<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

APPROVED BY:

Patricia L Martinez

TITLE

State of New Mexico

Form C-103 August 1, 2011

Phone:(575) 393 District II	3-6161 Fax:	Energy, Minerals and Natural Resources							Permit 306906						
311 S. First St., Artesia, NM 88210							WEI	WELL API NUMBER							
District III							5. Ir	30-015-46928 5. Indicate Type of Lease							
	100 Rio Brazos Rd., Aztec, NM 87410 1220 S. St Francis Dr.								P						
District IV		Santa Fe NM 87505							6. S	6. State Oil & Gas Lease No.					
1220 S. St France Phone: (505) 476					Oui	.ta : 0,									
		•	V NOTIC	CEC AND	DEDOD.	TS ON WE	-110				7. L		e or Unit A		
(DO NOT USE T	THIS FORM	FOR PROPOSALS TO DRILL						USE "APPL	ICATION FO	OR PERMI	т"	CE	BERU 2	3 14 FEE	: 06
(FORM C-101) F	OR SUCH I	PROPOSALS.)													
1. Type of Well: G											8. W	/ell Numb 40			
2. Name of Ope											9. O	GRID Nur			
CHE 3. Address of Op	VRON U S	S A INC									10	43	23 e or Wildca	.+	
		Blvd, Midland, TX 79706									10.	rooi iiaiii	e or wildca	ıı	
4. Well Location		470													
Unit L Secti	Letter P	: 470 feet from the S Township 23S	Range		feet <u>925</u> MPM		rom the <u>E</u> v Eddy		line						
		11. Eleva	tion (Show v 2996 GR	whether DR, k	(B, BT, GR,	etc.)									
Pit or Below-gra	ide Tank Ap	plication or Closure	2990 GIV	•											
Pit Type	Depth to	Groundwater Distan	ce from near	est fresh water	er well	Distance fr	om nearest sur	face water							
Pit Liner Thickne	ess:	mil Below-Grade T	ank: Volume	·	bbls; Co	onstruction Ma	aterial								
12. Check Appr	ropriate Box	to Indicate Nature of Notice, R	eport or Oth	er Data											
PERFORM REI	MEDIAL WC	NOTICE OF INTEN		D ABANDON			REMEDIAL WO	NDK	SU	BSEQUEN			SING		
TEMPORARILY		_		OF PLANS			COMMENCE D		NS.		_				
PULL OR ALTE	ER CASING		MULTIPL	E COMPL			CASING/CEME								×
Other:						(Other: Drilling /	Cement							
13. Describe pro	oposed or co	ompleted operations. (Clearly	state all pert	inent details,	and give pe	rtinent dates, i	including estim	ated date of	starting any	proposed v	vork.) SEE	RULE 1	103. For Mu	ıltiple Com	pletions:
Attach wellbore	diagram of	proposed completion or recon ordero @ NMOCD of intent to	pletion.				-							•	•
324'. Cement in		94 sks, Class C cmt, 20 bbls c													
Spudded well.															
Casing and C	ement Pro	ogram													
Date	String	Fluid	Hole	Csg	Weight	Grade	Est	Dpth	Sacks	Yield	Class	1"	Pres	Pres	Open
00/40/00		Туре	Size	Size	lb/ft	LOODTO	TOC	Set	000	0.50	•	Dpth	Held	Drop	Hole
08/18/20 08/18/20	Int1 Int1	ProducedWater ProducedWater	12.25 12.25	9.625 9.625	40 40	L80BTC L80BTC	0	2624 2624	298 309	2.52 1.63	C C	0	2460 2460		N N
08/22/20	Int2	ProducedWater	8.75	7	29	P110	61	9168	631	2.31	C	0	2630		N
08/22/20	Int2	ProducedWater	8.75	7	29	P110	61	9168	131	1.4	С	0	2630		N
10/27/20	Prod	OilBasedMud	6.125	5	18	P110	8883	9653	28	1.62	С	0	2117		N
10/27/20	Prod	OilBasedMud	6.125	4.5	11.6	P110	8883	17138	598	1.62	С	0	2117		N
		formation above is true and co					rther certify tha	t any pit or b	elow-grade	tank has be	een/will be	construc	ted or close	ed accordi	ng to
NMOCD guide	elines 🗀, a	general permit or an (attach	ed) alternati	ve OCD-appr	oved plan ∟	1									
SIGNATURE		Electronically Signed	TI	TLE	Sr. HES Regulatory Affairs Coordinator DATE						1/25/2022				
Type or print name		Cindy Herrera-Murillo	llo E-mail address <u>eeof@chevron.com</u>						Telephone No. <u>575-263-0431</u>						
For State Us	se Only:														

