	Т.					;										
Form 3190-4 (August 2007)) 1		I.D.	utri:			Г	RE	GEN	ĘD			FOI			
		Ľ	UP DEPARTMI		D STAT OF THE		TERIOR		N 222		1			RM APPROVI B NO. 1004-0		
			UREAU OI			1		1				ase Ser		RES: July 31,	2010	
	WEL		ETION OR	REC	OMPLE		N REPO	PN 1610	¢₽₽ AR	TESIA	J. Le			A NMNM 01076	97	
1a. Type of W b. Type of Co	mpletion	Oil Well New Well	Gas Well Work Ov		Dry Deepen		Other Plug E		Diff. Resvr.,		6. If	Indian,	Allottee o	r Tribe Name		
	Otl	her:				<u> </u>					7. U	nit or C.	A Agreem	ent Name and	No.	
2. Name of C	Operator										8. L	ease Nai	me and W		<u></u>	
DEVON ENERGY PRODUCTION CO 3. Address							MPANY, LP 3a. Phone No. (include area code)					Spica 25 Federal 3H 9. AFI Well No.				
			AHOMA CITY, O		and the second se	laral	raquiraman		5-235-3611		10 1	Field an	d Pool or	30-015-40220 Exploratory		
 Location of Well (Report location clearly and in accordance with Feder At Surface 						eruir	ral requirements) *				10, 1	10. Field and Pool or Exploratory Lusk; Bone Spring West				
		FSL 340 FWL												Block and		
At top pr	rod. Interval re	ported below										Survey or Area L 25 T19S R31E				
At total Depth 1727 FSL 344 FEL							P	P: 1718 FSL	.559 FWL		12.	12. County or Parish 13. State				
14 D + 0		<u> </u>				<u>;</u>	-0-		<u>]</u>	0/00/40		Eddy NM 17. Elevations (DR, RKB, RT, GL)*				
14. Date Spu	1dded 9/16/12		15. Date T.D.		hed 16/12	1.	-16. D	Date Comple D & A		2/29/12 dy to Prod.		Elevatio	ons (DR, R	3499.2 GL		
18. Total Dep	pth: MD		13,930'	1	9. Plug Ba	¢k T.!	D.: N	1D	13,868'		20. Dept	ridge	g Set			
21 Turna Fila	TVD		9351' ogs Run (Subn			<u> </u>	TV	′D		22. Was	wall care	<u> </u>	No	TVD	bmit analysi	<u></u>
21. Type Elec	cure & Onier	Mechanical L	ogs Run (Suon	ni cop	y of each)						DST run	·	No No		bmit report)	"
CBL;THREE/D	DET/LITHO/DE	NS/COMP/NEU	T/HNGS;CALIP	ER;HI/I	RES/LAT/LC		RRAY/MCFL	/HNGS		Direc	ctional Su	rvey?	No	•	bmit copy)	
23. Casing ar	1		strings set in v	vell)		<u> </u>	Stage Cer	menter				Shur	ry Vol.	r		
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	В	Bottom (MD) 	Dept		No. of Sks. &	2 Type Cen	nent		BBL)	Cement To	op* Amo	int P
26'	20" J-55	106.5#	0		900'	<u> </u> .			1660 sx CI C					Surface		
<u>17 1/2"</u> 12 1/4"	13 3/8" J-55 9 5/8" J-55	68#	0		2635' 4312'	<u></u> I	TOC 1	632'	1215 sx C; 1560 sx Ci (Surface CBL		
8 3/4"	5 1/2" P110	17#			13,930'	<u> </u>	DV 50	_	2210 sx H & 430	-		-				
						1										
24. Tubing R	L Record	<u>L</u>		L		<u>i</u> 1									<u> </u>	· .
Size		h Set (MD)	Packer Dept	h (ME	D) Siz	ie ie	Depth 3	Set (MD)	Packer D	Depth (MD)	,	Size	Dept	h Set (MD)	Packer De	epth (
2 7/8"		8200'				ŀ I										
25. Producin	<u> </u>	_	T	— ———		+		ration Reco							<u> </u>	
A)	Formation Bone Sprin		Top Bottom				erforated Ir				No. Holes 396		Perf. Status Producing		.	
