Form 3160-4 (August 2007)

## Operator OCD UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JAN 1 6 2020

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

	MELL (	COMPI		ION O	K KE	:00	MPLE	:110	N K	-POR I	ANI	) בכ	فال		3.	MNM94	186			
la. Type of	f Well	Oil Well	1	Gas \	Well	0	Эгу	Ot	her		· · · · · · · ·		RE	JEN				or Tr	ribe Name	
b. Type of Completion													7. Unit or CA Agreement Name and No.							
2. Name of		PRODU	СТІО	N COE	⊌ <b>M</b> ail: ı	rebec				CA DEA	L					ease Nam			No.	
	DEVON ÉNERGY PRODUCTION COELMail: rebecca.deal@dvn.com  3. Address 333 WEST SHERIDAN AVE OKLAHOMA CITY, OK 73102  3a. Phone No. (include area code) Ph: 405-228-8429														PI Well ?			0-025-43432		
4. Location	Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 33 T23S R33E Mer												10. Field and Pool, or Exploratory TRIPLE X: BONE SPRING							
At surfa		124FSL		EL	33 T2:	3S R3	3F Me	ır							11.	Sec., T., I	R., M.,	or Blo	ock and Survey	
At top p	Sec 33 T23S R33E Mer At top prod interval reported below SESE 94FSL 455FEL Sec 28 T23S R33E Mer Sec 28 T23S R33E Mer													County or			S R33E Mer			
	At total dcpth SENE 2632FNL 392FEL												L	EA .			NM			
14. Date S <sub>1</sub> 04/11/2	pudded 2019	te T.D. Reached 24/2019					16. Date Completed				Prod.	17. Elevations (DF, KB, RT, GL)* 3651 GL								
18. Total D	Depth:	MD TVD		17257 9664	7	19.	Plug B	ack T.I	D.:	MD TVD		1720	02	20. Dc	pth Bri	dge Plug	Set:	ME TV		
21. Typc E CBL	Directional Survey? No Yes (Submit analysis)																			
23. Casing a	nd Liner Rec	ord (Rep	ort al	strings	set in v	vell)					_									
Hole Size	Size Size/Grade		Wt.	Wt. (#/ft.) Top (MD		<u>D)</u>	1		Stage Cementer Depth			No. of Sks. & Type of Cement			Slurry Vol. (BBL)		Cement Top*		Amount Pulled	
17.500 12.250	+	375 J-55	+	54.5 40.0	-	_	0 1390 0 5153				<b>├</b>	1060 1690		<del></del>	<del></del>		. 0		498 464	
8.750	<del></del>		<del>1 -</del>			0						2010		<del></del>	<del></del>		5700		0	
<del></del>																				
	<del>                                     </del>		1					$\dashv$			╁			-				╬		
24. Tubing	Record						I.				<del></del>					L				
Size	Depth Set (N	(D) F	acker	Depth (	(MD)	Si	ze	Depth	Set (1	MD)	Packer	Depti	h (MD)	Size	De	epth Set (	MD)	Pac	cker Depth (MD)	
25. Produci	ng Intervals							26.	Perfor	ation Rec	ord			<u>.</u>				<u> </u>		
	ormation			Тор		Во	ttom		F	Perforated Interval 9805 TO 17119				Size	No. Holes Perf. Status 1019 OPEN				erf. Status	
A) B)	BONE SP	RING			9805		17119	╫			9805	10 1	7119		┿	10	19 OP	EN		
C)																				
D)	racture, Treat	most Co		Sauce	Fite			<u>L</u>												
	Depth Intervi		I	Squeeze	, Lu.					A	mount	and 1	Type of	Material						
	980	5 TO 17	119	14,598,2	249# PF	ROPP	ANT, 13	4 GAL	ACID											
								_						•			_		<del></del>	
28. Product	ion - Interval I Test	A Hours	Tes		Oil	1	Gas	Ιw	ater	Iou	irevity	/	Gu	\	I David	ion Method	<u> </u>		$\rightarrow$	
Produced 10/03/2019	Date 10/17/2019	Tested 24		duction	BBL 1498	- 1	MCF 1956.	BI	BL 2104	Corr.	API /	/ !	Grav	w/			OWS F	ROM	WEUL //	
Chake Size	Tbg. Press. Flwg. 717 Si	Csg. Press. 118.0	24 Rat		Oil BBL		Gas MCF		ater BL	Gas:t Ratio			Well	ACCEP	IED		<del></del> ->-			
28a. Produc	tion - Interv	1		-							+	-	1	1.	- 0 1	0.00	1		<del>N//</del>	
Date First Produced .	Test Date	Hours Tested	Tes Pro	r duction	Oil BBL		Gas MCF		ater BL		API		Gas Gravi		Produ	ioZAtdúl			1 /m	
Choke Size	Tog Press Flug Si	Csg. Press.	24 Rai		Oil BBL		Gas MCF		ater BL	Gas:		$\angle$		ROSW	_7\_	ND MAI RIELD (		激		
	ions and spa									L		-/	4	7		1	==	井	<del>"                                     </del>	
ELECTRO	NIC SUBMI ** (	SSION# DPER#	49080 \TO	86 VERI R-SUI	IFIED BMIT	BY 7 TED	HE BL	M WI	ELL I ATO	NFORM R-SUB	MITT	LED N 3/1	STEM ** OP	/ ERATO	DR-S	UBMIT	TED	#	1/0//	
$\overline{}$	(	1	-		Δ			_, _		1	_							V		
121	C\ar	ront	M	\ (	dr	U	ا ,	(	H	110	3	J	694	)					V	
•	- y 1	4	U	'						- 1	- 1									

