Submit To Appropr Two Copies <u>District I</u> 1625 N. French Dr. <u>District II</u> 811 S. First St., Art <u>District III</u>	iate District Of Hoobs, NM 8	FIDEN	FIAL SS CCL	State of Ne Minerals and	ew Mex d Natura	ico al Reso	ources	1. WELL 30-025-420			orm C-105 august 1, 2011
District III 1000 Rio Brazos Ro District IV 1220 S. St. Francis	d., Aztec, NM 8	³⁷⁴¹⁰ OCT	0 3 2016 ¹²	20 South S Santa Fe, 1	t. Franc	cis Dr.		 Type of L STA State Oil 			DIAN
		1					00				
4. Reason for fili		TIONOR	REPART	ETION RE	PURI	ANDL	JUG	5 Lagra Mar	ne or Unit Agre	ant Mana	
COMPLETI	0		#1 through #31	for State and Fe	e wells only	y)		6. Well Num	t	cinent Name	
C-144 CLOS #33: attach this at	nd the plat to						1 #32 and/or	124H	/		
7. Type of Comp ✓ NEW V		VORKOVER	DEEPENING	PLUGBAC	K 🗖 DIFF	FERENT	RESERVOIR	OTHER			
8. Name of Opera	tor	A State		2		1.1	31	9. OGRID			a. 1
10. Address of O		nergy Produc	tion Company	y, L.P.		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11. Pool name	6137		al s
TO. Address of O								TT. POOL name	e or whiteat		
				ma City, OK 7					Triple X; Bon		
12.Location	Unit Ltr	Section	Township	Range	Lot	Fe	eet from the	N/S Line	Feet from the	e E/W Line	County
Surface:	D	22	235	33E /	1.1	1	250	North	400	West	Lea
BH:	E	27	235	33E	2	the second	2610	North	404	West	Lea
13. Date Spudded 11/20/15	1	T.D. Reached	15. Date Rig	g Released 12/10/15		16. Da		(Ready to Pro		17. Elevations (D RT, GR, etc.)	
18. Total Measure	ed Depth of V	Vell	19. Plug Ba	ck Measured Dep	oth	20. W	as Directiona	I Survey Made	? 21. Ty	pe Electric and C	ther Logs Run
17,05	7' MD, 977	7' TVD		0		1.3	Yes		CCL/G	GR	
22. Producing Int	erval(s), of th		Top, Bottom, N 62'-16,995',				Sec. 18			Ser.	
23.	and the second	1		ING REC	ORD (I	Report	all string	gs set in w	rell)		
CASING SE	ZE	WEIGHT LB./		DEPTH SET	T	HOLE		CEMENTIN	NG RECORD	AMOUNT	PULLED
13-3/8"	1.1.1.1.1.1	54.5		1416'		17-1		1240 sx cm	t; circ 366 sx	5	
9-5/8"		40		5207'		12-1	1/4"	1670 sx cmt	; circ 142 bbls		D
5-1/2"		17	100	17,047'		8-3	/4"	2530 sx	ClH; circ 0	TOC @	2 1200'
	1	1 S. B. 1 S.		10.6.50	1	6- M	Re van				9
				-		a in					1
24.	TOD			ER RECORD	EN TE L GG	DEFNI	25.		TUBING REC		
SIZE	TOP	BO	TTOM	SACKS CEM	ENI SC	REEN	SIZ		DEPTH SE		ER SET
								2-7/8" L-80	940	3'	
26. Perforation	record (interv	val, size, and nu	mber)	1					EMENT, SQU		
	0062	- 16,995', tota	al 1440 holos		DE	EPTH INT	16,995'			ATERIAL USED	
	3302	- 10,999, 101	ai 1440 110163		PDOD			Acidize	and frac in 40 stage	s. See detailed summ	ary attached.
