(!) CONFIDENTIAL

NM OIL CONSERVATION

ARTESIA DISTRICT

Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

NOV 1 3 2018 |

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

	MELL	OMDI	ETION C	D DE	COM	DIETK) DI	 -non:		RECEI '	VED	5 1	ase Serial	No.	
	WELL	JOWIPL	E HON C	K KE	COMI	PLETIC	JN K	PURI	AND	.UG			MNM0770		
1a. Type of Well ☑ Oil Well ☐ Gas Well ☐ Dry ☐ Other b. Type of Completion ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.									Daguer .	6. If Indian, Allottee or Tribe Name					
b. Type of Completion New Well W							—	U FIU	g Dack	Dill.	XCSVI.	7. Uı	nit or CA A	greem	ent Name and No.
Name of Operator Contact: JENNIFER HARMS DEVON ENERGY PRODUCTION CONTACT: JENNIFER HARMS jennifer.harms@dvn.com										8. Lease Name and Well No. KO LANTA 9-4 FED COM 518H					
3. Address	333 WES	SHERI	DAN AVEN . OK 73102	UE !				Phone N 405-55		e area code	:)	9. A	PI Well No		30-015-44864
OKLAHOMA CITY, OK 73102 Ph: 405-552-6560 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 9 T23S R31E Mer												10. Field and Pool, or Exploratory			
At surfa	sec 9°	T23S R3 610FSL	210FEL 32.	313411	N Lat,	103.774	911 W	Lon							OS MEDÁNOS Block and Survey
Sec 9 T23S R31E Mer At top prod interval reported below SESE 421FSL 965FEL 32.312914 N Lat, 103.777358 W Lon										or Arca Sec 9 T23S R31E Mer					
Sec 4 T23S R31E Mer At total dcpth NENE 292FNL 935FEL 32.340127 N Lat, 103.775419 W Lon												12. County or Parish 13. State NM			
14. Date Sp 05/07/2	pudded		15. D		. Reached 16. Date Comple					ed Ready to	17. Elevations (DF, KB, RT, GL)* 3371 GL				
18. Total D	Depth:	MD TVD	18670 8602		19. Plug Back T.D.: MD TVD			/8568 20. Dc			pth Bridge Plug Set: MD TVD				
21. Typc E	lectric & Oth	er Mecha	nical Logs R	un (Subr	mit copy	of each)					well core		⊠ No ⊠ No	☐ Yes	s (Submit analysis) s (Submit analysis)
		(D			-11/						ctional Su		□ No	X Yes	s (Submit analysis)
	nd Liner Reco		_	set in w		Bottom	Stage	Cemente	r No c	of Sks. &	Slurry	Vol			I
Hole Size	Size/G	rade	Wt. (#/ft.)	(ME		(MD)	ľ	Ocpth		of Cement	(BB		Cement	Гор*	Amount Pulled
17.500		375 J-55	54.5		<i>5</i> 559				-		_569			0	
12.250		25 J-55 P110EC	40.0			6127 902	_	<u> </u>		136	0			0	
8.500	1	P110RY	17.0					18653		2410		3004		3004	
	<u> </u>								<u> </u>		į				
24. Tubing	Depth Set (M	(D) B	acker Depth	epth (MD) Size Depth Set (M					Packer Depth (MD) Size			Depth Sct (MD) Packer Depth (MD)			
2.875		8283	acker Deptil	(IVID)	Size	1 50	ui sei (i	VID)	acker De	pur (IVID)	Size	1	pui set (M	5)	racker Deput (MD)
25. Produci	ng Intervals					26	. Perfor	ation Rec	ord						
	ormation		Тор				Perforated Interval				Size	- 			
A) BONE SPRING			8805	805 18515				8805 TO 18515			0.370 1131 OPEN		N		
B) C)									-			+			
D)										İ					
	racture, Treat		ment Squeeze	e, Etc.											
	Depth Interva		515 285,261	GAL AC	:ID 14	730 900#	PROP	Α	mount an	d Type of I	Material				- 1
		3 10 10	3131200,20	O/ IE / IE	, , , , , , , , , , , , , , , , , , ,	100,000	110								-
					•					•					·
20 Part															
Date First	tion - Interval	Hours	Test	Oil	Gas		Water	Toil C	iravity	Gas		Product	on Method		
Produced 10/19/2018	oduced Date Tested Pr		Production			MCF BBI		Согт	API			y FLOWS F		NS FR	OM WELL
Choke	ke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil			Well	Well Status										
Size	Flwg. Si	Press.	Rate	BBL	МС	CF	BBL	Ratio	2181		POW				
28a. Produc	ction - Interva	1 B				'							approvi	ماد س	· ///
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC		Water BBL		iravity API	Gas		MIS	approv	owe	d
										PO	ending '	onth	l pe Len	164.	MΧ
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL	Gas:) 'ς	ubsequ	200	}		/ <u>()</u>
	SI	l		l	- 1	- 1				1	-24 Sca	11110			•

