Submit 1 Copy To Appropriate District Office	State of New Mexico	
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural R	esources Revised August 1, 2011 WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIV	VISION 30-025-03868
District III - (505) 334-6178	1220 South St. Francis I	5 Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY NOT	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	OSALS TO DRILL OR TO DEEPEN OR PLUG BA ICATION FOR PERMIT" (FORM C-101) FOR SUC	711
PROPOSALS.)	Gas Well Other	West Lovington Unit 8. Well Number: 14
1. Type of Well: Oil Well 2. Name of Operator	HOBBS (9. OGRID Number
Chevron Midcontinent, L.P.	HOBBO	241333
3. Address of Operator 6301 Deauville Blvd., Midland	APR 2 3 2	019 10. Pool name or Wildcat Lovington, Upper San Andres, West
4. Well Location	AINP	25 August, Opper Suit America, West
1	from the NORTH line and 1980 rection	INCEAST line
I .	S Range 36E, NMPM, County Lea	
	11. Elevation (Show whether DR, RKB) 3891' GL	, RT, GR, etc.)
12 Check	Appropriate Box to Indicate Nature	of Notice Report or Other Data
	0.4	•
NOTICE OF IN PERFORM REMEDIAL WORK □	NTENTION TO: TO REM	SUBSEQUENT REPORT OF: MEDIAL WORK ALTERING CASING
TEMPORARILY ABANDON		MMENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING		SING/CEMENT JOB
DOWNHOLE COMMINGLE	I	
OTHER:		HER: cent details, and give pertinent dates, including estimated date
		r Multiple Completions: Attach wellbore diagram of
proposed completion or re-	completion. 13 3/8" 48# @ 282': TOC @	surface; 8 5/8" 32# @ 2041': TOC @ surface; 5 1/2" 14
@ 4674': TOC @ 2401' (Calc) ron USA INC respectfully requests to a	shandan this wall as fallows:
	on OSA inc respectionly requests to	availdon tills wen as follows.
 Pull rods & tubing Set CIBP @ 4600' 		
_	00 noi for 10 minutes. If proggues tost	was successful, spot MLF. If pressure test was
unsuccessful, spot MLF		was successful, spot MLF. If pressure test was
		een). If pressure test in Step 3 was unsuccessful,
	, & spot MLF. If pressure test in Step	
5. Spot 45 sx CL C cement	t f/ 3410' t/ 3030' (7 Rivers, Yates)	
6. Perf & squeeze 85 sx CI	C cement f/ 2110' t/ 1860' (T. Salt, S	Shoe, Rustler). WOC & tag
•	CL C cement f/ 382' t/ surface (Shoe, F	•
= '	e. Cut all casings & anchors & remove	e 3' below grade. Weld on dry hole marker. Clean
location.	above is true and complete to the best of	my knowledge and heliof
Thereby certify that the information	4/22/2019	my knowledge and benef.
	,, ,,	
X Nick Glan		See Attached
Nick Glan	<u>n</u>	Conditions of Approva
Nick Glann		Politicalis of Approva
P&A Engineer/Proje		DUONE 422 (07 770) (-0°-)
SIGNATURE Signed by: Nick Gla For State Use Only	E-mail addre	ss: nglann@chevron.com PHONE: 432-687-7786 (office)
	Fortie TITLE Como	1. 0.M. A 1/22 16
APPROVED BY: KLAMY	TITLE Comp	liane Official DATE 4-23-19
Conditions of Approval (if any):	V	V V

