Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**



FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL	JOMPL	ETION O	R RECC	WIPLE	ION R	EPURI	ANU L	E C	IVE	SZ V	MNM1884			
1a. Type of Well Oil We			_	Well 🔲	. –	Other Deepen			ack Diff. Res		6. If Indian, Allottee or Tribe Name				
о. Турс о	Compication	Othe									7. Unit or CA Agreement Name and No. NMNM138942				
2. Name of DEVON	Operator NENERGY	PRODUC	CTION COE	HRMANL jenni			ER HARN	//S				ase Name a		I No. DERAL COM 212H	
3. Address	333 WES	T SHERII MA CITY	DAN AVENI , OK 73102	JE		3a. Ph	. Phone No 1: 405-55	o. (include 2 -6560	area code		9. Al	PI Well No.		5-45065-00-S1	
4. Location	of Well (Re	port locati	on clearly an	d in accord	nce with F	ederal rec	quirements	·)*			10. F	ield and Po	ol, or E	xploratory SPRING	
At surfa			L 851FWL 3			,			~~		11. S	ec., T., R.,	M., or I	Block and Survey 3S R32E Mer NMP	
At top p	rod interval r	•		IW 484FNL				t, 103.69t	3/44 W LC	חמ	12. C	ounty or Pa		13. State	
At total		SW 21FS	L 2000FWL			03.69873		0 1				EA ·	- V-	NM DT CLAR	
14. Date Sp 09/10/2	018			ite T.D. Rez /23/2018	ched		□ D&	Complete A 7/2019	ed Ready to P	rod.	17. E	Elevations (1 360	DF, KB)2 GL	, RT, GL)*	
18. Total D	epth:	MD TVD	15551 10504		Plug Back	k T.D.:	MD TVD	15	464	20. Dep	th Brid	ige Plug Se		ID VD	
	lectric & Oth ARAY CBL	er Mecha	nical Logs Ri	un (Submit	copy of eac	:h)				DST run?		No No	Yes Yes	(Submit analysis) (Submit analysis)	
23 Casing at	d Liner Reco	ord (Renc	ert all strings	set in well)					Direc	tional Su	vey?	□ No	Yes	(Submit analysis)	
Hole Size	23. Casing and Liner Record (Rep Hole Size Size/Grade		Wt. (#/ft.)	Top (MD)	Botton (MD)	1 -	Cementer Depth			Slurry Vol. (BBL)		Cement Top*		Amount Pulled	
17.500	13.3	375 J-55	54.5	(2)		75	Бериг	1,7,000	1151	 	~,	"			
12.250	+	325 J-55	40.0		+	94		1							
12.250	9.625	P110EC	40.0		59	95			1564						
8.750	5.500	P110RY	17.0		110	26									
8.500	5.500	P110RY	17.0		155	40		<u> </u>	1642	2			1723		
24. Tubing	Pecord				.l		-	<u> </u>		J		<u> </u>	, L		
	Depth Set (M	(D) P	acker Depth	(MD) X S	ize D	epth Set (MD) I	Packer Dep	oth (MD)	Size	De	pth Set (MI)) I	Packer Depth (MD)	
2.875		0120	ucker Depart		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	opui set (acite: De	our (IVID)	0.22	1	par set (ivi	" 	deker Depar (MD)	
25. Produci				7		26. Perfo	ration Rec	ord							
Fo	ormation		Top Bo		ottom I		Perforated	erforated Interval		Size		No. Holes		Perf. Status	
<u>A)</u>	BONE SP	RING	1	0775	15410			10775 TC	15410	0.0	00	537	OPEN	<u> </u>	
<u>B)</u>				$-\vdash$							+				
<u>C)</u>										-	╬				
D) 27. Acid. Fr	racture. Treat	ment. Cer	nent Squeeze	Etc.					l						
	Depth Interva						A	mount and	I Type of N	faterial		· · · · · · · · · · · · · · · · · · ·			
		5 TO 15	410 7044340	PROP #, 1	02282 FLU	D, 4536 A	ACID								
										<u>.</u>					
											•		·		
28 Product	ion - Interval	Δ	<u> </u>			·									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil G	ravity	Gas	T	Producti	on Method			
Produced 02/07/2019	Date 02/23/2019	Tested 24	Production	BBL 2098.0	MCF 2814.0	BBL 2106	Соп.	API	Gravit	<u> </u>	<u> </u>	TE Do (D)	(S ED C	DWW ODD	
Choke	Tbg. Press.	Csg.	24 Hr.	2098.0 Oil	Gas	Water	Gas:C	Dil	Well S		JEP	ተይሆ ቸ	OKY	KECUKD -	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		İ						
28a Produc	si tion - Interva	I R		2098	2814	210	10	1341		POW		11111 0	2 20	10	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil G	ravity	Gas	+	Product	on Method	2, 20	13 / -	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr.	API	Gravit	'	[[]	nah	1/4	rete	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:C		Well S	tatus BC	KEAL	J UF LANL	MATE	AGEMENT	
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			L	CAR	LSBAD FI	<u>FLD 0</u>	FFICE	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #456250 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
*** BLM REVISED *** BLM REVISED *** BLM REVISED *** BLM REVISED ***

	luction - Interv		I	lau		T	lone :			Ia i a se e		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gra		Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	II Status			
28c. Prod	uction - Interv	al D				<u> </u>	!					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gra	vity	Production Method		
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	ell Status			
29. Dispo	sition of Gas(Sold, used	for fuel, vent	ed, etc.)			· · · · · · · ·					
30. Sumn	nary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Marker	rs	
tests,	all important including dept ecoveries.	zones of po h interval	orosity and co tested, cushic	ontents there on used, time	of: Cored i tool open,	ntervals and a flowing and	all drill-stem shut-in pressu	res				
Formation			Тор	Bottom		Description	ns, Contents, e	tc.		Name To Meas.		
	RE		994 1319 4674 8622 10008 10333	1319 4674 8622 10008 10333		JGAS			SA DE BO BO	STLER LADO LAWARE INE SPRING 1ST INE SPRING 2ND INE SPRING 3RD		994 1319 4674 8622 10008 10333
As di 11/29 frac j in 24 MIRU	9/2018-12/31 olug and guns stages, Frac	ND DIRE 2018: MI 5. Perf Bo totals 10 P, DO plu	CTIONAL S RU WL & Ponespring, 10 02,282 gals lugs & CO to	URVEY AF T. TIH & rai 0775-15410 fluid & 7.04	n CBL, fou)', total 53 4.340 # pi	ind TOC @ 7 holes. Frago op. 4.536 ag	S HAVE BEE 1723'. TIH w/ c/d 10775-15 cid. ND frac, VB, ND BOP.	pump thro 410'	ough .	C .		
	e enclosed atta ectrical/Mecha		s (1 full sat	old)		2. Geologic	Renort	,	3. DST Re	nort ⁴	. Direction	al Cumieu
	indry Notice fo	_	•			6. Core Ana	-		Other:	pon 4	. Direction	ai Survey
34. I here	by certify that	the forego	oing and attac	hed informa	tion is com	plete and cor	rect as determ	ined from a	ll available	e records (see attache	d instructio	ns):
			F	or DEVON	ENERGY	PRODUCT	l by the BLM TON COMPA ORAH HAM	N, sent to	the Hobb	S		
Name	e(please print)	JENNIFE			ioi pioces	mag uy DED			,	MPLIANCE ANAL	YST	
Signature (Electronic Submission)												
Signa	ture	(Electron	nic Submissi	on)			Date	02/28/201	19			