			9 550				P						es	Pr	oducina	
B)		<u>'9</u>	9,550	-	Bottom 13,829			9550 - 13,						Pr	oducing	
B) C)			9,550				P							Pr	oducing	
B) C) D)	acture Treatm						P							Pr	oducing	
B) C) D) 27. Acid, Fra	acture, Treatm Depth Interva	ent, Cement S						9550 - 13,		· ·				Pr	oducing	
B) C) D) 27. Acid, Fra		ent, Cement S	Gqueeze, Etc.		13,829			9550 - 13,	589'	ype of Ma	terial	396		Pr	oducing	
B) C) D) 27. Acid, Fra	Depth Interva	ent, Cement S	Gqueeze, Etc.		13,829			9550 - 13,	589' Amount and T	ype of Ma	terial	396	te.			
B) C) D) 27. Acid, Fra	Depth Interva	ent, Cement S	Gqueeze, Etc.		13,829			9550 - 13,	589' Amount and T	ype of Ma	terial	396	ite.	CLAM	oducing AIIO 9 / 1	
B) C) D) 27. Acid, Fra 28. Production	Depth Interva 9550-13,589' on - Interval A	ent, Cement S	queeze, Etc.		13,829	g 7 1	/2% HCL; 83	9550 - 13,5 3,712# 100 m	589' Amount and T nesh white sd;	Type of Ma 2,200,058#	terial 40/70 Ott	396 awa Whł	te. REI	CLAM E. UI		
B) C) D) 27. Acid, Fra 28. Productio Date First	Depth Interva 9550-13,589' on - Interval A	ent, Cement S	Gqueeze, Etc.		13,829	g 7 1	/2% HCL; 83	9550 - 13,	Amount and T nesh white sd; Oil Gra	ype of Ma	terial 40/70 Ott	396 awa Whł	te. REI	CLAM		
B) C) D) 27. Acid, Fra 28. Productio	Depth Interva 9550-13,589' on - Interval A	ent, Cement S	queeze, Etc.		13,829	g 7 1	/2% HCL; 83	9550 - 13,5 3,712# 100 m	589' Amount and T nesh white sd;	Type of Ma 2,200,058#	terial 40/70 Ott	396 awa Whł	te. REI	CLAIM F. LI ion Method		
B) C) D) 27. Acid, Fra 28. Productio Date First Produced	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press.	ent, Cement S I	queeze, Etc.	on C	13,829	g 7 1	/2% HCL; 83	9550 - 13, 3,712# 100 n Water BBL	Amount and T nesh white sd; Oil Gra API	Fype of Ma 2,200,058#	terial 40/70 Ott	396 awa Whi	te. REI Product	CLAM ELL ion Method Pun	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Productic Date First Produced 10/16/12	Depth Interva 9550-13,589' on - Interval A Test Date	ent, Cement S I Hours Tested	Acidize per	on C	13,829	g 7 1	/2% HCL; 83	9550 - 13, 3,712# 100 n Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API	Type of Ma 2,200,058#	terial 40/70 Ott	396 awa Whi	te. REI Product	CLAM ELL ion Method Pun	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press. Flwg Sl	ent, Cement S I Hours Tested 24 Csg. Press	Acidize per	on C	13,829	g 7 1	/2% HCL; 83	9550 - 13,5 3,712# 100 n Water BBL 1515	Amount and T nesh white sd; Oil Gra API	Type of Ma 2,200,058#	terial 40/70 Ott	396 awa Whi	te. REI Product	CLAIM F. LI ion Method	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press.	ent, Cement S I Hours Tested 24 Csg. Press	Acidize per	on C	13,829	Gas	/2% HCL; 83 5 MCF 1 520 5 MCF 1 520	9550 - 13, 3,712# 100 n Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API Gas : O	Type of Ma 2,200,058#	terial 40/70 Ott Gas Grav Well-Star	396 awa Whi ity	te. REU DU	CLAM ELL ion Method Pun	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size 28a. Product	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press. Flwg SI ion - Interval	ent, Cement S I Hours Tested 24 Csg. Press B	Test Producti	on C	13,829	Gas	/2% HCL; 83 5 MCF 1 520 5 MCF 1 520	9550 - 13,5 3,712# 100 n Water BBL 1515 Water BBL 1515	Amount and T nesh white sd; Oil Gra API Gas : O	Fype of Ma 2,200,058#	terial 40/70 Ott Gas Grav Well-Star	396 awa Whi rity us Vity	te. Product Product	CLAM E: <u>6</u> ion Method Pun OR RE	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size 28a. Product Date First Produced	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press. Flwg SI ion - Interval Test Date	ent, Cement S I Hours Tested 24 Csg. Press B Hours Tested	Test Producti	on C	13,829	g 7 1, Gas	/2% HCL; 83 5 MCF 1 5 MCF 1 5 MCF 1 5 MCF 1	9550 - 13,5 3,712# 100 n Water BBL 1515 Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API Gas : O Oil Gra API	Type of Ma 2,200,058# vity Corr. il Ratio	terial 40/70 Ott Gas Grav Well-Star Gas Grav	396 awa White ity DTTT /ity	te. REU DU	CLAM E. L.L. ion Method Pun OR RE	AIIO 7-1-3	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size 28a. Product Date First	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press. Flwg SI ion - Interval	ent, Cement S I Hours Tested 24 Csg. Press B Hours	Test Producti	on C	13,829	g 7 1, Gas	/2% HCL; 83 5 MCF 1 5 MCF 1 5 MCF 1 5 MCF 1	9550 - 13,5 3,712# 100 n Water BBL 1515 Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API Gas : O Oil Gra API	Type of Ma 2,200,058# vity Corr. il Ratio	terial 40/70 Ott Gas Grav Well-Star Gas Grad Well Star	396 awa White ity vity	te. Product Product Product	CLAIVI E. J.J. ion Method Pun OR RE tion Method 7 2013	ATTO 7-12 CORD	
B) C) D) 27. Acid, Fra 28. Production Date First Produced 10/16/12 Choke Size 28a. Product Date First Produced	Depth Interva 9550-13,589 on - Interval A Test Date Tbg. Press. Flwg SI ion - Interval Test Date Tbg. Press:	ent, Cement S I Hours Tested 24 Csg. Press B Hours Tested	Test Producti	on C	13,829	g 7 1, Gas	/2% HCL; 83 5 MCF 1 5 MCF 1 5 MCF 1 5 MCF 1	9550 - 13,5 3,712# 100 n Water BBL 1515 Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API Gas : O Oil Gra API	Type of Ma 2,200,058# vity Corr. il Ratio	terial 40/70 Ott Gas Grav Well-Star Gas Grad Well Star	396 awa White ity US	te. Product Product Product Product	CLAM E <u>6</u> ion Method OR RE tion Method 7 2013	ATTO 7-12 CORD	
B) C) D) 27. Acid, Fra 28. Productic Date First Produced 10/16/12 Choke Size 28a. Product Date First Produced E	Depth Interva 9550-13,589' on - Interval A Test Date Tbg. Press. Flwg Sl Tog. Press: Flwg Sl	ent, Cement S I Hours Tested 24 Csg. Press B Hours Tested Csg. Press	Test Producti	on C	13,829	g 7 1, Gas	/2% HCL; 83 5 MCF 1 5 MCF 1 5 MCF 1 5 MCF 1	9550 - 13,5 3,712# 100 n Water BBL 1515 Water BBL 1515 Water BBL	Amount and T nesh white sd; Oil Gra API Gas : O Oil Gra API	Type of Ma 2,200,058# vity Corr. il Ratio	terial 40/70 Ott Gas Grav Well-Star Gas Grad Well Star	396 awa White ity US	te. Product Product Product Product	CLAM E: <u>6</u> ion Method Pun OR RE	ATTO 7-12 CORD	

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Signature	\bigcirc	-	ça b	ara	a)	Dat	te	1/8	/2013		
Name (please print) Judy A. Barnett x8699						Tit	le	Regulatory Specialist			
4. I hereby	certify that the	e foregoing a	nd attached informa	ation is compl	ete and correc	ct as determined	from all available reco	ords (see attached	l instruction)*		
Ele	ectrical/Mecha	anical Logs (ched by placing a c l full set req'd) ind cement verific		opropriate bo Geologic I Core Anal	Report	DST Report Other	Directional S	Gurvey		
3 Indianta	which items	ave been stor	ched by placing a	hack in the	proprieto ha-	v.					
							 Image: A set of the set of the				
2. Additio	nal remarks (in	clude pluggin	ng procedure):	· · ·							
ates even Rivers elaware		2509' 2698' 4538'	2698' 2800' 7079'				Salado Yates Delaware Bone Spring			1139' 2509' 4538' 7079'	
Formation Top Be		Bottom	Desci	riptions, Cont	ents, etc.		Name		Top Meas. Depth		
Show all	important zone depth interval	es of porosity	and contents thereo			drill- stem tests,		VILI KEIS			
-	tion of Gas <i>(So</i>		fuel, vented, etc.)				31. Formation (Log) N	Androro	•		
hoke Size	Tbg. Press. Flwg Sl	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status			
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Production N	1ethod	
c. Produc	tion - Interval	D									
hoke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		að an tið för	
8b. (Produc ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production N	1ethod	

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