Submit To Appropriate District Office Two Copies <u>District I</u>					State of New Mexico Energy, Minerals and Natural Resources								Form C-105 Revised April 3, 2017						
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87719 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505 FF					CD CD						1. WELL API NO. 30-025-44416								
District III 1000 Rio Brazos Rd., Aztec, NM 87410					Oil Conservation Division							Ī	2. Type of Lease						
District IV 1220 S. St. Francis	Dr., Santa	Fe, NM	1 87505F	P 1	17 2010 Santa Fe, NM 87505								3. State Oil &			_			
8115. First St., Artesia, NM 88210       OBBS       Oil Conservation Division         District III       1000 Rio Brazos Rd., Aztec, NM 87710       220 South St. Francis Dr.         District IV       1220 S. St. Francis Dr., Santa Fe, NM 87505       220 South St. Francis Dr.         Santa Fe, NM 87505       WELL COMPLETION OR RECOMPLETION REPORT AND LOG         4. Reason for filing:       RECENTED REPORT AND LOG										5. Lease Name or Unit Agreement Name									
	ION DEP	орт (	(Fill in bo	EL								Thistle Unit							
C-144 CLO	(Fill i	(Fill in boxes #1 through #31 for State and Fee wells only) (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or							6. Well Number:										
<ul> <li>#33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)</li> <li>7. Type of Completion:</li> </ul>																			
8. Name of Opera	ator												R □ OTHER 9. OGRID 6137						
10. Address of O		VON	ENERC	JY P	Y PRODUCTION COMPANY L.P.								613/ 11. Pool name or Wildcat						
		v. sh	ERIDA	N A'	NAVE., OKLAHOMA CITY, OKLAHOMA 73102								TRIPLE X; BONE SPRING 59900						
12.Location	Unit Ltr	r Section			Township		Range Lot				Feet from the		N/S Line	Feet from the			E/W Line	County	
Surface:	С		22		235	5	33E				335		FNL	1760			FWL	LEA	
BH: 13. Date Spudded	F		27 D. Reache	4	23		33E Released			14	2631		FSL (Ready to Prod	2530			FWL	LEA	
13. Date spudded 12/19/17	1 14. D	3/14		a	13.1	3/16/				10.	8/8/18		(Ready to Frod	uce)				711.5'	
18. Total Measur 18,143	•				19. Plug Back Measured Depth 18,057' 20. Was Direction YES					iona	hal Survey Made? 21. Type Electric and Other Logs Run CBL								
<sup>22.</sup> Producing Int 10,842 - 18,	terval(s), 006' Boi	of this ne Spi	completio ring	on - T	op, Bo	ttom, Na	ime												
23.						CAS	ING REC	OR				ring				_			
CASING SI 13 3/8"	ZE	w	EIGHT 1 54.5#		B./FT. DEPTH SET 1424'					HOLE SIZE			CEMENTING RECORD AMOUNT PULLED 1385sx ClC, Circ 544 sx					PULLED	
9 5/8"			40#		5342'				1/ 1/ 1/2				1765sx ClC, circ 722 sx						
5 ½"		17#				18,134'			8 3/4" & 8-1/2"				1604 sx ClC, circ 0				TOC 1305'		
																ļ			
24							D DECODD					25.	L		NC DE				
SIZE	24. SIZE TOP			BOT	ГОМ	LINER RECORD						ZS. SIZ			EPTH S				
												2	2-7/8" L-80 10,262'						
26 Defender				1	h)						D GUOT	ED.					75 570		
26. Perforation	record (ii 2'-18,00				ocr)								ACTURE, CE						
10,04		10,842'-18,006'							Acidize and frac in 40 stages. See detailed summary attached										
								<b>DD</b>			FION								
28. Date First Proc	luction		Pro	ductio	on Matl	nod (Fla						)	Well Status	(Pro	d ar Sh	ut in)		· · · ·	
8/11/18		uction Mcthod (Flowing, gas lift, pumping - Size and type pump) FLOWING								PROD									
Date of Test Hours Tested				Choke Size Prod'n For					Oil - Bbl Ga			Gas	us - MCF Water - Bbl.				Gas - C	Dil Ratio	
9/3/18 2		4				Test Period			543				632	1361			1163.904		
Flow Tubing Casing Press Press. 373 psi		sure	Calculated 24- Hour Rate		24-	Oil - Bbl.		Gas - MCF			Water - Bbl.	Oil Gravity - A		y - API - (Cor	r.)				
29. Disposition of Gas (Sold, used for fuel,			vented, etc.)								30. Test Witnessed By								
Sold 31. List Attachme	ents																		
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit. 33. Rig Release Date: 3/16/18																			
34. If an on-site burial was used at the well, report the exact location of the on-site burial:																			
Latitude         Longitude         NAD83           I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief         NAD83																			
I hereby certij	ty that ti	he info	ormatio	on sh	own o A	F	rinted	-		ue c	and compl	ete	to the best of	t my	knowl	edge	e and beliej		
Signature	ebe	lu		lh	X	1	Name Rebe	cca I	Deal		Titl	le R	egulatory Ar	nalys	st	, /	Date	9/11/18	
E-mail Addres	ss rebe	cca.de	eal@dvr	1.con	n											$\vdash$	4.		
H-Z																			

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		Southea	stern New Mexico		Northwestern New Mexico						
R	lustler - 1	390					-				
S	alado - 1	872									
В	ase Salt -	5290		_							
D	elaware -	- 5450									
В	lone Sprin	ng - 9142		_			_				
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			toN/A	<u> </u>	No. 3,	from	N/A	OIL OR GAS SANDS OR ZONES toN/A			
No. 2, fromN/AtoN/A						from	N/A	toN/A			
			IMPORTANT V	NA	ATER S	SAND	S				
Include	e data on	rate of wat	er inflow and elevation to which water	r ro	ose in ho	ole.					
No. 1,	from		to				feet				
No. 2, :	from		to	feet							
No. 3, :	from		to	•••			feet				
			LITHOLOGY RECORD (	At	tach ad	ditiona	l sheet if n	ecessary)			
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology			
					F						

10	In Feet	Ennotegy		TIOM	10	In Feet	Ennology
		In Feet	In Feet	In Feet	In Feet		