UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT CONFIDENTIAL FORM APPROVED DAIS NO. 1004-0137 Expires: July 31, 2010

Type of Type of			WIFEEI	ON OK K	ECOMPLE	ETION KEI	PURI	AND LO	G		SHL: N		BHL: STA 955, NMNM01212	
. Type of	la. Type of Well ✓ Oil Well ☐ Gas Well ☐ Dry ☐ Other b. Type of Completion: ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.,									-	6. If Indian, Allottee or Tribe Name			
Other: Other:										-	7. Unit or CA Agreement Name and No.			
2. Name of Operator Devon Energy Production Company, L.P.										1	8. Lease Name and Well No. Cotton Draw Unit 515H			
3. Address 33. West Sheridan Ave, Oklahoma City, OK 73102 33. Phone No. (include area code) 405-228-4248										9	9. AFI Well No. 30-015-44715			
333 West Sheridan Ave, Oklahoma City, OK 73102 405-228-4248 Location of Well (Report location clearly and in accordance with Federal requirements)*											10. Field and Pool or Exploratory			
										<u> </u>	Paduca; Bo	one Spring		
At surface		NI & 41	O' FEL L	Init A. Sec	25 T245 R	31F				1	11. Sec., T., Survey of	R., M., on Bl r Area	ock and	
485' FNL & 410' FEL											Sec 25, T24S, R31E			
At top prod. interval reported below 499' FNL & 774' FEL ASec 25, T245, R31E										j	12. County o	r Parish	13. State	
At total depth 84' FSL & 993' FEL Lot 4, Sec 36, T24S, R31E											EDDY NM			
. Date Spi 8/18			7/25/	T.D. Reached	1		Date Comp		2/2/ dy to Prod.		17. Elevatior GL: 3541	ns (DF, RKB	, RT, GL)*	
. Total De	epth: MD		2'		g Back T.D.:	MD 19,	228'			dge Plug Set:	MD			
. Type E		o 9050' er Mechani	cal Logs Run	Submit cop	y of each)	TVD		22	. Was well	cored?	TVD No	Yes (Submit	analysis)	
				CBL					Was DST Direction			Yes (Submit		
	T	- 1		gs set in wel	1	Stage C	ementer	No of	Sks. &	Slurry Vol.				
Hole Size	Size/Gra			Top (MD)	Bottom (M)	111 1 -	pth	Type of	Cement	(BBL)	Ceme	ent Top*	Amount Pulled	
	+		4.5		756') sx			0		
12-1/4" 8-3/4"	9-5/8" J 5-1/2" P1		40 17		4551' 9616'			1695 sx (CIC & CIH			0	-M	
8-3/4 8-1/2"	5-1/2" P1		17	·	19310'			233	5 sx		ς.	100'	$-\!$	
							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
4. Tubing Size	Depth S	Set (MD)	Packer De	pth (MD)	Size	Depth Se	et (MD)	Packer De	pth (MD)	Size	Depth	Set (MD)	Packer Depth (MI	
2-7/8"		707'												
). Producii	ng Intervals Formation			Тор	Bottom		rforation I forated In		S	ze N	šo. Holes		Perf. Status	
) E	Bone Spri			9336' 19,206'			9336' - 19				1172		open	
)														
)														
) 7 Aoid Ei	raatura Tra	tmont Co	nent Squeez	n ato										
	Depth Inter	val						\mount and	i Type of M	aterial				
93	336' - 19,2	206'	3024	gal acid, 1	9,644,350#	prop								

