Submit I Copy To Appropriate District	State of N Energy, Minerals ar OIL CONSERVA	lew Mex	xico	Q;		For	m C-103
Office District I – (575) 393-6161	Energy, Minerals a	nd Natur	ral Resources	_		Revised Aug	ust 1, 2011
1625 N. French Dr., Hobbs, NM 88240			ABB-	. d W	ELL API NO. 025-30776 Indicate Type		
<u>District II</u> - (575) 748-1283	OUL CONSERV		MUSION 1	01 <u>0 30</u>	-025-30776		
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178				5.	ndicate Type STATE	of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South S	St. Fran			STATE	🛛 FEE [
District IV - (505) 476-3460	Santa Fe,	NM 87	³⁰³	6.	State Oil & Ga	as Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			505 DECE				
SUNDRY NOTICE	ES AND REPORTS ON	WELLS		7.	Lease Name of	r Unit Agreemer	nt Name
(DO NOT USE THIS FORM FOR PROPOSAL							
DIFFERENT RESERVOIR. USE "APPLICA" PROPOSALS.)	FION FOR PERMIT" (FORM	C-101) FO	R SUCH	Lo	Lovington Paddock Unit		
·	as Well 🔲 Other			8.	Well Number:	84	
2. Name of Operator			· · ·	9.	OGRID Numb	er	
Chevron Midcontinent, LP						241333	
3. Address of Operator				10	Pool name or	Wildcat	
6301 DEAUVILLE BLVD., MID	LAND, TX 79706			Lo	vington Paddo	ck	
4. Well Location	<u> </u>			I			
Unit Letter <u>I</u> : 228	5feet from the	South	line and	<u>_1100</u>	feet from	n theEast	line
Section 36	Township 16	S I	Range 36E		NMPM	County	Lea
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3,832' GL, 3,845' KB							
12. Check Ap	propriate Box to Ind	-	ature of Notice	e, Rep	ort or Other	Data	
NOTICE OF INTI		8~`	SU	BSE	QUENT RE		
			REMEDIAL WO	-		ALTERING CA	SING 🗆
	CHANGE PLANS		COMMENCE D			P AND A	
—			CASING/CEME			1 / 10 / 1	
			CAGING/CEME	.141 30		ttached	
OTHER:			OTHER:	C	onditions	s of Appro	val
13. Describe proposed or complet	ed operations. (Clearly s	state all p	ertinent details, a				
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of							
proposed completion or recompletion. 13-3/8" @ 350' TOC Surface, 8-5/8" @ 3,019' TOC Surface, 5-1/2" @ 6,454' TOC @							

3,360' via CBL, Perforations: 6,077'-6,284', CIBP set at 6,020'.

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

- 1. Call and notify NMOCD 24 hrs before operations begin.
- 2. MIRU CTU, check well pressures, perform bubble test on intermediate and surface casing annuli, if bubble test fails Chevron intends to Zonite the well after it is plugged to a certain point agreed upon by the NMOCD and Chevron.
- 3. Pressure test casing to at least 1,000 psi f/ 10 min.
- 4. TIH w/ coil tubing and tag CIBP at 6,020', spot enough MLF t/ allow it to be between cement plugs, and spot 25 sx CL "C" cmt f/ 6,020' t/ 5,774', WOC & tag only if casing does not pressure test.
- 5. Spot 40 sx CL "C" cmt f/ 4,684' t/ 4,289' (San Andres, Grayburg).
- 6. Spot 25 sx CL "C" cmt f/ 3,793' t/ 3,547' (Queen).
- 7. Perforate casing at 3,325' (TOC at 3,360'), establish annular circulation, TIH and spot 110 sx CL "C" cmt f/ 3,375' t/ 2,290', TOH, displace cmt t/ 2,900' via production casing, WOC & tag (B.Salt, Yates, 7 Rivers, Shoe).
- 8. Perforate casing at 400' and squeeze 100 sx CL "C" cmt f/ Surface t/ 400' (Shoe, FW).
- 9. Cut all casings & anchors & remove 3' below grade. <u>Verify</u> cement to surface & weld on dry hole marker. Clean location.

Note: All cement plugs class "C" (<6,500') or "H" (>6,500') with closed loop system used.

I hereby certify that the info	ormation above is true and complete to the best of my knowledge a	ind belief.	
SIGNATURE M	TITLE P&A Engineer, Attorney in fact	DATE	12/2/18

Type or print name <u>Howie Lucas</u>	E-mail address:	howie.lucas@chevron.com	PHONE: <u>(832)-588-4044</u>
For State Use Only			
APPROVED BY: Marthit		Prc	DATE 12/03/2018
APPROVED BY:	ZAN IILE		DATE
Conditions of Approval (if any):			

Well: Lovington Paddock Unit # 84

Location:				
2285' FSL & 1100' FEL Section: 36				
Section: 36				
Township: 16S				
Range: 36E	Unit: I			
Range: 36E County: Lea	State: NM			

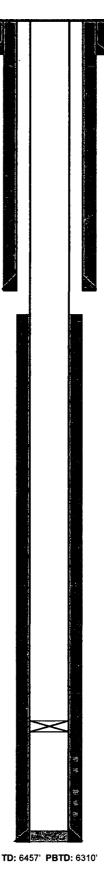
Eleva	tions	:	
GL: 38	332'		
KB: 38	345'		

Log Formation Tops			
Salt	Not Logged		
Base Salt	3040		
Yates	3086		
Seven Rivers	3325		
Queen	3743		
Grayburg	4430		
San Andres	4634		
Glorieta	5970		
Paddock	6073		

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.