28h Prod	luction - Inter	val C													
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL	Соп. АРІ	G	Gravity						
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	V	Vell Status						
28c Prod	Isi luction - Inter	val D													
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	· Id	Gas	Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL	Согт. АРІ		Gravity						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil · Ratio	٧	Veli Status						
29. Dispo		(Sold, usea	for fuel, veni	ed, etc.)				 1 .			-				
30. Sumn	nary of Porou	s Zones (Ir	clude Aquifo	rs):			•		31. For	mation (Log) Markers					
tests,							l all drill-stem d shut-in pressu	ırcs							
	Formation			Bottom		Descripti	ons, Contents,	etc.		Name	Top Meas. Depth				
RUSTLER BASE OF SALT DELAWARE BONE SPRING			454 3866 4163 8097	3866 4163 8097	BA OI	ARREN ARREN L/GAS L/GAS			BA DE	RUSTLER 454 BASE OF SALT 3866 DELAWARE 4163 BONE SPRING 8097					
	,														
								·							
As di	rilled C-102	AND DIRE	olugging proc ECTIONAL S BY FED EX	SURVEY A	RE ATTAC	CHED.									
ı. El		nanical Log	s (1 full set re			c Report alysis	DST Report 4. Directional Survey Other:								
34. I hero	eby certify that	at the foreg	Elect	ronic Subm	ission #44.	3619 Verific	orrect as determed by the BLM	Well Inf	ormation Sy	records (see attached instrustem.	ctions):				
Namo	c(please prin) JENNIF	ER HARMS				Title	REGUL	ATORY CO	MPLIANCE ANALYST					
Signa	Signature (Electronic Submission)								Date 11/12/2018						
Title 18 U	U.S.C. Section	n 1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime for	or any person ki	nowingly	and willfully	to make to any department on	or agency				

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

(I) CONFIDENTIAL

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

- 10 any department or agency of the United States any false,

BURI	EAU OF LAND MAN	5. Lease Serial	No.	BHL: NMNM081953 SHL: NMNM077046						
Do not use this fo	OTICES AND REPO orm for proposals to Use Form 3160-3 (A.	o drill or to	re-enter an	6. If Indian. All	ottee or Tri					
SUBMIT	IN TRIPLICATE - Other	instructions or	page 2.	7. If Unit of CA	L'Agreemen	t. Name and/or No.				
1. Type of Well				8. Well Name a	and No					
✓ Oil Well Gas W	ell Uther	•		KO LANTA	9-4 FED (-4 FED COM 518H				
2. Name of Operator Devon Energy Production Com	pany, L.P.			9. API Well No 30-015-44	864					
3a. Address		3b. Phone No.	(include area code) 10. Field and Po	10. Field and Pool or Exploratory Area					
333 West Sheridan, Oklah	**	405-22	8-4248		BONESPRING; LOS MEDANOS					
	R.M or Survey Description) ec 9, T23S, R31E ec 4, T23S, R31E		.' FSL & 965' F <u>E</u> L		11. Country or Parish. State EDDY , NM					
12. CHEC	K THE APPROPRIATE BO	N(ES) TO IND	ICATE NATURE	OF NOTICE, REPORT OF	R OTHER E	DATA				
TYPE OF SUBMISSION			TYP	E OF ACTION						
Notice of Intent Subsequent Report	Acidize Alter Casing Casing Repair Change Plans	New (en ire Treat Construction and Abandon	Production (Start/Resume) Reclamation Recomplete		Water Shut-Off Well Integrity Other				
Final Abandonment Notice	Convert to Injection	Plug		☐ Water Disposal						
7/24/2018-8/23/2018: MIRU N 8805'-18515', total 1131 holes ND frac, MIRU PU, NU BOP, DO	, in 39 stages. Frac total	ls 285,261 ga	ls acid, 14,730,9	000# prop.	30 tbg, set	@ 8283'.				
						OIL CONSERVATION ARTESIA DISTRICT				
						NOV 1 3 2018				
						RECEIVED				
14. I hereby certify that the foregoing is to Name (Printed Typed) Jenny Harms	ue and correct.		Title Regulat	ory Specialist						
Signature Cannu H	(nn/)									
	THIS SPACE	FOR FEDE	RAL OR STA	TE OFF'	ovals W	6 W ===				
Approved by Conditions of approval, if any, are attached that the applicant holds legal or equitable tientitle the applicant to conduct operations	Approval of this notice does ttle to those rights in the subject	not warrant or c	Title ertify ould Office	Pending BLM appropriate pendin	reviewe					

(Instructions on page 2)

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and will

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.