		ıl A		lo:i	lc.	Tv.	lou c	-54	h	b 1	M.I. I			
		I I a sum:	Trans.		Gas	Water	Oil Grav Corr. Al		Gas Gravity	roductio	n Method	Flo	ow.	
ate First		Hours Fested	Test Production	Oil BBL	MCF	BBL			Gravity	l.				
ate First		,			MCF 3055	981		. •	Gravity			, 10		
ate First roduced 2/2/19 hoke	Test Date 2/22/19 Tbg. Press.	Tested 24 Csg.	Production 24 Hr.	BBL 1783 Oil	3055 Gas	981 Water	Gas/Oil		Well Status	;				
ate First roduced 2/2/19 hoke	Test Date 2/22/19 Tbg. Press. Flwg. SI	Tested 24 Csg. Press.	Production	ввг 1783	3055	981	Gas/Oil Ratio			;				
ate First roduced 2/2/19 hoke zc	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi	Tested 24 Csg. Press. Opsi_	Production 24 Hr.	BBL 1783 Oil	3055 Gas	981 Water	Gas/Oil Ratio	713		;				
ate First roduced 2/2/19 hoke ize	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv	Tested 24 Csg. Press. Opsi_	Production 24 Hr.	BBL 1783 Oil	3055 Gas	981 Water	Gas/Oil Ratio	713			on Method			
ate First roduced 2/2/19 hoke ize 8a. Produc ate First	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv	Tested 24 Csg. Press. Opsi_ al B	Production 24 Hr. Rate	BBL 1783 Oil BBL	3055 Gas MCF	981 Water BBL	Gas/Oil Ratio 1	713	Well Status	Productio				
hoke ize 8a. Produc ate First roduced	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv Test Date	Tested 24 Csg. Press. Opsi_ al B Hours Tested	Production 24 Hr. Rate Production	DII BBL	3055 Gas MCF	981 Water BBL Water BBL	Gas/Oil Ratio 1 Oil Grav Corr. Al	713	Well Status Gas Gravity	Productio				
2/2/19 hoke ize 8a. Produce roduced hoke hoke	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv Test Date Tbg. Press.	Tested 24 Csg. Press. Opsi_ al B Hours Tested Csg.	Production 24 Hr. Rate Test Production 24 Hr.	Oil BBL Oil BBL Oil	Gas MCF Gas MCF	Water BBL. Water BBL	Gas/Oil Ratio 1 Oil Grav Corr. Al	713	Well Status	Productio				
ate First roduced 2/2/19 hoke ize 8a. Produced roduced hoke ize hoke	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv Test Date Tbg. Press.	Tested 24 Csg. Press. Opsi_ al B Hours Tested	Production 24 Hr. Rate Production	DII BBL	3055 Gas MCF Gas MCF	981 Water BBL Water BBL	Gas/Oil Ratio 1 Oil Grav Corr. Al	713	Well Status Gas Gravity	Production	ag BLM 2	pprovals be revie		
ate First roduced 2/2/19 hoke ize 8a. Produced ate First roduced hoke	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv Test Date Tbg. Press. Flwg. SI	Tested 24 Csg. Press. Opsi_ al B Hours Tested Csg. Press.	Production 24 Hr. Rate Test Production 24 Hr. Rate	Oil BBL Oil BBL	Gas MCF Gas MCF	Water BBL. Water BBL	Gas/Oil Ratio 1 Oil Grav Corr. Al	713	Well Status Gas Gravity	Production	ag BLM 2	pprovals be revie		
ate First roduced 2/2/19 hoke ize 8a. Produced ate First roduced hoke	Test Date 2/22/19 Tbg. Press. Flwg. SI Opsi tion - Interv Test Date Tbg. Press. Flwg. SI	Tested 24 Csg. Press. Opsi_ al B Hours Tested Csg. Press.	Production 24 Hr. Rate Test Production 24 Hr. Rate	Oil BBL Oil BBL Oil	Gas MCF Gas MCF	Water BBL. Water BBL	Gas/Oil Ratio 1 Oil Grav Corr. Al	713	Well Status Gas Gravity	Production		pprovals be revie		

20h Deads	uction - Inte	minl C								· · · · · · · · · · · · · · · · · · ·
Date First		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	l cst Bate	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	Todaction (vicinous	
Choke	Tbg. Press.	Csg.	24 Нг.	Oil	Gas	Water	Gas/Oil	Well Status		
Size		Press.	Rate	BBL	MCF	BBL	Ratio			
28c. Produ	ıction - Inte	rval D								
Date First		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	sud.	
•	51		→					İ		
29. Dispos	sition of Gas	s (Solid, u.	sed for fuel, ve	nted, etc.)			······································			
						SOLD				
30. Summ	nary of Poro	us Zones	(Include Aqui	fers):				31. Formati	ion (Log) Markers	
			(/-	,				(208) 112112	
	ng depth int					intervals and all ing and shut-in p	drill-stem tests, pressures and			
Forn	Formation		Bottom		Des	criptions, Conte	nts, etc.		Name	Top Meas. Depth
Bono	Spring			_					Rustler	718
DOILE	Spring								Salado	i .
									Base of Salt	1047
		1								4525
		1							Delaware	4525
									Bone Spring	8422
			:							
				İ						
				- 1						
		İ								
32. Additi	ional remarl	ks (include	e plugging pro	cedure):						•
33. Indica	te which ite	ms have b	een attached b	y placing	a check in the	appropriate bo	xes:			
▼ Elec	trical/Mecha	anical Logs	s (1 full set req	d Y		Geologic Repor	t □DST F	Renort	☑ Directional Survey	
		_	and cement ve			Core Analysis	Other	•		
34. I herel	by certify th	at the fore	going and atta	ched info	mation is cor	nplete and corre	ct as determined fro	om all available r	ecords (see attached instructions)) k
			Linda Go					ntory Specialis		
N	ame (please	: print)	2,110,00	7	У.	-//				
Si	gnature		Tyv	se re	1.000	<u>ac</u>	Date 2/28/2	2019		
						it a crime for an		y and willfully to	make to any department or agence	ey of the United States any

Devon - Internal

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