ARTESIA DISTRIC OCD Artesia									sia		4				
*	JUL 2 5 2014														
Form 3160-4 UNITED STATES FORM APPROVED (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED OMB No. 1004-0137 Expires: July 31, 2010															
	WELL COMPLETION OR RECOMPLETION REPORT AND LOG 5. Lease Serial No. NMNM012121														
1a. Type of Well 🖸 Oil Well 🗋 Gas Well 🗋 Dry 🗋 Other 6. If Indian, Allottee or Tribe N										r Tribe Nam	e				
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other 7. Unit or CA Agreement Name and 891005247X											nd No.				
2. Name of DEVON	Operator ENERGY	PRODUC		Contact: MEGAN MORAVEC E-Mail: megan.moravec@dvn.com							8. Le: C	ase Name OTTON D	and We RAW	ell No. UNIT 203H	ł
3. Address	3. Address 333 WEST SHERIDAN AVE 3a. Phone No. (include area code) OKLAHOMA CITY, OK 73102 Ph: 405-552-3622											9. API Well No. 30-015-41847-00-S1			
4. Location of Well (Report location clearly and in accordance with Federal requirements)* 10. At surface SESW 150FSL 1360FWL 32.181487 N Lat, 103.752720 W Lon											10. F P/	10. Field and Pool, or Exploratory PADUCA			
							V Lon			ſ	11. S	ec., T., R., Area Se	M., or c 26 T	Block and S 24S R31E	Survey Mer NMF
· ·	rod interval r depth NW	•			_ 1108FWL						or Area Sec 26 T24S R31E Mer NMI 12. County or Parish EDDY 13. State NM				
14. Date.Sp 01/15/2		1477 3301	15. D							rod.	17. Elevations (DF, KB, RT, GL)* 3510 GL				
18. Total D	18. Total Depth: MD TVD				05/14/2014 15136 19. Plug Back T.D.: MD 15091 20. D 10406 TVD TVD 15091 20. D						epth Bridge Plug Set: MD TVD				
21. Type E CEMEN	lectric & Oth	er Mechai			t copy of ea	ch)	110		22. Was was I Direc	well cored DST run? tional Sur	? vey?	No No No No	O Yes	s (Submit an s (Submit an s (Submit an	alysis)
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings					I		T					
Hole Size	Šize/G	rade	Wt. (#/ft.)	Top (MD)	Botto (MD		Cementer epth		f Sks. & f Cement	Slurry (BBI		Cement	Тор*	Amount	Pulled
17.500		75 H-40 HCK-55	<u>48.0</u> 40.0		_	834 350			870 1350		·		0	<u> </u>	
8.750	-	0 P-110	40.0			135	5503		2950				4620	i	·
<u> </u>	•	~		· ·					·						
	· · ·							;							
24. Tubing Size	Record Depth Set (N	1D) Pa	acker Depth	(MD)	Size I	Depth Set (M	D) Pa	acker Dep	oth (MD)	Size	Dep	pth Set (M	D)	Packer Dep	th (MD)
2.875 25. Produci		9865				26. Perfora	tion Reco	rd.					,		
	ormation		Тор		Bottom		erforated I			Size	N	lo. Holes		Perf. Stat	us
<u>A)</u> _B)	BONE SP	RING	· · · · · · · · · · · · · · · · ·	10935	15067		1	0935 TO	15067		+-	720	OPE	N	
<u>C)</u>							. ·								
D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc.										APT		TFN		RRF	
	Depth Interva		167 66 000	GALS 15%	HCL ACID,	818 000# 10			Type of M				585#4	40/70 CRC	
													~ 4		
										-		<u> </u>	2014	-	
28. Product Date First	ion - Interval Test	A Hours	Test	Oil	Gas	Water	Oil Gra	avity	Gas		Freducti	Um In Method	ento		
Produced 05/14/2014	Date 05/27/2014	Tested 24	Production	BBL 689.0	MCF 1394.0	BBL	Corr. A		Gravit	' <i>/</i>	UR	AU OF L	AND MSLFIRG	MANAGE	MENT
Choke Size	Tbg. Press. Flwg. 1450	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oi Ratio	1	Well S	itatus	<u> </u>	ITLOB/	<u>⊌-F∔⊑</u>		•1
28a, Produc	sı tion - Interva	300.0 al B		689	1394	1551		2023	F						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A		Gas Gravit		Productio	on Method			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oi		Well S						
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio	•	wen 5						
	ı	1	litional data		a rida)	_1	A								Å
(See Instruct						AWELL	JEODMA	TION	VSTEM						~ 1
	NIC SUBÍMI	SSÍON #2	252323 VER	RIFIED BY		4 WELL IN ** BLM F	NFORMA REVISE	TION S	YSTEM LM RE\	/ISED *				** MATI	71

C

KEC.	LAMAT
DUE	11-14-1

28b. Prod	uction - Interv	al C	····							,				
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API		ias Fravity	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					
28c. Prod	uction - Interv	al D	_			• .						· · · · · ·		
Date First Produced	Test Date			Oil Gas BBL MCF		Water . BBL	Oil Gravity Corr. API		ias Fravity	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	-				
29. Dispo SOLE		Sold, used	d for fuel, vent	ed, etc.)	• • •									
30. Summ Show tests, i	ary of Porous all important :	zones of	nclude Aquife porosity and c l tested, cushic	ontents there	of: Cored in tool open,	ntervals and a flowing and	all drill-stem shut-in press	sures	31. Fc	ormation (Log) Ma	rkers			
	Formation		Тор	Bottom	Descriptions, Contents, etc.					Name Top Meas. Dept				
RUSTLER TOP OF SALT BASE OF SALT BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING			640 1033 4107 4364 5388 6641 8268	1033 4107 4364 5388 6641 8268	BAI BAI OIL OIL	BARREN BARREN OIL OIL OIL OIL OIL				RUSTLER TOP OF SALT640TOP OF SALT1033BASE OF SALT4107BELL CANYON4364CHERRY CANYON5388BRUSHY CANYON6641BONE SPRING8268				
Unit d	or CA Agreen	nent Nai	plugging proce me and No: C	otton Draw		70928X			I			·		
			ncludes a cen 50'. Used 400		ze after the	e productior	n casing. ℃€	ement top						
Sumr	nary of Porou	us Zone:	s - did not pe	netrate bott	om of Bon	e Spring, no	o bottom de	pth						
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 5. Sundry Notice for plugging and cement verification 6. Core Analysis									3. DST R 7 Other:	3. DST Report 4. Directional Survey 7 Other: 1. Directional Survey				
			Electi	onic Submi For DEVO	ission #252. N ENERG	323 Verified Y PRODUC	by the BLN TION CO I AN WHITL	4 Well Inf LP, sent to OCK on 0	ormation S the Hobbs	14DW0047SE)	ched instructio	ons):		
Signa	ure	(Electro	onic Submissi	on)			Dat	e <u>07/10/2</u>	014					
			d Title 43 U.S. ctitious or frad							y to make to any do n.	epartment or a	gency		

** REVISED **

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Additional data for transaction #252323 that would not fit on the form

32. Additional remarks, continued

listed.

*Logs and directional survey were submitted to BLM on 6/12/2014.