CURRENT WELLBORE DIAGRAM WLU 14

and the second s

Created:	5/13/2008 By: NC									
Updated:	By:	N 44		_				API:	30-025-03	868
Lease: Surface Location:	West Lovington Unit 1980 FNL & 1980 FEL Unit	No.: <u>14</u> Ltr: G	Section:		ield: <u>Lo</u> TSHP/Rang	vington le: 17S 36E	_ Cost C	enter: _ TEPI:		
Bottomhole Location:	Unit		Section:		TSHP/Rang		_	MVP:		
County:	Lea St: NM St L		0000000				_ Status:		SI-OII	
Directions to Wellsite:			_		_			_		
					_					
Surface Coa		 		_	1 			KD: 20	0001	
Surface Csg. Size:	13-3/8"							KB: 39		
Wt.:	48# 8r NATL		1 1	Н				GL: 3		
Set @:	282'		1			Orig	ginal Spud	-	0/16/1944	
Sxs cmt:	250x				L I	Origin	al Compl.	Date: 1	2/22/1944	
Circ:	NA Section (selection)				Tubing Strings					
TOC: Hole Size:	Surface (calc) 17"			il	Tubing set at 4,0	77.4ftKB on 3/9/20				
Tible Size.	<u> </u>	ŧ	1 1		Tubing Description Tubing		3/9/2015		4,677.	
Intermediate Csg.					TBG 4,74 J	55	ns 000 mg V 129 2 3/8	4.70 J-55	Len (t) 4.176.80	53m (12/35) 4,186.8
Size:	8-7/8"		111		TBG SUB 4.7# TBG 4.7# J	J-55 55	1 2 3/8	4.70 J-55 4.70 J-55	4.10 64.83	4,190.9 4,255.7
Wt.:	32# 8r SH	1 1	111		TAC 2 3/8 X 5 1/2	•	1 2 3/8		2.80	4,258.5
Set @: Sxs Cmt:	2041' 600sx				ENDUROALLOY		2 2 3/8	4,70 J-55	324.11 63.63	4,582.6 4,646.3
Circ:	NA				SS HF MECH SN TUBE	W/ 1"X15" DIP	1 2 3/8		0.85	4,647.1
TOC:	Surface (calc)				TBG SUB 4.7# PCID&OD	J-55	1 2 3/8	4.70 J-55	4.10	4,651.2
Hole Size:	11"				SLOTTED MUD (PCID&OD)	NCHOR	1 2 7/8		25.83	4,677.1
			1		BULL PLUG		1 2 3/8	_	0.35	4,677.4
Production Csg.	5 4 (O)				Rod Strings Rod String on &	12/2015 08:00				
Size: Wt.:	5-1/2" 14# 8 NATL				Rod String on a	122010 00.00	₹un 2ata 5/12/201	5 4,650.	າງກ (ຖ Set Dept 00 4,650.	((2/CS)
Set @:	4674'				POLISHROD	Des .	38 OC 679 V			50m (843) 26.0
Sxs Cmt:	400sx				WEATHERFORD	W/SHSM	76 7/8	KO	1,900.00	1,926.0
Circ:	NA				CPLGS WEATHERFORD	W/FHSM	100 3/4	КО	2,500.00	4,426.0
TOC:	2401' (calc)			ΙL	CPLGS SINKER BARS W	/FHSM	8 1 1/2	KD	200.00	4,626.0
Hole Size:	7-3/4"				CPLGS GUIDED SUB 3 F	PER SUB	1 7/8	D	4.00	4,630.0
WORKOVER HISTORY					GARNER PUMP		1 1 1/2		20.00	4,650.0
12-22-44 Initial completion	. Acidized with 6000 gals from 4760-510	09'.				•				
E 19 EO Stimulation Inton	al 4876-4985 treated with 3000 gals. In									
	00 gals 15% regular acid. After 24-hr p									
	ed 28 bbls oil and 17 bbls water with a 0	SOR of								
432.		- 1								
	rith bit and c/o to 5103' (tagged bridges									
	% NEFE HCI and perf OH interval @ 44 5015-19, 5031-35, 5085, 5093. Treat C									
	D gals 28% NEFE with 1000# RS for div									
	d 1000 gals 15% NEFE acid with sludge	ll l	111							
		ll.								
4-18-97 Stimulation. Pump fresh water. Casing on vac	down casing with acid and flushed with	50 bbls	[
	• •									
	w/ rods & pmp. TAC would not release									
still at bottom).	h fish to bottom then able to retrieve fish	1 (10 1814)]		L	— Tubing:					
1			1		_	7# J-55 set @	g 4677'			
10-28-01 RTP. Found rod	& tbg part. Fish, replace & RTP.		1		SN @ 4	647'				
3-5-15 Tubing repair.										
]							
FORMATION			1		.					
Rustler	*1960'	_	1	l	OH Inter	val f/ 4680-49	985'			
Salt	*2060' *3130'		1		Dorfo /2	ienf norfo\				
Yates Seven Rivers	*3130' *3360'					jspf perfs): 3, 05, 95, 495;	7. 72. 500	2-06 50	15-19, 5031	-35.
Queen	*3970'				5085, 50		. , , 000	_ 00, 00	,	50,
Grayburg	*4400'				,					
San Andres	*4650'					ish in hole (1	0/98)			
*These are estimated tops base	-			l		3103' (3/92)				
and known Yates FM from scou	t ticket.		L	J	TD: 510	a .				

