Form 3160-4 (August 2007	Drm 3160-4 UNITED STATES UEU 2 3 20 OCD Artesia								rrict 2014 Ja						
WELL COMPLETION OR RECOMPLETION REPORT AND L										_	5. Lease Serial No. NMNM90534				
la. Type	of Well 👩	Oil Well		Well	Dry 🔲	Other					6. If Indian	, Allottee	or Tribe Name		
b. Type of Completion 🛛 New Well 🗖 Work Over 🗋 Deepen 🗖 Plug Back 🚺 Other								🗖 Diff. R	tesvr. 7	7. Unit or CA Agreement Name and No					
2. Name o DEVC	of Operator	PRODU		L M ail: tami		CAMI SHIF	PLEY			8	8. Lease Na BETEL		Vell No. 19 FEDERAL 5⊢		
3. Address 333 WEST SHERIDAN AVE OKLAHOMA CITY, OK 73102							3a. Phone No. (include area code) Ph: 405-228-2816					9. API Well No. 30-015-41899-00-S1			
4. Locatio	n of Well (Re		· · · · · · · · · · · · · · · · · · ·		ance with Fe	deral requir	rements)	*		1	10. Field an HACKB	id Pool, o	r Exploratory		
At surf	face NENE	3 430FNL	. 190FEL 32	2.653147 N	Lat, 103.90	0021 W L	on			1	11. Sec., T.	, R., M., c	or Block and Surve		
At top	prod interval	·		NE 430FNL	190FEL					1	or Area Sec 19 T19S R31E Mer 12. County or Parish 13. State				
At total depth Lot 1 972FNL 354FWL 14. Date Spudded 15. Date T.D. Reached						1	16. Date Completed					EDDY NM 17. Elevations (DF, KB, RT, GL)*			
03/24/	2014			/20/2014		1	D&/		eady to Pi	rod.		3417 GI	-		
18. Total		MD TVD	1260 7874		Plug Back		MD TVD	1258	55	20. Depth	i Bridge Plu	g Set:	MD TVD		
21. Type GAMN	Electric & Oth	her Mecha	inical Logs R	un (Submit o	copy of each)		2	Was I	vell cored? OST run? tional Surve	🛛 No	- 🗖 Ye	es (Submit analysi es (Submit analysi es (Submit analysi		
23. Casing a	nd Liner Rec	ord (Repa	ort all string.	1	1	<u> </u>		f		I _	·		<u>т</u>		
Hole Size	Size/C	Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Ce Dep		No. of S Type of (=	Slurry V (BBL)		ent Top*	Amount Pull		
26.00		000 J55			<u>) 46</u>				1455						
<u>17.50</u> 12.25		.375 J55 .625 J55	<u>68.0</u> 40.0	1	247			<u>-</u>	<u>1840</u> 2300			2521			
8.75	5.500 H	HCP-110	17.0		1260	3			2325			300			
					<u> </u>	+									
24. Tubing				·	·····	·····									
Size 2.875	Depth Set (N	MD) Pa 7447	acker Depth	(MD) <u>S</u>	ize Dep	<u>th Set (MD</u>)) Pa	icker Depth	(MD)	Size	Depth Set	(MD)	Packer Depth (M		
	ing Intervals				26	. Perforatio	on Recor	ď	<u>t</u>						
	ormation BONE SP	PING	Тор	8037	12537	Perf	forated I	nterval 3037 TO 1	2527	Size	No. Hole		Perf. Status N - Bone Spring		
<u>A)</u> B)	BOINE OF			0007	12307			5037 10 1	2007				in - bone opining		
<u>C)</u>															
D) 27. Acid, F	racture, Treat	iment, Cen	nent Squeeze	e, Etc.	I						L		· ·		
	Depth Interva		37 32,172 (24 850# 100			OUNT and T							
		7 10 125	537 02,172			WEON, 014	,00411 40		10,141	F 20/40 GEO	,				
			_							100					
										AUU	EFIE	₽₽₽	k kelu		
28. Product	ion - Intervai	А			Gas	Water	Oil Grav		Gas Gravity	Pro	luction Method				
Date First	ion - Intervai Test Date	A Hours Tested	Test Production			BBL	Corr. Al								
Date First Produced 05/29/2014	Test Date 06/21/2014	Hours Tested 24	Production	вві. 456.0	мсғ 1276.0	1326.0						OWS FR			
Date First Produced 05/29/2014 Choke	Test Date 06/21/2014 Tbg. Press. Flwg. 380	Hours Tested 24 Csg. Press.		BBL 456.0 Oil BBL	MCF 1276.0 Gas MCF	1326.0 Water BBL	Gas:Oil Ratio	2798	Well Sta		DEO	OWS FR	2014		
Date First Produced 05/29/2014 Choke Size	Test Date 06/21/2014 Tbg. Press.	Hours Tested 24 Csg. Press. 200.0	Production 24 Hr.	BBI. 456.0 Oil	MCF 1276.0 Gas	1326.0 Water	Gas:Oil	2798	Well Sta	w .	DEO	17	2014 h Llan		
Date First Produced 05/29/2014 Choke Size 28a. Produc Date First	Test Date 06/21/2014 Tbg. Press. Flwg. 380 SI	Hours Tested 24 Csg. Press. 200.0	Production 24 Hr.	BBL 456.0 0:1 BBL 456 Oil	MCF 1276.0 Gas MCF 1276 Gas	1326.0 Water BBL	Gas:Oil	rity	Well Sta	שא נ ושו	DEO	17			
Date First Produced 05/29/2014 Choke Size	Test Date 06/21/2014 Tbg. Press. Flwg. 380 SI tion - Interva Test Date Tbg. Press. Flwg.	Hours Tested 24 Csg. Press. 200.0 I B Hours	Production 24 Hr. Rate	BBL. 456.0 Oil BBL. 456 Oil BBL. Oil	MCF 1276.0 Gas MCF 1276 Gas MCF Gas	1326.0 Water BBL 1326 Water	Gas:Oil Ratio	rity	Well Sta Pi Gas	BO	DEO	17	2014 A Anagement		
Date First Produced 05/29/2014 Choke Size 28a. Produc Date First Produced Choke Size	Test Date 06/21/2014 Tbg. Press. Flwg. 380 SI Test Date Tbg. Press. Flwg. SI	Hours Tested 24 Csg. Press. 200.0 If B Hours Tested Csg. Press.	Production 24 Hr. Rate Production 24 Hr. Rate	BBL. 456.0 Oil BBL. 456 0 Oil BBL. Oil BBL. Oil BBL.	MCF 1276.0 Gas MCF 1276 Gas MCF Gas MCF Gas MCF	1326.0 Water BBL 1326 Water BBL Water BBL	Gas:Oil Ratio Oil Grav Corr. AF Gas:Oil Ratio	rity PI	Well Sta P Gas Gravity Well Sta		DEO CARLSB	LAND N AD FIEL	2014 AANAGEMENT D OFFICE		