28h Proc	duction - Inter	val C										
Date First Test Hours		Hours	Test	Oil	Gas MCF	Water	Oil Gravity		ins	Production Method	<u></u>	
Produced	Date	Tested	Production	Production BBL M		BBL	Сотт. АРІ	ľ	iravity			
			24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S		•		
28c. Prod	luction - Inter	val D		<u> </u>	L	<u> </u>	L				·	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		ias Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. Si	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	V	Vell Status	<u> </u>		
29. Dispo	osition of Gas	Sold, used	for fuel, vent	ed, etc.)	<u> </u>		1			<del></del>		
	nary of Porou	s Zones (I	nclude Aquife	rs):			•		31. For	mation (Log) Ma	arkers	
Show tests,	all important	zones of	porosity and c	ontents there	eof: Cored i c tool open,	intervals and a flowing and s	il drill-stem shut-in pressure	es		, ,		
	Formation		Тор	Bottom		Description	s, Contents, et	œ.		Name	Top Meas. Depth	
RUSTLEI SALADO B/SALT DELAWA BONE SF	RE PRING	s (include   g as follo # P110R\	1331 1818 5236 5236 9124 9124 plugging proc ws: TD 8-3/ 7 CDC-HTQ	1818 5236 5236 9124 9124 cdure): 47 hole @ csg, set @	BA BA OIL OIL	RREN RREN RREN JGAS JGAS JGAS	<b>@</b> 17,257?. (	RIH w/	SA B/S DE	STLER LADO SALT LAWARE NE SPRING		1331 1818 5236 5236 9124
See	attached as-	drilled C-	102 and Dire	ctional Pla	1							
33. Circl	e enclosed att	achments:										<del></del>
	lectrical/Mech			•		2. Geologic l	-		3. DST Re	port	4. Direction	nal Survey
5. Si	andry Notice f	or pluggin	ig and cement	verification		6. Core Anal	ysis		7 Other:			
	eby certify that		Elect Comn	ronic Subm For DEVO	ission #490 N ENERG	1886 Verified Y PRODUCT	by the BLM V FION CO, LP JENNIFER SA	Well Inf , sent to ANCHE	ormation Sy	2019 ()	ached instructio	ens):
1 40111	- prome prime	, <u></u>				<del></del>					<del></del>	
Signa	ature	(Electro	nic Submiss	ion)			Date	11/04/2	019			
			·		<u> </u>		<u></u>				<u>.</u>	
Title 18 of the Ur	U.S.C. Section nited States an	n 1001 and y false, fic	Title 43 U.S.	C. Section 1 ulent statem	212, make ents or repr	it a crime for a resentations as	any person kno to any matter	owingly within i	and willfully ts jurisdiction	to make to any o	lepartment or a	gency