PROPOSED WELLBORE DIAGRAM WLU 14

Created: Updated:	5/13/2008 By:	NC					API:	30-025-03868
Lease:	West Lovington Unit	Well No.:	14		Fi	eld: Lovir		
Surface Location:	1980 FNL & 1980 FEL	Unit Ltr:	G	Section:		TSHP/Range:	17S 36E TEPI:	
Bottomhole Location:		Unit Ltr:	_	Section:		TSHP/Range:	MVP:	
County:	Lea St: NM	St Lease:		_			Status:	SI-Oil
Directions to WellsIte:						-	KD.	3902'
								3901'
Surface Csg.		$\overline{}$		1		T 1		3891'
Size:	13-3/8"			1			Original Spud Date:	
Wt.:	48# 8r NATL		11				Original Compl. Date:	
Set @:	282'						- 3 F	
Sxs cmt:	250x							
Circ:	NA		1 1			P&S 130 s	CL C cmt f/ 382' t/ surfa	ce (Shoe,
TOC:	Surface (calc)	_	1 L		Ш	Fresh W	/ater)	
Hole Size:	17"			1		1		
				1				
Intermediate Csg.	0.5(0)				l	1		
Size: Wt.:	8-5/8" 32# 8r SH					1		
Set @:	2041'							
Sxs Cmt:	600sx							
Circ:	NA NA							
TOC:	Surface (calc)						•	
Hole Size:	11"					1		· ·
Production Csg.								
Size:	5-1/2"					ļ		
Wt.:	14# 8 NATL					1		
Set @:	4674'					1		
Sxs Cmt:	400sx							
Circ: TOC:	NA 2401' (calc)			↓	4	1		
Hole Size:	7-3/4"					P&S 85 ex	CL C cmt f/ 2110' t/ 1860'	(T Salt Shoe
riole dize.	7-3/4				-		WOC, tag, pressure tes	•
FORMATION	N TOPS		<u> </u>	1	-	(Nastier)	woo, tag, pressure tes	•
Rustler	*1960'							
Salt	*2060'		l					
Yates	*3130'		- 1					
Seven Rivers	*3360'		- 1					
Queen	*3970'		- 1					
Grayburg	*4400'							
San Andres	*4650'							
*These are estimated tops base and known Yates FM from score			ľ					
and known Yates FM from Scot	JI BCKBI.					Snot 45 ev	CL C cmt f/ 3410' t/ 3030	' (7 Pivore Vatoe)
						Op01 40 3x	OL 0 01111 11 0410 11 0000	(1 1111013, 14103)
					. [
			ł	1 1				
				1 1				
				J				
						0	OL O 4 (1 4000) 41 0070	1/011 0
							CL C cmt f/ 4600' t/ 3870	
			ľ	VVVVV			WOC, tag, pressure test	
				XXXXX	KI.	Set CIBP @	y 40 00	
			Z	-	1	OH Interval	f/ 4680-4985'	
						Offiliterval	" 4000 4 300	
						Perfs (2 jsp	f perfs):	
							5, 95, 4957, 72, 5002-06, <u>(</u>	5015-19, 5031-35.
						5085, 5093		,
						,		
				1		10' MA Fish	n in hole (10/98)	
						COTD: 510		
						TD: 5109'	•	

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'. Plugs should be no more than 3000' apart
- 9) Site remediation due within one year of well plugging completion.