Field: Lovington

Current Wellbore Diagram



Well ID Info: Chevno: IZ1889 API No: 30-025-30776 L5/L6: Spud Date: 02/23/90 TD Reached: Compl. Date: 04/05/90

Surface Csg: 13.375" 48# H-40 Set: @ 350' w/ 500 sx C cmt Hole Size: 17 1/2" 0 - 344' Circ: Yes TOC: Surface - Circ out 170sx TOC By: Circ: WOC 12 1/4 hrs

Intermediate Csg: 8 5/8" 24# Set: @ 3019' w/ 1200 sx C cmt Hole Size: 11" 344 - 3030' Circ: Yes TOC: Surface TOC By: Circ. WOC 17 1/2 hrs

Well History

2/23/90 Spud well

3/16/90 TD Reached. Initial stimulation w/ 750 gals 20% NEFE acid f/ 6099-6115'

5/13/91 Add perfs 6077-6130', 6140-6172', 6218-6244' & 6229-6284'. Stim w/ 14,000 gals 20% NEFE HCl w/ ball sealers.

5/23/95 Spot 1000 gals 15% AntiSludge acid.

12/1/95 Spot 1000 gasl 20% AntiSludge acid.

1/17/97 Spot 1000 gals 15% AntiSludge acid.

2/4/98 POOH w/ prod equip. Ran bit - c/o from 6287-6288', started getting metal returns. Pmp'd 518 gals scale converter and 3000 gals 15% acid w/ 2000# RS. Ran ESP & RTP.

2/25/09 Ran MIT. Test csg to 555psi for 30 mnins. CIBP set @ 6020'. Well is TA'd.

Prod. Csg: 5 1/2" 15.5# K-55 LTC Set: 6454' w/ 1040 sx C cmt Hole Size: 7 7/8" 3030 - 6454' Circ: No TOC: 3360' TOC By: CBL run on 3-31-90

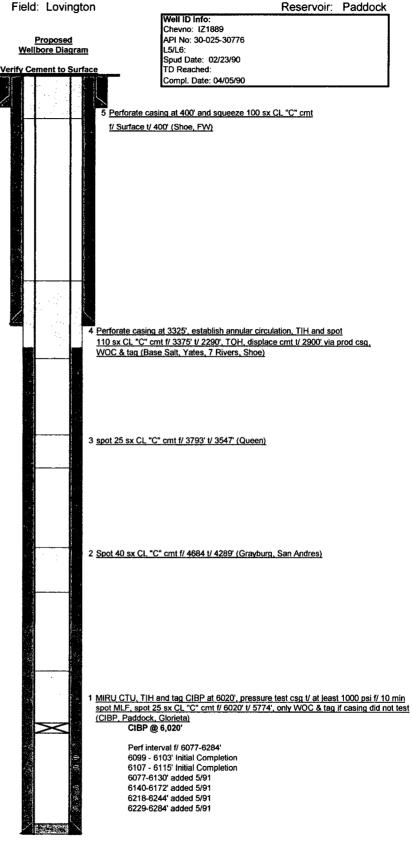
CIBP @ 6,020'

Perf interval f/ 6077-6284' 6099 - 6103' Initial Completion 6107 - 6115' Initial Completion 6077-6130' added 5/91 6140-6172' added 5/91 6218-6244' added 5/91 6229-6284' added 5/91

Well: Lovington Paddock Unit # 84

Location:		
2285' FSL & 1100' FEL		
Section: 36		
Township: 16S		
Range: 36E Unit: I County: Lea State: NM		
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Elevations:		
GL: 3832'		
KB: 3845'		
DF:		
Log Formation Tops		
Salt	Not Logged	
Base Salt	3040	
Yates	3086	
Seven Rivers	3325	
Queen	3743	
Grayburg	4430	
San Andres	4634	
Glorieta	5970	
Paddock	6073	
Surface Csg: 13.375" 44		
Set: @ 350' w/ 500 sx C o		
Hole Size: 17 1/2" 0 - 344		
Circ: Yes TOC: Surface - Circ out 170sx		
TOC By: Circ. WOC 12 1/	/4 hrs	
Intermediate Csg: 8 5/8'	' 2A#	
Set: @ 3019' w/ 1200 sx (
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Prod. Csg: 5 1/2" 15.5# 1	K-55 LTC	
Set: 6454' w/ 1040 sx C c	mt	
Hole Size: 7 7/8" 3030 - 6	454'	
01		

Circ: No TOC: 3360' TOC By: CBL run on 3-31-90



TD: 6457' PBTD: 6310'

GENERAL CONDITIONS OF APPROVAL:

- 1) Insure all bradenheads have been exposed, identified, and valves are operational prior to rigging up on well.
- 2) Contact the appropriate NMOCD District Office no later than 24 hours prior to moving in and rigging up.
- 3) A copy of the approved C103 intent to P&A should be distributed to the onsite company and plugging representatives. Approved procedures are good for a period of one year from approved date, unless otherwise specified on the C103 intent. Approvals past this date will require the submission and approval of a new C103 intent.
- 4) A company representative is required to be present to witness all operations including setting CIBP's, circulation of mud laden fluids, perforating, squeezing or spotting cement plugs, tags, or any other operations approved on the C103 intent to P&A. Company representative should contact the NMOCD and report all operations.
- 5) Any changes that may be required during plugging operations should be approved by the NMOCD before proceeding.
- 6) A closed loop system is to be used for all plugging operations. Contents of the steel pits to be hauled to a NMOCD permitted disposal facility.
- 7) Mud laden fluids must be placed between all cement plugs mixed at 25 sacks of salt gel per 100 barrels of brine.
- 8) All cement plugs will be 100' or 25 sacks cement, whichever is greater. Class 'C' cement will be used above 7500' and Class 'H' below 7500'.