Submit 1 Copy To Appropriate District Office <u>District I</u> ~ (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> ~ (575) 748-1283 811 S. First St., Artesia, NM 88210 <u>District III</u> ~ (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> ~ (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	State of New Mexico Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505		Form C-103 Revised August 1, 2011 WELL API NO. 30-025-30964 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No. B-4286-1		
SUNDRY NOTI (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CES AND REPORTS ON WELLS GALS TO DRILL OR TO DEEPEN OR PLUG BACK CATION FOR PERMIT" (FORM CHORED SUCH	тоа	7. Lease Name or Unit Agreement Name WEST LOVINGTON UNIT		
1. Type of Well: Oil Well 🛛	Gas Well 🔲 Other		8. Well Number 72		
2. Name of Operator CHEVRON U.S.A INC.	JUN 0 3 2015	V	9. OGRID Number 241333		
3. Address of Operator 15 SMITH ROAD, MIDLAND, TE	EXAS 79705 RECEIVED		10. Pool name or Wildcat WEST-LOVINGTON; UPPER SAN ANDRES, WEST		
4. Well Location					
Unit LetterF:	2600feet from theNORTH_ li	ne and1	350feet from theWESTline		
Section 4	Township 17-S Range	36-E	NMPM County LEA		
	11. Elevation (Show whether DR, RKB, R 3,892'	T, GR, etc.)			
12. Check A	ppropriate Box to Indicate Nature o	f Notice, I	Report or Other Data		
NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON	TENTION TO: PLUG AND ABANDON A REME CHANGE PLANS COMM MULTIPLE COMPL CASIN	E-PER CONV RETU	RMITTING <swdinjection> ERSION RBDMS RN TO TA</swdinjection>		

OTHER:	MIT	REPAIR	
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DOWNHOLE COMMINGLE

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.

OTHEh.

CSNG

INT TO PATEM

CHG LOC

P&A R

THIS WELL WAS RIGGED UP ON TO REPLACE THE PUMP AND THE CASING WAS FOUND TO BE PARTED AT 770'. THE WELL IS BEING PLUGGED AS VERBALLY AGREED TO WITH MAXEY BROWN ON 6/3/15.

- 1. Spot 100 sx cement plug from 4,700' 4,500' (Class C, 1.32 cuft/sk, 14.8 ppg). Pull uphole to 4,500' and reverse circulate clean. Continue to pull up to 3,200' and WOC.
- 2. RIH & tag TOC.
 - If TOC is not found to be at or above 4,500', pump additional cement to until required TOC is achieved.
 - > If tubing is cemented in/unable to RIH to tag TOC, contact OCD for next step.
- 3. Spot 9.5 ppg abandonment fluid from 4,500' 3,200' (Abandonment fluid must be mixed at 25 sx of gel per 100 bbls of brine water).
- 4. Spot 25 sx cement plug from 3,200' 3,000' (Class C, 1.32 cuft/sk, 14.8 ppg). Pull uphole to 3,000' and reverse circulate clean. Continue to pull up to 2,150' and WOC.
- 5. RIH & tag top of plug. Spot additional cement if necessary.
- 6. Spot 9.5 ppg abandonment fluid from 3,000' 2,150' (Abandonment fluid must be mixed at 25 sx of gel per 100 bbls of brine water).
- 7. Spot 25 sx cement plug from 2,150' 1,950' (Class C, 1.32 cuft/sk, 14.8 ppg). Pull uphole to 1,950' and reverse circulate clean.
- Spot 9.5 ppg abandonment fluid from 1,950' 770' (Abandonment fluid must be mixed at 25 sx of gel per 100 bbls of brine water).



- 9. POOH.
- 10. RIH w/ 5-1/2" packer on 2-7/8" tubing & set packer at ~670'.
- 11. Pump and determine if communication is seen at surface in the annulus between the 5-1/2" and 8-5/8" casing.
 - If communication is established, pump Class C cement (1.32 cuft/sk, 14.8 ppg) getting cement returns to surface – estimate 101sx will be required without losses. POOH w/ packer and continue to fill the wellbore with cement to surface ~78 more sxs of Class C cement.
 - i. If we are able to pump into the parted casing (even if communication is not seen at surface), pump cement into casing part, release packer & POOH.
 - If communication is <u>NOT</u> established, POOH with packer. RU wireline. Perf the 5-1/2" casing at 414'. Rig Down Wireline. Calculate total volume of cement required + 20% excess to bring cement to surface in the 5-1/2" casing and annulus. Pump cement.
 - i. If unable to establish rate or do not see returns at surface, contact the OCD for next step.
- 12. ND BOP. Cut off wellhead and weld steel plate at surface.
- 13. Rig down pulling unit.
- 14. Clean up surface location and install permanent marker.
- 15. Submit C-103 Subsequent Report to the OCD for approval.

Spud Date:	Rig Re	lease Date:	
I hereby certify that the inform	nation above is true and complete	to the best of my knowledge and belief	•
SIGNATURE TURCIN MI	WINE TITLE	Production Engineer	DATE 6/3/15
Type or print name Ryan (Narmhe E-mail	laddress: Ryan Warmke @ cheur	DN. COM 439- PHONE: 687-7452
For State Use Only APPROVED BY:	ever Brawn PITLE	Dist Supervision	DATE 6/3/2015
Conditions of Approval (if an	y): ()		

PROPOSED WELLBORE DIAGRAM WLU 72

Created: Updated: Lease:	05/31/11 B 11/15/12 B West Lovingt	y: PTB y: PTB on Unit		Vell #: \PI Jnit Ltr.:	72 F	St. Lse: 30-025-30964 Section:	4
Field: Surf. Loc.: Bot. Loc.:	2600' FNL 13	er San Andres 50' FWL	. F	SHP/Rng: Pool Code:		OGRID:	
County: Status:	LeaSi Producing	: <u>NM</u> Well		Directions: Chevno:		OM1995	
Surface Cas Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC:	sing 8 5/8" 24# 364' 275 yes, 60 sx surface					_ KB: _ DF: _ GL: _ Ini. Spud: _ Ini. Comp.: _	11/12/90 01/08/91
Hole Size:	12-1/4"				770' - Surf C Csg Parte	cement Plug ed @ 770'	
	Top of Salt @ 2,082'			770' · 1950	- 1950' Aban ' - 2150' Cem	donment Fluid ent Plug	
	Base of Salt @ 3,074			2150 3000 TOC	' - 3000' Aba ı ' - 3200' Cem @ 3016'	ndonment Fluid Ient Plug	
<i>Production</i> Size: Wt., Grd.: Depth: Sxs Cmt: Circulate: TOC:	Casing 5 1/2" 15.5# 5140' 700 No 3016' - CBL			3200	' - 4500' Aba	ndonment Fluid	
Hole Size:	7 7/8"			4500	' - 4700' Cen	ent Plug	
			PBTD: 5115	Perfs	s: 4729' - 509	96'	