<b>.</b>	See COA at bottom & page	
District I 1625 N. French Dr., Hobbs, NM 88240		Form C-101
Phone: (575) 393-6161 Fax: (575) 393-0720	State of New Mexico RECEIVED	Revised July 18, 2013
District II 811 S. First St., Artesia, NM 88210	<b>Energy Minerals and Natural Resources</b>	AMENDED REPORT
Phone: (575) 748-1283 Fax: (575) 748-9720 District III	Oil Conservation Division FEB 1 8 2019	
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170	1220 South St. Francis Dr. DISTRICT II-ARTESIA O.	<b>C.</b> D.
District IV. 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462	Santa Fe, NM 87505	

## APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

<sup>L</sup> Operator Name and Address V-F Petroleum Inc.						<sup>2.</sup> OGRID Number			
P. O. Box 1889						24010 <sup>3.</sup> API Number			
Midland, TX 79	702						30-01	s- 4574	43
32	3 2 Property Code 5. Pro				erty Name			<sup>6.</sup> Well No.	<u> </u>
324997				Northcott 24 SWD				1	
UL - Lot	Section	Township	Range	Lot Idn	e Location				
G	24	19S	28E	Lot ign	Feet from 2090	N/S Line N	Feet From 2090	E/W Line E	County
				roposed Bott	om Hole Loca		2090	E	Eddy
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County
······		-L		<sup>9.</sup> Pool In	formation			I	<u> </u>
				Pool Name					Pool Code
				SWD; Devonian					96101
					ell Informatio		<u> </u>		
	ork Type		ell Type			<sup>14</sup> Lease Type		<sup>15.</sup> Ground Level Elevation	
 16	N Multiple		S ID II		<u>R</u>		5	3362	
, r	N		sed Depth 000		mation	<sup>19,</sup> Cor	tractor	20. Sp	ud Date
Depth to Groun		1	000 Devonian Distance from nearest fresh water well			L	Distance to near	est surface water	
							Distance to near		
X We will b	e using a closed	-loop system in I	ieu of lined pits						· · · · ·
			<sup>21.</sup> Prop	osed Casing	and Cement P	rogram			
	Гуре	Hole Size	Casing Size		Weight/ft	Setting Depth	Sacks o	f Cement	Estimated TOC
	urface	26	20	94		400	1000		Surface
	mediate	17 1/2	13 3/8		& 68	2800			Surface
Proc	Production 12 1/4		9 5/8	47 & 53.5		12060	2400 Sur		Surface
				mont Program	m: Additional	Commente			1
8 3/4" Open Ho	ble Drilled to 14,00	00'	Casing/Ce	ment riogra	m: Adultional	Comments			
			22. Prop	osed Blowou	t Prevention P	Program			
Туре				22. Proposed Blowout Prevention P Working Pressure Test P		Pressure		Manufacturer	
Ram			5000#		000#		Schaffer/Hydril		
<sup>23.</sup> I hereby cert my knowledge a		ation given above	is true and comple	ete to the best of		OIL CONS	ERVATION	DIVISION	
		plied with 19.15.	14.9 (A) NMAC	and/or	Approved By:				
19.15.14.9 (B)	NMAC , if applic	able.					$\frown$		
Signature:	$\sim$	· / /			K Au		P. Tolan	~	
	ri p	NO				y mande	(1) 50,000		
Printed name:	Eric Sprinkle				Title: Ge	ologist.			
Title: Petroleum Engineer					Approved Date		Expiration Date:	2-1821	,
E-mail Address	eric@vfpetrole	um.com		· · · · · · · · · · · · · · · · · · ·					
Date:	Date: 2/14/2019 Phone: 432-683-3344				Conditions of Approval Attached APProved C-108 All Cannot be Spud until CIDB W approved				
• • • • • • • •		•		/) ()	100 1000	alleday	Allen de	0 na	ra)
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## RECEIVED

DISTRICT I 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 Briazzas Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 DISTRICT IV 1220 S. S. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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## State of New Mexico Energy, Minerals & Natural Resources Department 1 8 2019 OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

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Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DAMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-015-45743				Pool Code 96101		Pool Name SWD; Devonian				
Property C 324				NOF	We	Well Number 1				
OGRID 1 2401							Elevation 3362'			
					Surface Locat	ion				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
G	24	19-S	2 <b>8-</b> E		2090	NORTH	2090	EAST	EDDY	
				Bottom Hole	e Location If Diff	erent From Surface				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
Dedicated Acres	Joint Qu	infill Co	onsolidation C	Code Ord	er No.	<u> </u>		L	<u></u>	

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

NAD         83         NME         NAI           SURFACE         LOCATION         SURFACE         LOCATION         SURFACE           Y =         599528.1         N         Y =         Y =         SURFACE         LAT.         SURFACE         LAT.         SURFACE         X =         LAT.         SURFACE         SURFACE	C COORDINATES D 27 NME ICE LOCATION 599466.1 N 563127.8 E 12.647867 N 104.128237' W	2090'	OPERATOR CERTIFICATION I hereby certify that the information herein is true and complete to the best of ray knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division 2/14/2019 Signature Printed Name eric@vfpetroleum.com E-mail Address SURVE XOP CERTIFICATION I hereby ce by that the word location of win on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own on this plat was plotted time full mean of four own
	     		I hereby comp that the world location Deven on this plat was plotted tipm (bald notes of Locat subreys made by
			Ronald Color 02/14/2019 Certificate Humber Gary G. Eidson 12641 Ronald J. Eidson 3239 LSL JWSC W 0.: 19 11 0087

RW 2-18-19