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28b. Prod	uction - Interv	al C											· · ·		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BB1,	Oil Gravi Cerr, AP		Gas Gravity		Production Method				
Choke Size	Tbg. Press. Flwg. St	Csg. Press	24 Hr. Rate	Oil BB1.	Gas MCF	Water BBI.	Gas.Qil Ratio		Well S	ll Status					
28c. Produ	iction - Interv	al D							•		· · · ·				
Date First Produced				Gas MCF	Water BBL	Oil Gravi Corr. APi		Gas Production Method Gravity .							
Choke Size	Tbg. Press Flwg. SI	Csg. Press.	²⁴ Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	itatus	<u></u> ,				
29. Dispos SOLD	ition of Gas(S	old, usea	l for fuel, vente	ed, etc.)											
30. Summ Show a tests, in	ary of Porous all important z ncluding depti coveries.	ones of p	orosity and co	ontents there						31. For	nation (Log) Ma	ıkers			
	Formation	Тор	Bottom		ions, Contei	nts, etc.	Name Top Meas. Dep								
SALADO 533 BASE OF SALT 1886 TANSILL 1968 YATES 2104 SEVEN RIVERS 2371 CAPITAN REEF 2463 QUEEN 3239 DELAWARE SAND 3638 DELAWARE 4282				533 1886 1968 2104 2371 2463 3239 3638 4282 6743 7976	BAF BAF BAF OIL OIL OIL OIL OIL OIL	OIL OIL OIL OIL					RUSTLER410TOP SALT533BASE OF SALT1886TANSILL1968YATES2104SEVEN RIVERS2371CAPITAN REEF2463QUEEN3239DELAWARE SAND3638DELAWARE4282BONE SPRING 1ST6743BONE SPRING7976				
SNDR DLWR CYCN BRCN BRCL 1BSLM	nal remarks (i 3638 4282 4282 4387 5075 6338 6338 6743 1 6743 7976 5 7976 Unkr	oil oit oil oil oil oil		dure):						·					
33. Circle e	nclosed attact	ments:													
I. Electrical/Mechanical Logs (1 full set req'd.)2. Geologic Report5. Sundry Notice for plugging and cement verification6. Core Analysis								t 3. DST Report 4. Directional Survey 7 Other:							
	v certify that the the the the the the the the the th		Electro Fo Committed to	nic Submis r DEVON	sion #26385 ENERGY I	53 Verifie PRODUC	d by the BI TION CO I SORAH H/	.M Well Inf LP, sent to	forma the C 2/2014	tion Syst arlsbad 4 (15DM)	H0149SE)	hed instructio	ns):		
Signature (Electronic Submission)								Date 09/16/2014							
			,										·		
Title 18 U.S of the Unite	S.C. Section 10 d States any f	01 and T alse, ficti	fitle 43 U.S.C. tious or fradul	Section 12 ent statemer	12, make it a nts or repres	a crime for entations a	r any person as to any ma	t knowingly atter within i	and w ts juri	villfully to sdiction.	make to any dep	partment or ag	gency		

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** REVISED **

Additional data for transaction #263853 that would not fit on the form

32. Additional remarks, continued

TOP: 6/4/14

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Gamma Ray log and Directional Survey will be sent via Fed-Ex, overnight, along with the C-104 and Completion Sundry.