Form 3160-4 (August 2007)

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

JUN 222018

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

	WELL C	COMPL	ETION O	R REC	OMP	_ETIO	N REP	ORT	AN民国	IGEIV	עם י	5. Le N	ase Serial N MNM6399	10. 4			
1a. Type of Well ☑ Oil Well ☐ Gas Well ☐ Dry ☐ Other											6. If Indian, Allottee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.  Other  Other											7. Unit or CA Agreement Name and No.						
2. Name of Operator Contact: LINDA GOOD											8. Lease Name and Well No.						
DEVON ENERGY PRODUCTION COMPANDE linda.good@dvn.com  3. Address 333 WEST SHERIDAN AVENUE 3a, Phone No. (include area code)											BOUNDARY RAIDER 6-7 FED COM 21: 9. API Well No.						
OKLAHOMA CITY, OK 73102 Ph: 405.552.6571										30-025-44147-00-S1							
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 6 T23S R32E Mer NMP											10. Field and Pool, or Exploratory SAND DUNES						
At surface Lot 3 550FNL 2465FWL 32.339222 N Lat, 103.714973 W Lon Sec 6 T23S R32E Mer NMP											11. S	ec., T., R.,	M., or l	Block and	Survey		
At top prod interval reported below NENW 120FNL 2270FWL Sec 7 T23S R32E Mer NMP												Area Sec		IS R32E N			
At total depth SWSE 370FSL 2300FEL 32.312539 N Lat, 103.712460 W Lon											LEA NM						
14. Date Sp 11/10/2	oudded 1017			ate T.D. R /30/2017	T.D. Reached 16. Date Completed □ D & A						rod.	17. Elevations (DF, KB, RT, GL)* 3531 GL					
18. Total D	epth:	MD TVD		20506 19. Plug Back 10430								pth Bridge Plug Set: MD TVD					
21. Type Electric & Other Mechanical Logs Run (Submit copy of each)  CBL  22. Was well core Was DST run Directional Su										OST run?	n? 🔼 No 🔲 Yes (Submit analysis)						
23. Casing ar	nd Liner Reco	ord (Repo	ort all strings	set in wei	(1)								··············				
Hole Size	Size/Grade		Wt. (#/ft.) Top (MD)		Bottom Stag (MD)					Sks. & Cement			l. Cement Top*		Amount Pulled		
17.500	13.375 J-55		54.5	<del></del>		848				1120			0		<del></del>		
12.250	9.625 J-55			40.0 0					2				0				
8.750 8.500				<del></del>		10585 20496			26		<del>' </del>		240				
0.000	8.500 5.500 F-110				1	20430					<del> </del>		2.40				
24. Tubing		· .	al as Davids	0.40)	O!		C - (A (D	<u>, T %</u>		1. (2.4T)	g:	T 75.		<u></u>	N. der De	4.000	
Size 2.875	Depth Set (M	9740	acker Depth	(MD)	Size	Depti	h Set (MD	)   P	acker Dept	n (MD)	Size	De	pth Set (MI	<del>"   '</del>	Packer Dep	tn (MD)	
25. Producin		<u> </u>				26.	Perforation	n Reco	rd								
Fc	ormation		Тор		Bottom			Perforated Interval			Size 1		No. Holes		Perf. Status		
<u>A)</u>	BONE SPI	RING	1	0508	8 20362			10508 TO 20362					1204 OPE		N - Bone Spring		
B) C)						+-						-					
D)				-		+				_		十					
	racture, Treat	ment, Cer	ment Squeeze	, Etc.													
	Depth Interva							An	nount and	Type of M	laterial						
	1050	8 TO 20	362 15,220,2	205# PRO	P & 31,7	52 GAL_	ACID _										
<del></del>																	
	ion - Interval	<del></del>		000	16			lo::-		-							
Date First Produced	Test Date	Hours Tested	Test Production	Oi) BBL	Gas MCF	Į.	Vater IBL	Corr. API G		Gas Gravity			Production Method				
04/06/2018	04/09/2018	24		10481.0		38.0	6975.0						FLOW	/S FRO	M WELL		
Choke Size	Tbg. Press. Flwg. () Si	Cag. Press. 0.0	24 Hr. Rate	OII BBL 10481	Gas MCF		Valer BBL 6975	Gas:Oi Ratio	1187	Well St		CEPTED FOR F		RECO	RD		
28a. Produc	tion - Interva	l B															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Vater IBL	Oil Gra Corr. A		Gas Gravity		3	on Method JUN 1	9 2	018		
	Tbg. Press. Fhvg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BBL	Gas:Oi Ratio	1	Well Se		W	inah	Ile.	net	-	
	ISI	es for ad			i							-	<u>U OF LAN</u> RESBAD I	U (WA	<u>NAGEMEI</u>		

<del></del>															
	uction - Inter					1	T			<u> </u>	·				
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	Oii BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	Veil Status						
28c. Prod	uction - Inter	val D		1	L	<del></del> .	<u>.</u>				-				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	G	as	Production Method		·· · · · · · · · · · · · · · · · · · ·			
Produced	Date	Tested	Production	BBL	MCF	BBL	Cort. API		invity	<u></u>					
Choke Size	Tbg. Press. Flwg. SI	Cag. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	V	Vell Status						
29. Dispo	sition of Gas	(Sold, used	l for fuel, vent	ted, etc.)											
		s Zones (Iı	nclude Aquife	ers):		*			31. For	mation (Log) Mar	kers				
Show tests,	all important	zones of t	orosity and c	ontents then	eof: Corec e tool ope	l intervals and n, flowing and	all drill-stem shut-in pressu	ires							
	Formation		Тор	Bottom		Descriptio	ons, Contents, o	etc.			Тор				
					4					Name	. —	Meas. Depth			
RUSTLER TOP OF SALT DELAWARE BONE SPRING			785 1231 4598 8464	1231 4598 8464					TO	STLER P OF SALT LAWARE NE SPRING		785 1231 4598 8464			
												,			
											•				
				]											
32. Addit	ional remarks	(include p	plugging proc cation page	edure):	ol orangona				<u>-</u>						
Attac	inea U-102 a	ina cerun	cation page	& directions	ii survey.	•									
33, Circle	enclosed att	achments:				-									
			gs (1 full set re	ea'd.)		2. Geologic	Report		3. DST Re	nai Survey					
		-	g and cement	•		6. Core An	-		7 Other:						
			<del></del>		<del></del>										
34. I here	by certify tha	t the foreg	_			•	rrect as determ I by the BLM			records (see attac	hed instructio	ns):			
		,	. I	For DEVON	ENERG	Y PRODUCT	TIÓN COMPA	AN, sent	to the Hobbs	5					
Name	e(please print			AFW155 10	r process	ing by DUNC			•	BDW0163SE) MPLIANCE SPE	ECIAL I				
1481116	apieuse prini	- LINDA						INCOUL	<u> </u>	INCLIMINE SPE	-YIOH				
Signa	Signature (Electronic Submission)								Date 05/03/2018						
Title 18 I	J.S.C. Section	1 1001 and	Title 43 U.S.	C. Section 1	212. mak	e it a crime for	any person kr	nowingly:	and willfirlly	to make to any de	nariment or a	pency			
of the Un	ited States an	y faise, fic	titious or frad	ulent statem	ents or re	presentations	s to any matte	r within it	and williumy ts jurisdiction	wake to any or	-Parentent or 2	Rency			