Submit To Appropr Two Copies			201	0=D)		State of Ne	w Me	xic	0							rm C-105
District I 1625 N. French Dr.	No.	VI OIL	CON	SHA	`₩Ţ,	Merals and	d Natu	ral I	Resource	es :	1 11751 1	A D.I	NO	Re	vised A	ugust 1, 2011
District II			1								1. WELL 30-015-433		NO.			
811 S. First St., Art District III		Г	EB 2 8	5 ′201	6 Oi	l Conservat	tion D	ivis	sion		2. Type of L					
1000 Rio Brazos Re District IV	d , Aztee, NM	87410			12:	20 South St					🗹 STA	TE	FEE		ED'IND	IAN
1220 S. St. Francis	Dr., Santa Fe.	NAI 875	BECE1	N/ED		Santa Fe, N	VM 87	7 50.	5		3. State Oil	& Gas	Lease No			
WELL (COMPLE	ETION	VOR F	RECC	MPL	ETION RE	PORT	٦A١	ND LOG				7	نكينا		
4. Reason for tili	ng:										5. Lease Narr			ment N	ame	
☑ COMPLETI	ON REPO	RT (Fill	in boxes !	#1 throu	gh #31	for State and Fee	: wells or	nly)			6. Well Num		U			
C-144 CLOS #33: attach this ar	nd the plat to									and/or	66H					
7. Type of Comp	oletion: AFII 🔘 '	WORKO	WER	DEEDI	NING	□PLUGBACE	: 🗖 DII	FRER	FMT RESI	RVOIL	COTHER					
8. Name of Opera	ıtor						<u> </u>	1 1 1,1	CLIVI INEDI	AC V OII	9. OGRID					
10 111 (0)		Energy	Product	ion Co	mpany	ν, L.P.						6137				
10. Address of O	регаюг										11. Pool name	or w	паса			
,						ma City, OK 7			1			_	lon Draw			
12.Location	Unit Ltr	Section	uri	Towns	hip	Range	Lut		Feet fre	in the	N/S Line	Fee	t from the	E/W I	Line	County
Surface:	L		20	1	.98	29E			17	26	South		248	<u> </u>	Vest	Eddy
BH:	l l		20		98	29E				10	South	<u> </u>	230		ast	Eddy
13. Date Spudded 10/8/15		: T.D. Re 10/25/:		15.1	Date Rig	Released 10/27/15			16. Date Co	•	l (Ready to Proc 2/5/16	duce)		7. Elevat T. GR. e		and RKB, 3322' GL
18. Total Measure	ed Depth of	Well		19. l	lug Bac	ek Measured Dep	oth	1	20. Was Di	rections	l Survey Made	· ·	21. Тур	e Electr	ic and O	ther Logs Run
13,900'	MD, 8858	3.25' TV	/D			0				Ye	5		CCL/CI	3L/GR		
22. Producing Int	erval(s), of t	his com	•	•		une Bone Spring		······································					•			
23.						ING REC	∩RD	(Re	nort all	strin	os set in w	ell)				
CASING SIZ	ZE	WEIG	HT LB/F		CAS	DEPTH SET	I		HOLE SIZE		CEMENTIN		CORD	Δ!	MOUNT	PULLED
13-3/8"			54.5#	• • •		350.2'			17-1/2"	-	920 sx CIC;					:
9-5/8"			40#			3402.7'		12-1/4"		1370 sx cmt; circ 135 bbls						
5-1/2"			17#			13,898'		8-3	3/4" & 8-1	/2"	2190 sx	CIH; c	irc 0			
21					LINI	ER RECORD				25.	<u> </u>	n non	<u> </u>	ODIA		
SIZE	ТОР		BOT	ТОМ	LINI	SACKS ÇEMI	ENT I S	CRE	EN	SU			EPTH SE		PACK	ER SET
											2-7/8" L-80	1	8771			
											· ·					
26. Perforation	record (inte	rval, size	e, and nun	nher)							ACTURE, CE					
	0100	N 13 7	1071 total	1.040					HINTERV		AMOUNT A		•			
-	3100	, - 13,7	'97', tota	31 040	ioles		DDOI		180'-13,7 CTION	9/	Acidize a	ind frac	in 16 stages	. See detai	iled summa	ry attached.
Date First Produc	tion		Producti	on Met	rod 75%	wing, gas lift, pi				mni	Well Statu	s Pra	J. or Shut	-in)		•
					(- "	->				. (*		oducin	~	!
Date of Test	5/16 Hours To	ested	Cho	ke Size		Pumpi Prod'n For		jil − I	3bl	Cia	s - MCF	<i>N</i> .	ater - Bbl.			Oil Ratio
						Test Period				1		1				
2/21/16 Flow Tubing	Casing I	24 Pressure	Calc	culated 2	2.1.	Oil - Bbl.		G	727 as - MCF	i	1037 Water - Bbl.		634 LOILGra		<u> </u> Pl - (Cor	1426.41
Press.	Cusing 1	10		r Rato	- ']		1		I	77.00		J. (31)		. 10.77	١,,,
29. Disposition of	Cas (Sold) psi	Tier went	of etc.				Т.				1 (0	est Witho	scort By		
25. Disposition of	oun (betu,	useu jer	Jiici. Teili	ca. c.c.,		old						30.	10.51 111111	.5. 00 Dy		
31. List Attachme	ants						rtional (S	ou Logs							
32. If a temporary	pit was use	d at the	well, attac	lı a plat	with th				ey, Logs							
33. If an on-site h																
			·			Latitude					Longitude					D 1927-1983
I hereby certij	y that the	inform	iation sl	iown c		r sides of this	form is	tru	e and con	iplete		f mv	knowled	dge an		
Signature \	Lhx	lli	CT~	enl		Printed Name	Rebecc	a De	al	Γitle	Regulatory	Comp	oliance A	nalyst	Date	2/23/2016
E-mail Addres	ss rel	oecca.d	leal@dv	n.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.

Salt - 320' Yates - 1090'				stern New M					Northwes		ECTION OF STA Mexico
Yates - 1090' Delaware - 3100' Bone Spring - 4170'		Salt					•				
SANDS OR ZO O. I., from N/A to N/A No. 3, from N/A to N/A D. 2, from N/A to N/A No. 4, from N/A to N/A IMPORTANT WATER SANDS Slude data on rate of water inflow and elevation to which water rose in hole. O. 1, from to feet D. 2, from to feet LITHOLOGY RECORD (Attach additional sheet if necessary)											
OIL OR GASANDS OR ZO N/A No. 3, from N/A to N/A No. 4, from N/A to N/A IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. 1. 1, from to feet feet feet feet LITHOLOGY RECORD (Attach additional sheet if necessary)		Delawa	re - 3100'	i		İ					
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