Submit To Approp Two Copies	iate Distric	t Office			State of Ne									orm C-105
District I 1625 N. French Dr	, Hobbs, Nî	M 88240		Energy	y, Minerals an	d Nati	iral Res	ources		ELL A	PI NO.		Revised A	ugust 1, 2011
District II 811 S. First St., Ar	esia. NM 8	8210		(	Oil Conserva	tion T	Vivicion	2	30-02	25-4162	25			
<u>District III</u> 1000 Rio Brazos R	d Aztec N	M 87410			1220 South S					pe of Lea		<b>-</b>		
District IV 1220 S. St. Francis			:05	1	Santa Fe, 1			•		STAT	E    Fl Gas Lease I		FED/IND	IAN
			1	ECOM	PLETION RE							S. 4		1. S.
4. Reason for fil						FUN		100	5. Lea	se Name	or Unit Ag	reemen	t Name	
				41 d	21 C Ct. t					nake 3				
✓ COMPLET	ION REP	ORI (Fil	l in boxes #	#1 through #	31 for State and Fe	e wells c	only)		6. We	ll Numb	er:		HOBBS	
#33; attach this a	nd the plat				through #9, #15 Date to the through the thread thre				or <b>1H</b>				MAR I I	2015
7. Type of Com ↓ NEW		WORK	OVER 🗖	DEEPENIN	G PLUGBAC	к 🗆 р	IFFEREN	TRESERVO	DIR 🗖 O	THER		1		
8. Name of Oper	ator								9. OG	RID	407			
10. Address of O	Devoi perator	n Energy	Product	ion Compa	any, L.P.		. <u>.</u>		11 Po		137 or Wildcat		RECE	VED
10. Address of O									11.10					
10 Location	<u>333 V</u> Unit Ltr	Vest She Secti		enue, Okla Township	homa City, OK 7	'3102 Lot		Feet from th	e N/S Li		riple X; Bc Feet from t		ring W Line	County
12.Location Surface:				· · · · · · · · · · · · · · · · · · ·		1.01								
BH:	M	_	35	235	33E			200		outh	1295	_	West	Lea
13. Date Spudde		nte T.D. R	35 eached	23S	33E Rig Released		16 7	396 Date Comple		orth	688	17 51	West evations (DF	Lea K
10/13/14		11/14/		15. Date	11/19/14		10.1	Sate Compre	2/15/1				R, etc.)	3664.8 GL
18. Total Measur	ed Depth (	of Well		19. Plug	Back Measured De	pth	20.	Was Directi	onal Survey	y Made?	21. 1	ype El	ectric and O	ther Logs Run
			_										y/High Res	
15977	MD, 112	290.4 TV	D		15900.6			Ye		S		Laterolog Array/Compensated Neutron Log		
22. Producing In	anyal(e) o	f this con	ntetion - T	Fon Bottom	Name						Neu	tron Lo	og	
22. Fromening in					2, Bone Spring									
23.					ASING REC	ORD	(Repo	rt all str	ings set	in we	ell)			
CASING SI	ZE	WEI	GHT LB./F		DEPTH SET		È ĤOI	LE SIZE	CEM	IENTIN	3 RECORD		AMOUNT	PULLED
13-3/8"			48#		1455			/-1/2"			circ 424 s			
9-5/8"			40#		5215			2-1/4"			circ 488 s	×		10400
5-1/2" &	7"	1-	7# & 29#		<u>11624</u> 15977			nt Plug -3/4"			H; circ 0 nent; circ			
J-1/2 Q	<u></u>		# Q 23#		15577			-5/4	104.	J SA CEI	nent, circ	-	100 @	2280
24.				L	INER RECORD				25.	T	UBING RI	ECORI	D	
SIZE	TOP		BOI	ТОМ	SACKS CEM	IENT	SCREEN		SIZE		DEPTH S	SET	PACK	ER SET
									2-7/8	L-80	106	08.8		
26. Perforation	racord (ir	tarvol eis	and num	nhər)			27 ACH	D SHOT I	DACTI		MENT SC	NIEE2	VE ETC	
20. renoration	record (ii	nervar, siz	c, and nun	liber)				D, SHOT, I NTERVAL					RIAL USED	
	11	408 - 15	772, tota	al 490 hole	25	-		08-15772					detailed summa	ary attached.
28.						PRO	DUCT	TION						
Date First Produ	otion		Producti	ion Method	(Flowing, gas lift, p	numping	- Size and	' type pump)	We	ll Status	(Prod. or SI	uut-in)		
2/	15/15				Flowi	ng						Produ	cing	
Date of Test		Tested	Che	ke Size	Prod'n For		Oil - Bbl		Gas - MCI	1	Water - E	Bbl.	Gas - (	Dil Ratio
2/27/15		24			Test Period		6	07	95	9	10	000		1579.9
Flow Tubing	Casin	g Pressure		culated 24-	Oil - Bbl.	L	Gas -		Water -				- API - (Coi	
Press. 2050 psi		2100 psi	Hou	ir Rate										
29. Disposition of			r fuel, veni	ed, etc.)					1		30. Test W	tnessec	l By	
01 T					Sold									
31. List Attachm	catts				Dire	ctional	Survey	Logs						
33 10 1	y pit was i	ised at the	well, attac	ch a plat with	h the location of the		Survey, ary pit.	LORS						
32. If a temporar				-	location of the on-	-								
	/unan wan		· · · · · · · · · · · · · · · · · · ·		Latitude				Lor	gitude			NA	D 1927 1983
	oundi was				Lantado	form	in turns a	1	ita to the	hacto	C Inc. and	ladaa	and holio	0
33. If an on-site		he infori	nation si	hown on b	oth sides of this	s joi m	is true a	па сотри	cie to me	vesi oj	my know	ieuge	'ana bene	f I
33. If an on-site I hereby certi	fy that th				Printed		a Morris							/ 3/10/2015
33. If an on-site	fy that th <b>Xu v</b>	ution			Printed									

## **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.

IND	ICATE		TION TOPS IN CONFORM	ANCL WI			
			stern New Mexico			Northweste	rn New Mexico
		alt - 1360					
		Salt - 5090			<u></u>		
		are - 5285					
	Bone Sp	oring - 9150					
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	A						
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INU. 1, 1 N 0 f	10111	Ν/Δ	toN/A toN/A	No. 4	from	Ν/Δ	to
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