Form 3160-4
(August 2007)

(August 200	7)		DEP. BURE	UNI ARTMEI EAU OF	TED STAT NT OF THI LAND MA ECOMPLI	FES E INTE NAGEI	RIOR MENT	НО	BBS	, OĆ)	OMB .	M APPROVEI NO. 1004-01; : July 31, 2010	37
	WELI		PLETIC	ON OR R	ECOMPLI	ETION	REPORT	AND LC	MAR O	I Suid	5. L	ease Serial No.		INM114988
la. Type of V b. Type of C	Well	Oil Well		Gas Well Work Over	Dry Deepen	Other Plug B	ack 🗖 Diff	Resvr.	DEC	EIVE	1 1	Indian, Allottee	or Tribe Nam	e
		Other: _						,	NL.	_	7. U	nit or CA Agree	ment Name ar	d No.
2. Name of (Operator	D	evon Er	nergy Pro	duction Cor	npany, L					Sea	ease Name and V wolf 12-1 Fee		
3. Address	333 West Sl	neridan	Ave, Ok	dahoma (City, OK 731	02	3a. Phone 1 405-228-		le area code	<i>y</i>	30-	FI Well No. 025-42775	√ +	
4. Location	of Well (Report	location (clearly an	id in accord	unce with Fede	eral requir	ements)*					Field and Pool of Hills; Upper		g
At surface	200' FNL	& 575' F	11.	11. Sec. T., R., M., on Block and Survey or Area Sec 13, T26S, R33E										
													3E 13. S	tate
At total de		0' FNL &	. 753' FI	EL Unit	A, Sec 1, T2	26S, R33	E				/ Lea		NM	
14. Date Spi 10/3/15			5. Date 1 10/22,	I.D. Reachea /15	d	1	16. Date Com D & A		1/18 ady to Prod	3/16 ′		Elevations (DF, 3359.5'	RKB, RT, GL)*
18. Total De	pth: MD 2 TVD 9			19. Plu	ig Back T.D.:	MD TVD		0 20	0. Depth Br	idge Plug		MD TVD		
21. Type El	ectric & Other M		Logs Run	(Submit cop	by of each)			22	2. Was wel Was DS' Direction		א 🗖 א 🗖	lo 🔲 Yes (Su Io 🔲 Yes (Su		
	and Liner Recor	1		,	1	Sta	ige Cementer	No. of	Sks. &	Slurry			1	
Hole Size	Size/Grade 13-3/8" J-55	Wt. (#/1 5 54.5		Op (MD)	Bottom (M 941.9'	D)	Depth	Type of	Cement (BBL)			Cement Top*	Am	293 sx
17-1/2	9-5/8" J55 + HCK5			0	5155.8			1735	sx CIC			0		312 sx
8-1/2"	5-1/2" P110R	Y 17#		0	20,023	!		3420	sx cmt			2700'		
	ĺ													
24. Tubing	Record				· .									
Size	Depth Set (i		acker Dep	th (MD)	Size	Dep	oth Set (MD)	Packer De	pth (MD)	Size	;	Depth Set (M	D) Pack	er Depth (MD)
2-7/8" 25. Producin	9200.3	<u>s</u> , 1				26.	Perforation I	Record				·····		
	Formation			l'op	Bottom	Perforated Interval Size			Size	No. Holes Perf. Status				
$\frac{A}{B}$	Sone Spring		10,	,175'	19,955'	,955' 10,175' - 19,955'				1728 open			pen	
(C)			+											
D)														
	acture, Treatme Depth Interval	nt, Cemen	t Squeeze	, etc.				mount an	d Type of N	laterial				
	175' - 19,955	5'	18,144	l gals 15%	6 HCl Acid, 1	1,829,00)/70 W	/hite		
Date First	on - Interval A Test Date Hou			Oil	Gas	Water	Oil Grav	~	Gas	Produ	uction M	lethod		
Produced	Test		duction	BBL	MCF	BBL	Corr. Al	7	Gravity				Flow	
	Tbg. Press. Csg.		Hr.	0 Oil	0.1 Gas	46 Water	Gas/Oil		Well Statu	 15				
	Flwg. Pres SI		tc	BBL	MCF	BBL	Ratio	0						
28a. Produc	120psi 15 tion - Interval B	50psi 🗖			1			0						
Date First Produced	Test Date Hou Test		st oduction	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. Al	-	Gas Gravity	Produ	action M	lethod		
	Tbg. Press. Csg. Flwg. Pres Sl		Hr. te	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Statı	15				

*(See instructions and spaces for additional data on page 2)

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28b. Prod	uction - Inte	rval C							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	SI	Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	
	uction - Inte	rval D							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity -	Production Method
Choke Size	Thg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

31. Formation (Log) Markers

29. Disposition of Gas (Solid, used for fuel. vented, etc.)

30. Summary of Porous Zones (Include Aquifers):

SOLD

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

Formation	Ten	Bottom	Descriptions, Contents, etc.	Nama	Top Meas. Depth		
Formation	Тор			Name			
Bone Spring	9556'			- Bone Spring	9556'		
		1			1		

32. Additional remarks (include plugging procedure):

33. Indicate which items have been attached by placing a chec	k in the appropriate boxes:		hannan kardena karden - en sen ander karan der einen der einen der einen der einen der einen der einen der eine	
Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey	
Sundry Notice for plugging and coment verification	Core Analysis	Other:		
34. I hereby certify that the foregoing and attached informatio	n is complete and correct as de	termined from all avail	able records (see attached instructions)*	
Name (plasse print) Rebecca Deal	Title	Regulatory Con	npliance Analyst	
Name (planse print) Rebecca Deal Signature AUAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Date Date	2/24/2016		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false. Fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Continued on page 3)