Submit To Appropr Two Copies	iate District Of	ffice		9	State of Nev	w Me	exico		1					For	m C-105
District I			Ene	ergy. N	Minerals and	Natu	ıral Re	sources					Revis	ed Au	gust 1, 2011 -
1625 N. French Dr.	. Hobbs, NM 8	8240		5277					Ī	1. WELL	API N	IO.			·
District II 811 S. First St., Art	esia NM 8821i	o.		0.1		· T				30-015-411	34				
District III	Com. Ivivi 0021	v			Conservat				ı	2. Type of Lo	ease				
1000 Rio Brazos R	d., Aztec, NM	87410	ł	122	20 South St	. Frai	ncis D	Dr.		▼ STA	ΓE	☐ FEE	☐ FED)/INDL	AN
District IV 1220 S. St. Francis	Dr. Santa Ea 3	MM 97505			Santa Fe, N	IM 81	7505		ı	3. State Oil &					
									- 1	and the state of	alest or yar	. 98° 5.45 f	F 188 to 18 to	ALT SAME	341 12 11 10826 2 The F
		TION OF	RECC	MPL	ETION REF	POR	LANL	LOG		sapuni Ar					
4. Reason for file	ng:									5. Lease Nam	e or Ur	nit Agreei	ment Name	e	
ET COMPLETE	ON DEDOR	NIP (IPH)	(1.1	1 //01	n a				- -	Lone Tree C		13 State			
☑ COMPLETI	ION REPOR	CI (I-III in box	es#1 throu	gh #311	for State and Fee	wells o	miy)			6. Well Numb	er:				
C-144 CLOS #33; attach this a									or	3H		R	ECE	EIV	ED
7. Type of Comp	oletion:				PLUGBACK				—L ∩IR	□ OTHER		Ì	nct o		
8, Name of Opera		· okko (Ek		2111110		<u> </u>	II I DICE	THE RESERVE	T	9. OGRID		 	-U	- 	'''' -
,		nergy Produ	iction Co	mpany	, L.P.						5137				
10. Address of O					,				T	11. Pool name	or Wi	dom M	OCU	1414	ESIA
	-											L			
					ma City, OK 7			,	_				ware NW		
12.Location	Unit Ltr	Section	Towns	hip	Range	Lot		Feet from the	ıe	N/S Line	Feet	from the	E/W Lin	ie	County
Surface:	С	13	2	:15	27E			150		North	1	1830	We	st	Eddy
BH:		 							ᆎ				 	-	
[]	N	13		15	27E	L		330		North		1720	We		Eddy
13. Date Spudded		T.D. Reached	15. I	Date Rig	Released		16.	. Date Comple		(Ready to Proc	luce)		7. Elevation		
7/11/13		<u>7/</u> 20/13			7/22/13					/23/13			T, GR, etc.	<u> </u>	3186 GL
18. Total Measur	ed Depth of V	Well	19. I	lug Bac	k Measured Dep	th	20.	. Was Directi	onal	Survey Made:	·	21. Typ	e Electric	and Oth	er Logs Run
			Ì				- 1				ŀ				
9564	' MD, 4981	l' TVD			9550'				Yes	i	İ	Cemen	t Bond Lo	g	
											- 1				
22. Producing In	terval(s) of th	his completion	- Ton Bot	tom Ma	ıme		L			·	1				
22. 1 Todatong In	ioi vai(s), or a	-			laware NW										
			J140 -JJ.	<u> </u>		<u> </u>	(D	. 11 .			115				 -
23.					ING REC	OKD			ıng						
CASING SI	ZE	WEIGHT L	3./FT		DEPTH SET		HO	OLE SIZE		CEMENTIN	G REC	CORD	AMC	DUNT F	PULLED
13-3/8"		48#			322'		1	17-1/2"		104bbl cm	t; circ	45bbl	T	OC @	surf
9-5/8"		40#			2801'		1	L2-1/4"		342bbl cmt	; circ	65bbl	Т	OC @	surf
5-1/2"		 17#			9553'			8-3/4"		437bl	ol cmt		Т	OC @	548'
	ļ				···			· · ·			***				
						-+				 					
2.1			· · · · ·	LDI	TR RECORD				36	1	TIDIA		OD D		
SIZE	TOP		OTTOM	LINI	ER RECORD SACKS CEMI	exite I	SCREE	X1	25. SIZ			IG REC		PACKE	DOET
312.13	101		ОПОМ	_	SACKS CIEWI	151V I	SCREE				T DE			ACKE	K 3ET
										2-7/8" L-80	-	4640),		
26. Perforation	record (inter	val, size, and	number)						FR.	ACTURE, CE					
						<u>_</u>		INTERVAL		AMOUNT A	ND K	IND MA	TERIAL U	JSED	
	5140	<u>6' - 9536', to</u>	tal 324 h	oles			51	146'-9536'		Acidize :	and frac	in 9 stages.	See detailed	summary	y attached.
28.						PRO	DUC	TION							
Date First Produc	etion	Prod	uction Met	hod (F)	owing, gas lift, pt					Well Status	Prov	or Shu	-in)		
				(1 10		······································					. 1. 100		**		
8/2	23/13				Pumpi							Pro	oducing		
Date of Test	Hours Te	ested	Choke Size		Prod'n For		Oil - Bb	1	Gas	s - MCF	Wa	iter - Bbl.	. 10	Gas - O	il Ratio
0/00/20		_			Test Period	İ		.							
9/23/13		24			L			199		356		505			
Flow Tubing	Casing P		Calculated	24-	Oil - Bbl.		Gas	- MCF		Water - Bbl.		Oil Gra	vity - API	- (Corr	IJ.
Press. 160 psi	12	5 psi	lour Rate		1		ı					1			
29. Disposition of			ented. etc)	I		L		_ــــــــــــــــــــــــــــــــــــــ		30 T	est Witne	essed By		
	(ماط								.0040 15,		
31. List Attachm	ents			20	old						L				
51. 1518 1 ttucini	OIT.				ъ.		-								
22 16 +	r nit ma = ···	d sealers 11	tra-l !	e and all of			Survey	, Logs							
32. If a temporar	y pii was use	d at the well, a	ttach a plai	with th	e location of the	tempora	ary pit.								
33. If an on-site	ourial was us	ed at the well,	report the	exact loc	cation of the on-s	ite buri	al:								
		,	-							Longitude				XI.a.I	A 1027 1092
I hereby certi	fi: that the	information	shown:	nu had	Latitude	form	is teno	and count	oto		form	lancio La	dan and	NAI holiaf	D 1927 1983
I hereby certi	ly marine	······································	Summer of		rsiaes of this Printed	jorne	is it ue	ана сотрі	EIE	to the best of	y my i	MOW IE	age una i	venej	
Signature		_/	W			Ryani	DeLong	Tit	e	Regulato	ani Ca	ordina	or	Date	10/3/2013
5.5		4-			· ·anic	nyani	PELOUE	, , , , ,		neguiati	Ji y CO	orumat	.01	Date	10/3/2013
E-mail Addre	rva	n.delong@	lyncom												
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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

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		•					OIL OR GAS
							SANDS OR ZONI
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