Office	tate of New Me			Form C-103	
District I – (575) 393-6161 Energy, Minerals and Natural Resources		ral Resources	Revised August 1, 2011 WELL API NO.		
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		D	30-025-31263		
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION			5. Indicate Type of I	Lease	
District III - (505) 334-6178 SEP 0 5 2020 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410			STATE 🖂	FEE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	anta Fe, NM 87	7505	6. State Oil & Gas L	ease No.	
87505 SUNDRY NOTICES AND REPO	RTS ON WELLS	,	7. Lease Name or U	nit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			WEST LOVINGTON UNIT		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other Water Injection			8. Well Number:		
2. Name of Operator			9. OGRID Number:	241333	
Chevron Midcontinent, L.P.			10 Paul name on W	ildaat	
3. Address of Operator15 Smith Road Midland, TX 79705			10. Pool name or Wildcat Lovington, Upper San Andres, West		
4. Well Location	· · · · · · · · · · · · · · · · · · ·		Box mgreat, opport		
	rom the South	line and133	feet from the	West line	
	ship 17-S	Range 36-E	NMPM	County Lea	
		RKB, RT, GR, etc.)			
12. Check Appropriate Bo	ox to Indicate N	ature of Notice,	Report or Other Da	ata	
NOTICE OF INTENTION TO) :	SUB	SEQUENT REPO	ORT OF:	
PERFORM REMEDIAL WORK PLUG AND AB	_	REMEDIAL WOR		TERING CASING	
		COMMENCE DRI		AND A	
PULL OR ALTER CASING MULTIPLE CO	MPL 🗌	CASING/CEMENT	「JOB ∐		
DOWNHOLE COMMINGLE	_				
OTHER: 13. Describe proposed or completed operations.	(Clearly state all s	OTHER:	l aiva nartinant datas	including actimated data	
of starting any proposed work). SEE RULE					
proposed completion or recompletion.	17.13.7.11 11111111	or in muniple con	inpretions. Attach wen	toore diagram or	
TD: 5230' PBTD		13'-4992', 4996' –	5112'		
CIBP @ 4662', CIBP @ 4989' 8-5/8" 24# csg @ 365' w/300 sks, 12-1/2" hole, TOC - SURFACE					
5-1/2" 14# csg @ 5230' w/1375 sks, 7-7/8" hole, TOC – SURFACE					
1. MIRUWSU. NDWH. NUBOP.					
 Remove Baker AD-1 Packer Tag CIBP @ 4662' w/25 sx C cement, CTO 	C				
4. TIH tubing. Circulate well with 9.5 PPG plu		re Test casing to 50	00 psi and record/repor	t findings.	
5. Set Plugs, 30sks of C cement @ 3300'- 3000	O', CTOC.WOC &	TAG (Bottom of S	Salt)		
6. Set Plugs, 35 sks of C cement@ 2050' – 1750', CTOC. WOC & TAG, (Top of Salt)					
 7. Perf & Circ 120 sks C cement @ 450' – Surface. (Shoe) 8. Cut off wellhead and anchors 3' below grade. Weld on dry hole marker. Clean location. 					
o. Out on weinieud und uneners 3 below grad.	e. Weld on ary nor	e marker. Clean lock			
0. 10.	D' D 1 D				
Spud Date:	Rig Release Da	ite:			
\rightarrow 1		·			
I hereby certify that the information above is true and	complete to the be	est of my knowledge	e and belief.		
to had land					
SIGNATURE	TITLE	Representative	DATE_	09/05/2013	
Type or print name V Robert Holden E-mail address: rholden@keyenergy.com PHONE: 432-523-5155					
For State Use Only	,	,	-		
APPROVED BY: TITLE DIST. MAZ DATE 9-9-2013					
Conditions of Approval (if any): SEP 1 0 2013					
			CFD	¶ በ ባበ19	
			JUL I	# W 2019	

CURRENT

Well: West Lovington Unit #79

Field: Lovington

Reservoir: San Andres

Location:

1335' FSL & 1335' FWL

Section: 4 Township: 17S

Range: 36E Unit: K County: Lea State: NM

Elevations:

GL: 3887 KB: 3902

Log Formation Tops		
Salt		
Base Salt		
Yates		
Seven Rivers	3367	
Queen	3787	
Grayburg	4470	
San Andres	4683	

This wellbore diagram is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office wellfiles and computer databases as of the update below. Verify what is in the hole with the wellfile in the Lovington Field Office. Discuss w/WEO Engineer, WO Rep, OS, ALS, & FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.

Prod. Csg: 5 1/2" 16#

Set: 5230 w/ 1375 sx C cmt (circ 55 sx to surface)

Hole Size: 7 7/8" to 5230 Circ: Yes TOC: surface TOC By: circulation

Proposed For Swabbing Wellbore Diagram

Park Alia

Well ID Info:

Chevno: OP9875 API No: 30-025-31263

L5/L6:

Spud Date: 08/20/1991

TD Reached:

Compl. Date: 09/12/1991

Surface Csg: 8 5/8" 24#

Set: @ 365' w/ 300 sx C cmt (circ 112 sx to surface)

Hole Size: 12 1/2"
Circ: Yes TOC: surface
TOC By: circulation

Sqz casing leak 707' - 737' w/ 100 sx cmt. (01/07/2008)

CIBP @ 4662' (06/27/08)

4730-41', 4743-46', 4781-88',

4730-41, 4743-46, 4761-66, 4804-10', 4858-60', 4878-84', 4943-46', 4965-69', 4975-79', 4982-92'

CIBP @ 4989' (01/14/08)

Perfs:

4996-5008', 5012-19', 5072-77', 5100-0', 5110-12'

TD: 5230' **PBTD**: 5169' FC

Well: West Lovington Unit #79

Proposed

Field: Lovington

Reservoir: San Andres

Location:

1335' FSL & 1335' FWL

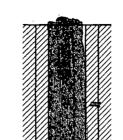
Section: 4 Township: 17S

Range: 36E Unit: K County: Lea State: NM

Elevations: GL: 3887 KB: 3902

Log Formation Tops	3
Salt	
Base Salt	
Yates	
Seven Rivers	3367
Queen	3787
Grayburg	4470
Queen Grayburg San Andres	4683
	,

Proposed For Swabbing Wellbore Diagram



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Perf + (102/120 she class C 450. Syrface)

Sqz casing leak 707' - 737' w/ 100 sx cmt. (01/07/2008)

Ser Plus 4 30 @ 2050 - 1750 word TAG Tor C TOP of Sid-1

Set Plus 30 sks @ 3300 - 3000 word TAL (BUTTOM SALT.

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#125 sks closs C CTOC

Prod. Csg: 5 1/2" 16#

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Hole Size: 7 7/8" to 5230 Circ: Yes TOC: surface TOC By: circulation CIBP @ 4662' (06/27/08)

Perfs:

4730-41', 4743-46', 4781-88',

4804-10', 4858-60', 4878-84', 4943-46', 4965-69', 4975-79', 4982-92'

4902-92

CIBP @ 4989' (01/14/08)

Perfs:

4996-5008', 5012-19', 5072-77', 5100-0', 5110-12'

TD: 5230' PBTD: 5169' FC

TOP 1950 BUTTOM 3250