28. Date First Produc	tion	Produc	tion Method (Fl	owing, gas lift, p	PROD			Wall Statu	s (Prod. or Shu	(in)	
1		Troduc	and mound (7 a	owing, gus up. p	umping - Di	ize unu iy	pe pump)	Well Statu	5 (1 100. 01 Shu	1-1717	
	.3/16		1	Flowi	0					roducing	
Date of Test	Hours Tes	sted Ch	oke Size	Prod'n For Test Period	Oil	- Bbl	Gas	s - MCF	Water - Bb	Gas -	Oil Ratio
9/26/16	2	24		restrende		127		214	190	6	1685.039
Flow Tubing	Casing Pr		lculated 24-	Oil - Bbl.		Gas - M	CF	Water - Bbl.	Oil Gr	avity - API - (Co.	rr.)
Press. 959 psi	3	psi	ur Rate						1. 188		4
29. Disposition of			ted. etc.)						30. Test With	essed By	
			S	old					1000		
31. List Attachme	ants					110					
	Level 1			Direc	ctional Su	irvey, Lo	ogs				2 A.C. 1
32. If a temporary	pit was used	at the well, atta	ch a plat with th	e location of the	temporary	pit.	16.		i nit.	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.2
33. If an on-site b	urial was used	d at the well, rep	port the exact loo	cation of the on-s Latitude	site burial:			Longitude	1 mg	N	D 1027 1082
I hereby certif	ly that the i	nformation s		h sides of this	form is t	rue ana	l complete		of my know le		D 1927 1983 f
Signature 1.	Zehr	iller T.		Printed Name	Rebecca	Deal	Title	Regua	altory Analyst	t Date	9/30/2016
E-mail Addres	s Reb	ecca.Deal@d	vn.com								

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.

		Southeastern New Mexico Rustler - 1385'			100		Northwester	n New Mexico
	Rustle	er - 1385'			15 2 11			
	Top of S	Salt - 1872'		- 1				
	Base of	Salt - 4956'				1		
		are - 5219'			4 P			
	Lower Br	rushy - 8913'		1.1.1.2				
1st	Bone Spr	ring Lime - 9130'			1 Carter			
	and the second sec	d A - 9323'				<u>8</u> .		
l	eonard B	В Тор - 9865'			14.)			
		And the second second						
		in the second second			_	_		
	-							
				-				
				5.4				OIL OR GAS
								SANDS OR ZONE
1 1 6							NI/A	N/A
	rom		toN/A		No. 3, f			to
			toN/A toN/A		No. 3, f No. 4, f			to N/A
					No. 4, f	rom	N/A	
No. 2, f	rom	N/A	toN/A	ANTW	No. 4, f	rom	N/A	
No. 2, f	rom data on	N/A rate of water	toN/A	ANT W	No. 4, f ATER S	SAND	N/A S	toN/A
No. 2, f nclude No. 1, f	data on	N/A	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble.	N/A S feet	toN/A
No. 2, f nclude No. 1, f No. 2, f	data on rom	N/A a rate of water	toN/A IMPORT nflow and elevation to whic	ANT W	No. 4, f ATER \$ rose in hc	rom SAND ole.	N/A S feet	toN/A
No. 2, f nclude No. 1, f No. 2, f	data on rom	N/A	nflow and elevation to whic to to	ANT W	No. 4, f ATER \$ rose in ho	rom SAND ble.	N/A S feet feet	toN/A
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f	data on rom	N/A 1 rate of water LI	nflow and elevation to whic to to	ANT W	No. 4, f ATER \$ rose in ho	rom SAND ble.	N/A S feet feet feet al sheet if nec	toN/A
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)
No. 2, f nclude No. 1, f No. 2, f No. 3, f	data on rom rom rom	N/A a rate of water LI Thickness	toN/A IMPORT nflow and elevation to whic to	ANT W	No. 4, f ATER S rose in ho	rom SAND ble. ditiona	N/A S feet feet feet al sheet if nec Thickness	toN/A eessary)