DATE

8/4/2022 7:39:24 AM

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

COMMENTS

Action 306906

COMMENTS

Operator:	OGRID:
CHEVRON U S A INC	4323
6301 Deauville Blvd	Action Number:
Midland, TX 79706	306906
	Action Type:
	[C-103] EP Drilling / Cement

Comments

Created By	Comment	Comment Date
carol adler	08/16/2020 NOTIFIED GILBERT CORDERO OF NMOCD AT 08:00 HRS ON 8/16/2021 OF INTENT TO CASE 9 5/8' AND CEMENT 08/18/2020 INTERMEDIATE 1 DRILLED 12 1/4" HOLE WITH 9 5/8" CASING - 40.0 / L-80 BTC FROM 326' TO 2624' / PUMPED LEAD - 298 SACKS OF CLASS C @ 2.52 YIELD TAIL - 309 SACKS CLASS C @ 1.63 YIELD / ESTIMATED TOP OF CEMENT 0 ESTIMATED BOTTOM OF CEMENT 2624' / FULL RETURNS / 285 SACKS CEMENT TO SURFACE / FC @ 2534' FS @ 2622' / TEST @ 2550 FOR 30 MINUTES – TEST GOOD – FINAL PRESSURE 2460 08/21/2020 NOTIFIED GILBERT CORDERO OF NMOCD AT 22:00 HRS ON 8/21/2021 OF INTENT TO CASE 7' AND CEMENT 08/22/2020 INTERMEDIATE 2 DRILLED 8 3/4" HOLE WITH 7" CASING - 29.0# / P-110 FROM 2624' TO 9168' / PUMPED LEAD – 631 SACKS CLASS C @ 2.31 YIELD TAIL – 131 SACKS CLASS C @ 1.40 YIELD / ESTIMATED TOP OF CEMENT 61' ESTIMATED BOTTOM OF CEMENT 9143' / FULL RETURNS / 8 SACKS CEMENT TO SURFACE / LIFT PRESSURE MEASUREMENT / FC @ 9078' FS @ 9166' / TEST @ 2650 FOR 30 MINUTES - TEST GOOD – FINAL PRESS	1/25/2022
carol adler	08/16/2020 NOTIFIED GILBERT CORDERO OF NMOCD AT 08:00 HRS ON 8/16/2021 OF INTENT TO CASE 9 5/8' AND CEMENT 08/18/2020 INTERMEDIATE 1 DRILLED 12 1/4" HOLE WITH 9 5/8" CASING - 40.0 / L-80 BTC FROM 326' TO 2624' / PUMPED LEAD - 298 SACKS OF CLASS C @ 2.52 YIELD TAIL - 309 SACKS CLASS C @ 1.63 YIELD / WOC TIME - 1144 / ESTIMATED TOP OF CEMENT 0 ESTIMATED BOTTOM OF CEMENT 2624' / FULL RETURNS / 285 SACKS CEMENT TO SURFACE / FC @ 2534' FS @ 2622' / TEST @ 2550 FOR 30 MINUTES - TEST GOOD - FINAL PRESSURE 2460 08/21/2020 NOTIFIED GILBERT CORDERO OF NMOCD AT 22:00 HRS ON 8/21/2021 OF INTENT TO CASE 7' AND CEMENT 08/22/2020 INTERMEDIATE 2 DRILLED 8 3/4" HOLE WITH 7" CASING - 29.0# / P- 110 FROM 2624' TO 9168' / PUMPED LEAD - 631 SACKS CLASS C @ 2.31 YIELD TAIL - 131 SACKS CLASS C @ 1.40 YIELD / WOC TIME - 12 / ESTIMATED TOP OF CEMENT 61' ESTIMATED BOTTOM OF CEMENT 9143' / FULL RETURNS / 8 SACKS CEMENT TO SURFACE / LIFT PRESSURE MEASUREMENT / FC @ 9078' FS @ 9166' / TEST @ 2650 FOR 30	1/25/2022