August 2007)	WELSTE	ICT II-A	TERIAL	OF L	AND	MANAG	EMEN	a i 15	Nau Nau				Expires: Jul	y 31, 2010	
	weil't	OMPLE	ETION O	RRE	CON	IPLETI	on Re	EPOR	AUDL	bAr	lesia	Lease Se NMNM	erial No. 26105		
la. Type of	_	Oil Well	-	☐ Gas Well ☐ Dry ☐ Other Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.								. If Indian	, Allottee o	or Tribe Name	
b. Type of	Completion	Other	w Well	-/			1		Back		^{csvr.} 7	. Unit or (CA Agreem	ent Name and N	0.
2. Name of	Operator					Contact: A			LING		8		ame and W	ell No. FEDERAL COM	
	EX ENERG					ning@cin	3a.	Phone No		e area code)	9	API We			
3. Address 202 S. CHEYENNE AVE, SUITE 1000 TULSA, OK 74103 3a. Phone No. (include area code) Ph: 918-560-7060 4. Location of Well (Report location clearly and in accordance with Federal requirements)*											30-015-43156 10. Field and Pool, or Exploratory				
Sec 23 T25S R32E Mer At surface NENE 306FNL 757FEL											PURPLE SAGE WOLFCAMP 11. Sec., T., R., M., or Block and Survey				
At top prod interval reported below NENE 306FNL 757FEL											or Area	Sec 23 1	25S R32E Me		
Sec 26 T25S R26E Mer At total depth SESE 330FSL 375FEL											EDDY	or Parish	13. State NM		
14. Date Sp 06/14/2	oudded 017			15. Date T.D. Reached 07/12/2017				16. Date Completed □ D & A ⊠ Ready to Prod. 09/21/2017					3281 GL		
18. Total D	epth:	MD TVD	19380 9732)	19. F	lug Back	Г.D.:	MD TVD	19	340 32	20. Depth	Bridge Pl	•	MD TVD	
21. Type E	lectric & Oth	er Mechan	ical Logs R	un (Subr	nit co	py of each)			Was I	vell cored? DST run? tional Surve	⊠ No ⊠ No sy? □ No) 🖸 Ye	es (Submit analys es (Submit analys es (Submit analys	is)
23. Casing an	d Liner Reco	ord (Repor	t all strings	r	T		T	~							
Hole Size	Size/G	rade	W1. (#/ft.)	Top (ME		Bottom (MD)		Cementer Depth		of Sks. & of Cement	Slurry V (BBL)	I Ceπ	nent Top*	Amount Pul	led
17.500		375 J55	<u> </u>				8		515		F	0	(<u>88</u> 180
<u>12.250</u> 8.750		9.625 J55 7.000 N80		36.0 0 26.0 0							775 0 770 0		168	· · · · · · · · · · · · · · · · · · ·	0
6.125	r –	ICP110	11.6	7	897	1938	0			850		0	7897	/	0
	<u>+</u> -		<u>.</u>	 			+							<u>+ ()</u>	}
24. Tubing			1 D 1		0.		al Sec. (Deelser De		Size	Depth Se	et (MD)	Packer Depth (
Size	Depth Set (N		cker Depth	(MD) 8	Siz		oth Set (Packer De		5126	Depin St			
25. Produci		T		<u> </u>				ration Rec			Size	No. Ho		Perf. Status	
F(wittion WOLFC	AMP	Тор	9850	Bottom1 19335			renorateu	erforated Interval 9850 TO 1933				1940 OPE		
B)												<u> </u>			<u> </u>
C)															X
	acture, Treat Depth Interva		ent Squeez	e, Etc.					mountan	d Type of N	laterial				`
			35 424056	BBLS TO	DTAL	FLUID, 22	0887 #		mount an						
		<u></u>				,						<u></u>		$\frac{1}{k}$	Pint
										-		CC	₽Å.	125 1	<u> </u>
28. Product	ion - Interval Test	A Hours	Tesi	Oil		Jas	Water		iravity	Gas		oduction M		or 7	25
Produced 09/28/2017	Date 10/16/2017	Tested 24	Production	BBL 628.		4CF 6542.0	BBL 3875	Соп. 5.0	API	Graviț	/	•	FLOWS FF		
Choke Size	Tbg. Press. Flwg. 0	Csg. Press.	24 Hr. Rate	Oil BBL		Jas ACF	Water BBL	Gas: Ratio		Weil S	tatus				
37	SI 0	2522.0		628		6542	387	5	10417	F	wow			<u></u>	
Date First	tion - Interva Test	Hours	Test	Oil		jas ACE	Water		ravity	Gas		oduction Met	hod	<u></u>	
Produced	Date	Tested	Production	BBL		ACF	BBL	Corr.	API	Gravity					
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL		Jas MCF	Water BBL	Gas:0 Ratio		Well S	latus				

te First	action - Interv	val C											
	Tesi	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
oduced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravit	у				
ioke ze	Tbg. Press. Csg. Flwg. Press.		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	tatus	<u></u>			
	SI							·					
	ction - Interv		<u> </u>	Lou .	C	Inc				Desduction Martina			
ite First oduced			Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method			
ioke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Oil Gas Water Gas:Oil Well Status Rate BBL MCF BBL Ratio										
29. Dispos SOLD	sition of Gas(Sold, used j	for fuel, vent	ed, etc.)			-	-					
	ary of Porous	s Zones (Inc	clude Aquife	rs):					31. For	mation (Log) Markers			
tests, i	all important ncluding dep coveries.	zones of po th interval t	prosity and c ested, cushic	ontents there on used, time	eof: Cored in e tool open,	ntervals an flowing an	d all drill-stem id shut-in pressures	S					
E				Pattern		Descriptions Contents etc.				Name			
Formation			Top	Bottom		Descriptions, Contents, etc.				Meas. Dep			
BELL CANYON CHERRY CANYON IONE SPRING IONE SPRING			2050 2880 5150 6880	2716 3362 5320 7350	WA WA	WATER WATER, GAS WATER, OIL, GAS				LADO STILLE IERRY CANYON IUSHY CANYON INE SPRING DLFCAMP	1115 1720 2875 3890 5054 8645		
2. Additi This c	onal remarks	(include pl vas amend	ugging proc	edure): ct a previou		ted comp	letion report.		1				
	97751 subr				,								
The d howev well.	rilling & con ver that inco	npletion su prrectly file	ndry filed o d, This well	n this well s is perfed &	stated we p completed	erfed the 1 as a Pur	Bone spring ple Sage wolfcar	np					
21 Circle	enclosed atta	ahmonta:											
	enclosed atta ctrical/Mech		() full set re	a'd.)		2. Geolog	ic Report	3.	DST Re	port 4. Direc	tional Survey		
	ndry Notice f	-		-		6. Core A	•		Other:				
34. I herel	by certify that	t the forego	ing and attac	hed informa	tion is com	plete and c	orrect as determine	ed from all	available	e records (see attached instrue	ctions):		
		-	Fo	or CIMARE	X ENERG	Y COMP	ed by the BLM W ANY OF COLO, g by DEBORAH	sent to the	e Carlsb	ad			
Mana	(please print,	ARICKA				-	5 .	EGULAT					
Name			nic Submission)					Date 07/25/2018					
Signat	иге	(Electron	ic Submissi	on)			Date <u>0</u>	7/25/2018			- <u></u>		

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of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

** ORIGINAL **