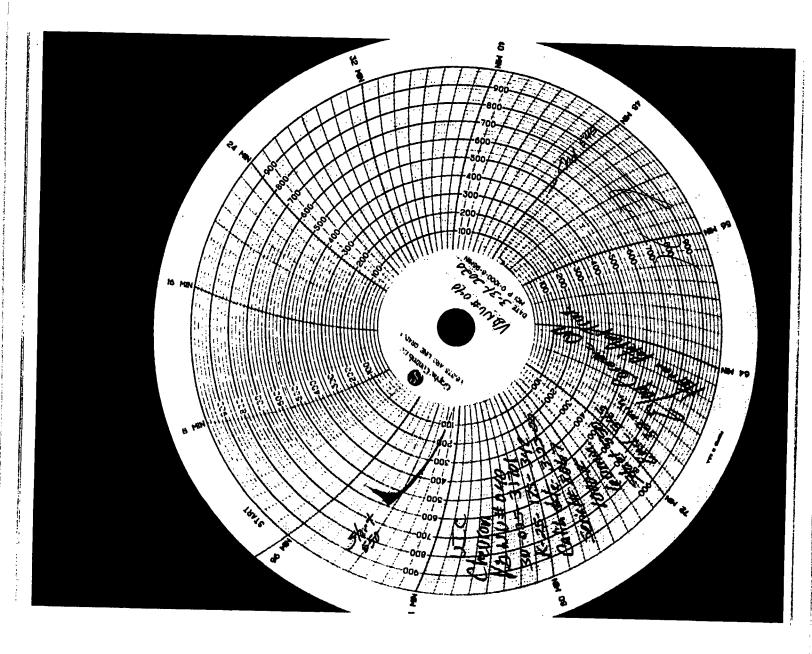
Submit 1 Copy To Appropriat Office <u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, N <u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 8 <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, N <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa 87505 SUNI (DO NOT USE THIS FORM DIFFERENT RESERVOIR. PROPOSALS.) 1. Type of Wall: Oil W	M 88240 8210 NM 87410 Fe, NM DRY NOTICI	Energy, M OIL CON 1220 St ES AND REPO	TO DEEPEN OR	atural Reso DN DIVIS rancis Dr. 87505		STA 6. State Oi 7. Lease N	I NO. 701 Type of Lea TE A I & Gas Lea (ame or Unit	FEE se No. Agreement Name
1. Type of Well: Oil W	'eli 🖾 G	as Well 🔲 Ot	her			8. Well Nu	ımber #40	
2. Name of Operator CHEVRON USA INC				APR O	3 2020	9. OGRID 4323	Number	
3. Address of Operator 1616 W. BENDER BI	VD HOBBS	5, NM 88240		RECI	EIVED	10. Pool na VACUUM;	ame or Wildo GLORIETA	at
4. Well Location								
Unit Letter	<u> </u>	feet from th	e <u>SOUTH</u>	line and	<u>2404</u> fe	et from the _		line
Section 2		Township 17			NMPM		County LE	Α
		11. Elevation (S	Show whether L	DR, RKB, RI	T, GR, etc.)			
NOTIC PERFORM REMEDIAL TEMPORARILY ABAND PULL OR ALTER CASIN DOWNHOLE COMMING CLOSED-LOOP SYSTE OTHER:	E OF INT WORK    IG    IG    IG    IG    IG    IC    M    ed or complet roposed work etion or recon T CASING T ND BRADEN	). SEE RULE 1pletion. O 550 PSI FOF HEAD TEST /	D: ANDON IS MPL (Clearly state a 19.15.7.14 NM R 32 MINUTES ATTACHED Rig Releas	REMEE COMM CASING OTHER II pertinent AC. For M S. NMOCD Approva Well nee to PROE BY THE	SUBS DIAL WORK ENCE DRIL 3/CEMENT text TA ST/ details, and ultiple Com NOT ABL NOT ABL <b>FINAL</b> il of TA E eds to be DUCTIOI DATE S	SEQUEN ( LLING OPNS JOB ATUS W/CH I give pertine npletions: A E TO WITN TA STATL XPIRES: PLUGGI N TATED A	T REPOR ALTE ALTE P AN ART ART ART MESS MIT TE US- EXTE ACT ED OR RE	TOF: RING CASING DA LUD A LUD
SIGNATURE	Kenn	A-MURILLO					TE <u>04/01/2</u> PHONE: _ DATE	

