Submit To Appropri Two Copies <u>District I</u> 1625 N. French Dr.			Ener		State of Ne Minerals and			esources	0	COWELL A	API NO).	Re		orm C-105 ugust 1, 2011
District II 811 S. First St., Art District III 1000 Rio Brazos Ro District IV				Oi 122	l Conservat 20 South S Santa Fe, N	tion Dis t. Franc	isi is I	Dr.AN 2		30-025-426 2) Fype of Le ✓ STAT	32 4 ase TE	2423		ED/IND	IAN
1220 S. St. Francis					Santa Fe, N	NM 875	05	JIL	N	B. State Oil &	c Gas Lea	ise No.		10.00	and the
WELL (COMPLE	TION OR	RECO	MPL	ETION RE	PORT /	AND	DLOG			1				
 Reason for fili ✓ COMPLET 		T (Fill in boxes	#1 throug	h #31	for State and Fee	e wells only	()			5. Lease Name Black Mamb	ba 15 St			ime	and and
C-144 CLOS #33; attach this at 7. Type of Comp	nd the plat to								or	7H	_	1			
	WELL W	VORKOVER	DEEPEN	NING	PLUGBACI	K 🗌 DIFF	ERE	NT RESERV	OIR	9. OGRID			12	1.	
a. Name of Opera		nergy Produc	tion Com	npany	, L.P.	1.0	51				5137				
10. Address of O		t Charidan A		klaha	ma City OK 7	2102			A	11. Pool name	5700	2			
12.Location	Unit Ltr	Section Section	Townsh		ma City, OK 7 Range	Lot	1	Feet from th	he	N/S Line	Feet from		E/W I	line	County
Surface:	Р	10	23	s	33E			460	1	South	81	0	E	ast	Lea
BH:	P	15	23		33E			411	+	South	116			ast	Lea
13. Date Spudded 7/29/15		T.D. Reached 3/19/15		-	Released 8/23/15	195	16			(Ready to Prod /7/16		17.		tions (DF	and RKB, 3652.5' G
18. Total Measur			19. Ph	ug Bac	k Measured Dep	oth	20	. Was Directi		Survey Made?	21				ther Logs Run
16,402'	MD, 11,161	1.79' TVD			16,351.9'				Yes		G	GR CCL	CBL		
22. Producing Int	terval(s), of th				me Bone Spring						N	'SL	-0	730	79
23.		1.1.1			ING REC	ORD (I	Rep	ort all str	ing	gs set in we	ell)				
CASING SL		WEIGHT LB.			DEPTH SET		HO	DLE SIZE		CEMENTIN	G RECO		AN	MOUNT	PULLED
<u>13-3/8"</u> 9-5/8"		54.5# 40#			1468' 5107'			17-1/2" 12-1/4"	_	1655 sx CIC;				12	
5-1/2"		17#			162,402'	-	_	8-3/4"	-	1535 sx c 2440 sx C			-	TOC	0 430'
24.				LINI	ER RECORD		-		25.	Т	UBING	PECC	OPD		
SIZE	TOP	BC	TTOM	LIN	SACKS CEM	ENT SC	REE		SIZ	-		HSET	JKD .	PACK	ER SET
	12.20		- C		- 11 A		84.8		1	2-7/8" L-80	1	0,690.	.8'	208	1. 187
26. Perforation	record (inter	val size and nu	mber)			27	10	ID SHOT	ED A	ACTURE, CE	MENT	SOLIE	EZE	ETC	and the second
20. renoration	record (micr	vai, 5120, and nu	antoor)				_	INTERVAL	r i k	AMOUNT A					1000
1. Station	11,892	2' - 16,344', to	otal 525 h	noles		1.1	11,8	392'-16,344	1	Acidize ar	nd frac in 15	stages.	See detai	iled summa	ary attached.
28.				4		PROD				1		~		5. P.S.	
Date First Produc		Produc	tion Metho	od (Flo	wing, gas lift. p	umping - Si	ze ar	id type pump)		Well Status	(Prod. or	r Shut-i.	n)		
1/ Date of Test	7/16 Hours Te	atad Ch	oke Size		Flowin Prod'n For	-	- Bb	1	Gas	- MCF	Watar	- Bbl.	ducing		Dil Ratio
	1.1.1.1.1		IOKE SIZE		Test Period				Uas		water		1.3	Pale Sa	
1/16/16 Flow Tubing	Casing Pr	24	Iculated 24	1	Oil - Bbl.		_	365 - MCF	T	442 Water - Bbl.		1470		PI - (Cor	.210.959
Press.		Ho	our Rate		OII - DOI.		Oas	- MICI	Ť	Water - Doi.		n Olav	uy - Au	11-100	
1525 psi 29. Disposition o		5 psi used for fuel, ver	nted. etc.)				_	_	_		30. Test	Witnes	sed By		17 23
31. List Attachme	ents			Sc	old		-	1.1	_				-	137	17 1.15
32. If a temporary	v pit was used	at the well, atta	ich a plat v	vith the		temporary		, Logs	. 1				-	1 have	11000
33. If an on-site b	·						-						-	100	
I hereby certij	fy that the i	information s	shown on	i both	Latitude a sides of this	form is t	rue	and comple	ete i	Longitude to the best of	f my kno	ow ledg	ge and		D 1927 1983
Signature 1	ebr	und	en		Printed Name	Rebecca	Deal	Titl	e	Regulatory C	ompliar	nce An	alyst	Date	1/22/2016
E-mail Addres	ss reb	ecca.deal@d	vn.com							K	1	-	1.	100	1.

FEB 1 5 2016

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.

			ern New Mexico				Northwestern	n New Mexico
	Bone Sp	oring - 9122'						
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								SANDS OR ZON
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2 4			NI/A		110.0,1	10111	NI/A	N/A
	POIN	N/A	to N/A		No 1 f	rom	IN/A	to N/A
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