>ACCEPTED</b>	WILLIAM TAMBEKOU Title PETROLEUM ENGINEER	Date 08/18/2016
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 Farmington

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 \*\* BLM REVISED \*\***

**Additional data for EC transaction #347785 that would not fit on the form**

**10. Field and Pool, continued**

LARGO GALLUP

**32. Additional remarks, continued**

- Lay balanced plug (~8) BBL 15 PPG class G (If we pump this blend, HAL will bring a full bulk load, anything that is not used will be returned and credited).

Displace with 1 BBL fresh water

Estimated TOC at 353?

POOH 7 joints 2-3/8? workstring open ended, reverse circulate 3 BBL equivalent cement to put top of plug at 319?

POOH with 2-3/8? workstring from 319?

P/U tension set packer, RIH 1 joint and set at ~30?, test packer

Begin squeezing cement beneath packer, 108 BBLs cement to surface through intermediate and surface casing valves (once clean cement is identified through one, shut and wait for clean cement through the other). Will circulate approximately 100% excess to ensure minimal contamination and channeling.

Once clean cement is observed through both intermediate and surface casing, displace 14.5 BBL water down past packer to 370?.

Shut in tubing, leaving packer in place.

R/U cementers to intermediate casing valve at surface, ensuring that lines are purged to mitigate introduction of water or contaminating fluids

Begin hesitating down the intermediate casing valve until cement locks up or we are unable to pump into it (lab test results ? 30 min)

Shut in well with 300 PSI on all annuli.

R/D cementers.

Wait on cement.

Drill out cement.

Pressure test leaks to 500 psi for 30 minutes.

Once leaks are repaired we will run CBL from 5066? to surface per regulatory request.