Submit 1 Copy To Appropriate District	State of New Mexic	o	Form C-103
Office <u>District 1</u> - (575) 393-6161	Energy, Minerals and Natural I	Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283			WELL API NO. 30-025-31701
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DI		5. Indicate Type of Lease
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis		STATE 🛛 FEE 🗌
District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 8750	)	6. State Oil & Gas Lease No.
87505		·· <u>·</u> ·····	
SUNDRY NOTICES (DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICATI			7. Lease Name or Unit Agreement Name
PROPOSALS.)	ON FOR FERMIN (FORM C-101) FOR SC	, ch	VACUUM GLORIETA WEST UNIT
	Well Other		8. Well Number #40
2. Name of Operator CHEVRON USA INC			9. OGRID Number 4323
3. Address of Operator			10. Pool name or Wildcat
1616 W. BENDER BLVD HOBBS,	NM 88240		VACUUM; GLORIETA
4. Well Location		1 9494 6	
	feet from the <u>_SOUTH</u> line ar		tet from the line
	ownship 17S Range 34 I. Elevation (Show whether DR, RK		
]	Lievalion (Snow whether DR, RR	b, KI, OK, ec.)	
••••••••••••••••••••••••••••••••••••••			· · · · · · · · · · · · · · · · · · ·
12. Check App	ropriate Box to Indicate Natur	e of Notice,	Report or Other Data
		CUD	
			SEQUENT REPORT OF:
	—		
		SING/CEMEN	
OTHER:			ATUS W/CHART
<ol> <li>Describe proposed or complete of starting any proposed work). proposed completion or recomplete</li> </ol>	SEE RULE 19.15.7.14 NMAC. F	nent details, and or Multiple Cor	d give pertinent dates, including estimated date npletions: Attach wellbore diagram of
03/31-2020 TEST CASING TO MIT CHART AND BRADENI	) 550 PSI FOR 32 MINUTES. NMC IEAD TEST ATTACHED	OCD NOT ABL	E TO WITNESS MIT TEST.
		- 11	tion of Approval: notify
		Condi	non of Approver a bours
CURRENT TA EXPIRES OF	N 04/04/2020	OCD	Hobbs office 24 hours
·······		nrior_of	running MIT Test & Chart
Spud Date:	Rig Release Date:	prior or	
			Fire
I hereby certify that the information abo	ve is true and complete to the best o	f my knowledge	e and belief. QXTEDSTON
<b>A</b>			·
SIGNATURE	TITLEPERMIT	TING SPECIA	<u>LIST</u> DATE <u>04/01/2020</u>
Type or print name <u>CINDY HERRERA</u> For State Use Only	MURILLO E-mail address: <u>Cha</u>	erreramurillo@	<u>chevron.com</u> _PHONE: <u>575-263-0431</u>
	The c	()	A ,17 70
APPROVED BY: Conditions of Approval (if any):	MTITLE	$\mathcal{O}$	A DATE 4-3-20



District. ..... . .

Phane (575) 393-6161 Fax. (575) 393-0		State of New	v Mexico				
		linerals and Natur			t		
		nservation Division					
		BRADENHEAD 1	<b>FEST REPO</b>	RT		·	
	Chaus	ILLATU	Operator Na	me . 7/	APIN 1-025-3	imber R <i>170  </i>	
		operty Name	1			Well No	
	Vacuum	& lorista N	lest unit	<u></u>	7	<i>= 040</i>	
		<sup>7.</sup> Surface Lo	cation				
	175 Range	Feet fro		Feet From			
K 25	175 342	159	and the second	340	4 FW	L Lea	
		Well Stat	and the second se	nnonucre	·····	DATE	
TA'D Well	SHUT-IN	INJECT		PRODUCER		-31-20	
YES NO	(TES) N	IO INJ	SWD	DIL (	GAS 3	-31-20	
		<b>OBSERVED</b>	DATA				
	(A)Surf-Interm	(B)(aterna(A)	(C)(nterm(2)	10	DiProd Cang	(E)Tabing	
Pressure							
Flow Characteristics		└ <u>···</u>	<del>-   {</del>		0		
Puff	Y/O	Y/N				C02	
Steady Flow	VID	W/N			-VIR		
Surges	Y IO	YXN		N		GAS	
Down to nothing		YIN			- NIN	If applicable type	
Gas or Oil	Y TO	Y/N				Chuid injected for	
Weter		Y/N			- VIR	Waterflood	
<u> </u>							
				•		•	
		:					
Remarks: Please state for e	ach string (A,B,C,D,E)	pertinent information re	garding bleed dow	vn or continuous	build up if app	ies.	
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MIT-A	ster	· · ·		·.			
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	<u>^</u>				ONSPOWAT	ION DIVISION	
Signature:							
/04	ar Mona		isted asme: Flay Carmon				
/04				Entered int	0 KBUMIS		
Printed name: 5 /cm Title: 5595	Carmon		•	Ro-test			
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