Submit 1 Copy To Appropriate District	State of New Mexico Rece	Received NMOCD 11/13/20 Form C-103			
Office District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011			
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.			
<u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVISION	30-025-31260			
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE			
<u>District IV</u> $-$ (505) 476-3460		6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr., Santa Fe, NM 87505					
SUNDRY NOTICE	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPOSAL					
DIFFERENT RESERVOIR. USE "APPLICAT PROPOSALS.)	West Lovington Unit				
1. Type of Well: Oil Well \square Ga	8. Well Number: 76				
2. Name of Operator	9. OGRID Number				
Chevron Midcontinent L.P.	241333				
3. Address of Operator	10. Pool name or Wildcat				
6301 DEAUVILLE BLVD., MID	Lovington, Upper San Andres W				
4. Well Location					
Unit Letter <u>I</u> : <u>2515</u>	feet from the <u>South</u> line and <u>1</u>	5feet from theEastline			
Section 5	Township 17S Range 36E	NMPM County Lea			
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
3	3,886' GL, 3,902' KB				

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK		PLUG AND ABANDON	\boxtimes	REMEDIAL WORK ALTERING CASING]
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILLING OPNS. P AND A]
PULL OR ALTER CASING		MULTIPLE COMPL		CASING/CEMENT JOB	
DOWNHOLE COMMINGLE					
OTHER:				OTHER: TEMPORARILY ABANDON	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Chevron USA INC respectfully requests to abandon this well as follows:

All Cement sack volumes are calculated using 1.32 yield for Class C and 1.18 yield for Class H. Adjust volumes to match footage as necessary based on the yield used at the time of execution.

- 1. Call and notify NMOCD 24 hrs before operations begin.
- 2. MIRU pulling unit.
- 3. Check well pressures, kill well as necessary, perform bubble test on surface casing annuli, if bubble test fails Chevron intends to Zonite, cut and pull casing, or eliminate SCP with another means after the well is plugged to a certain point agreed upon by the NMOCD and Chevron.
 - a. Bubble test should be at least 30 minutes and follow the bubble test SOP.
 - b. Bubble tests should occur each morning, critical times are prior to pumping upper hydrocarbon plug or pumping cement to surface.
 - c. Perform a final bubble test after cement has hardened at surface.
- 4. N/U BOPE and pressure test as per SOP.
 - a. 250 psi low and 500 psi or MASP high (whichever is larger) for 5 minutes each on a chart with zero bleed off noted.
- 5. Release TAC, Pull tubing and lay down.
- 6. MIRU wireline and lubricator.
- 7. Pressure test lubricator to 500 psi or MASP (whichever is larger) for 10 minutes.a. If MASP is greater than 1,000 psi, contact the engineer to discuss running grease injection.
- 8. Run gauge to 4,655'.
- 9. Run and set CIBP at 4,650'.
- 10.Fill well with fresh water and pressure test casing to 500 psi for 15 minutes.
 - a. Contact the engineer if pressure test fails, not pressure test results in WellView.

11. RDMO pulling unit.

a. Ensure well is left with proper equipment on top of flange for the CTU to easily rig up and being operations.

12. MIRU CTU.

13. TIH and tag CIBP at 4,650'.

14. Spot MLF, subtracting cement volumes. Do not place MLF until casing pressure tests or above first P&S.

15. Spot 85 sx CL "C" cement f/ 4,650' t/ 3,808' (Perfs, San Andres, Grayburg, Queen).

a. TOC must be at 3,883" or shallower.

b. Discuss with NMOCD on waiving WOC and tag if casing passed a pressure test.

16. Spot 40 sx CL "C" cement f/ 3,373' t/ 2,976' (Yates, 7 Rivers).

a. TOC must be at 3,048' or shallower.

17. Spot 95 sx CL "C" cement f/ 1,651' t/ 710' (Casing holes).

a. TOC must be at 723' or shallower.

- 18.Spot 45 sx CL "C" cement f/ 415' t/ 0' (Salt, Shoe, FW). a. Deepest freshwater zone in the area is $\sim 83^{\circ}$.
- 19. Cut all casings & anchors & remove 3' below grade. Verify cement to surface & weld on dry hole marker (4" diameter, 4' tall). Clean location.

Note: All cement plugs class "C" (<7,500') or "H" (>7,500') with closed loop system used, and MLF spotted between plugs.

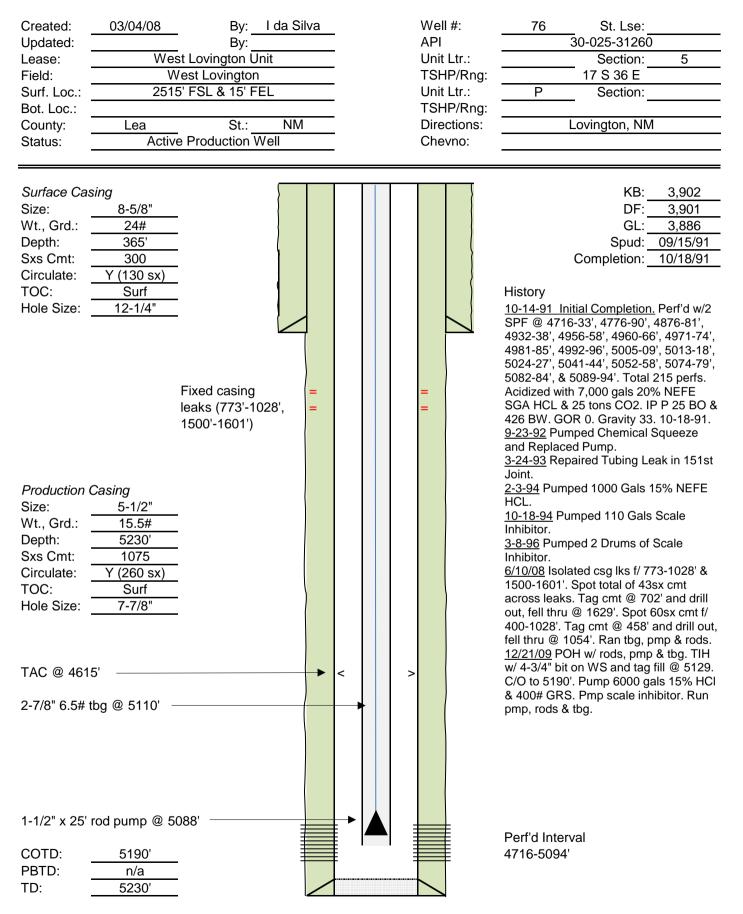
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE TITLE P&A Engineer, Attorney in fact DATE 11/11/2020

Type or print name <u>Howie Lucas</u> E-mail address: <u>howie.lucas@chevron.com</u> PHONE: <u>(832)-588-4044</u> For State Use Only **Joither** TITLE Compliance Officer A DATE 11/13/20

APPROVED BY: Conditions of Approval (if any)

See Attached **Conditions of Approval**

WLU 76 WELLBORE DIAGRAM



WLU 76 WELLBORE DIAGRAM

