OCD-ARTESIA

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Form 3160-4 UNITED STATES														M APROV				
(August 19	199)	* 4	DEPARTM	DEPARTMENT OF THE INTERIOR								OMB NO. 1004-0137						
EAU OF LAND MANAGEMENT									15	EXPIRES: NOVEMBER 30, 2000 15. Lease Serial No.								
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									-vear	1	LCGSC	OCHA! IV	NMLC64)50A				
ta. Type of vveil Gos well Gos well Gos vveil										6.	6. If Indian, Allottee or Tribe Name							
b. Type of	Completion		w Well		ver 🔲 I		Plug E	Back	_ WAT.	Resvin	MW.							
12 Name o	of Operator	✓ Other	D	ownhol	e Comm	ingling		<u> </u>	OCU-	AKIL	—— ^{7.}	Unit o	r CA Agr	eement N	ame ar	id No.		
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP												8 Lease Name and Well No.						
3. Address		3a. P	hone No.	. (includ	e area co	ode)			Eag	jle 34 l Fe		32						
		Broadway,		405-552-8198					9. API Well No.									
4 ocation	Oklahoma	ort location	ith Federal	ederal requirements)*					30-015-31747 10. Field and Pool, or Exploratory									
At Surf	ius i cuciai	-ederal requirements)"					Red Lake; Q-GB-SA - Glorieta-Yeso											
1650 FSL 990 FEL										11.	11. Sec, T., R., M., on Block and							
At top prod. Interval reported below											Survey or Area 34 17S 27E							
At total	At total Depth										12	12. County or Parish 13. State						
	, 											Eddy NM						
14. Date S	pudded		15. Date T	.D. Rea	ched	16. D	16. Date Completed					17. Elevations (DR, RKB, RT, GL)*						
	7/20/2004		7/27/2004			4/2	4/24/2006 □ D & A ☑ Ready to Prod.					3594						
18. Total L			3,514	14 19. Plug Back T.D.:					MD 3465' 20.				. Depth Bridge Plug Set: MD					
21 Type F	TVD lectric & Othe		all oge Dun	7Submi	conve	oach)	TVI			122 187	as well c	orod2			TVI			
Zi. Type L		or iviculatiic	ai Lugs ixuii	(Subitii	copy of	eacii)					as well d as DST r		\\ 			mit analys		
GP-CSNG	-DSN SDL-C	DI.								ĺ	ectional		— [-1′			mit copy)		
	and Liner Re		rt all strings :	set in w	ell)					UII	ectional	Survey	<u> </u>		25 (000	THE COPY)		
		1				Stage	Cementer					Slu	rry Vol.					
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	MD) Bottom (MD)					of Sks. & Type Cemen			(BBL)	Cemen	t Top*	Amount I	Pulled	
12 1/4	8 5/8 J55	24	0		311		200 sx Cl			C, circ 70 sx			0					
7 7/8	5 1/2 J55	15.5	0		3514		780 sx P			z, circ 40 sx				0				
			0															
			·															
04 T	<u> </u>	l	<u> </u>															
24. Tubing	Record					 ,		- ,-										
Size	Depth	Set (MD)	Packer Dep	. Dept	Depth Set (MD) Packer Depth (MD)					Size Depth Set (MD) Packer Depth (n (MD)				
2 7/8		600'	r dollar Bop	, Bop	Bepar est (mb) Laster Bepar (mb)					O.L.O		σοι (- "	nor Bopt	, (,			
25. Produc	ing Intervals				26. Perforation Record					<u></u>								
	Formation		Тор Во				Perforate		val	Size	Size No. F		les		erf. St			
Glorieta-Yeso			2926		3317		2926-3317					40		Producing				
	San Andres		1952 2737			1952-2737'			0.4	0.4 40			Producing					
		<u> </u>																
27 Acid F	racture Trea	ment Come	ent Squeeze, Etc.															
	Depth Interva		Sill Squeeze	LIU.				Amou	unt and T	vpe of N	Material							
	2926-3317		Acid w/ 250	n gale	169/ NE	EE, Eroo v	./ 90 240					unorl	C 16/20		-			
	2320-3317			cid w/ 2500 gals 15% NEFE; Frac w/ 90,340# Brn 20/40 & tail w/ 20,640# Super LC 16/30 cidize w/3000 gallons 15% HCl. Frac w/ 220,000 gallons of Aqua Frac 1000 + 135,500# White sand 20/40 + 24,500# o										0# 0#				
	1952-2737'			cidize w/3000 gallons 15% HCl. Frac w/ 220,000 gallons of Aqua Frac 1 iberprop 16/30.								; 1000 + 135,500# Wille Salid 20/40 + 24,500# Of						
	1002 2707		олостр. ор															
28 Produc	tion - Interval	A	l						 .									
Date First	IIIOI VAI	Hours	Test				T		Oil G	ravity			T	-				
Produced	Test Date	Tested	Productio	n lo	il BBL	Gas MCF	Wate	r BBL	Corr	•	Gas G	3ravity	ACC	Produ	ction M	ethod		
8/22/2006		24	→		6.8		1					1	1.00	- I I ED	FOF	REC	700	
8/22/2006 Choke	10/17/2006 Tbg. Press.				0.6	14.3	3:	5.6	 				+		<u>r ump</u>		न्यम्	
Size	Flwg SI	Csg. Press	24 Hr. Rat	te lo	il BBL	Gas MCF	Wate	r BBL	Gas : C	il Ratio	Well Sta	atus						
			→			14.3			2,103			Pro		oducing Oil We2007				
28a. Produ	iction - Interva	al B				17.0	1							<u>.</u>		MU/		
Date First	st Hours Test			0 105			Oil Gravity Corr. API Gas			. 1	T	CAE		1				
Produced	Test Date	Tested	Production	<u> </u>	il BBL	Gas MCF	Wate	r BBL	Corr.	. API	Gas G	ravity	PET	GA Rhydox	sabil M	Ethod 1		
8/22/2006	10/17/2006	24	<u></u>		21.2	35.7	79	9.4						ROLEUN	Punhp	INEFR		
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rat	م ا م	il BBL	Gas MCF	Wate	r BRI	Gae · O)il Ratio	Well Sta	atue						
	1 IWG 01	00g. F1638			-				1.003.0		***************************************	,,,,,	Drade	oina Oi	\A/-!			
/See instru	ctions and spa	nes for add	itional data o		21.2 se side)	35.7	79	.4	<u> </u>	1,684			rroat	cing Oi	AAGI			
LOCE HISHUR	and she	LOCU IVI AUU	wonan aata U		(

28b. Produ	uction - Interv	al C										
Date First Produced	Test Date	Hours Tested	l est Production	Oil BBL	Gas MCF	Water Bl	Oil Gravity BL Corr. API	Gas Gravity	Production Method	Production Method		
Choke	Tbg. Press.											
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water Bi	BL Gas : Oil Ratio	Well Status				
	L uction - Interv				<u> </u>	1		L				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water Bi	Oil Gravity BL Corr. API	Gas Gravity	Production Method			
	·			OII DDL	Cuo ivioi	vidici bi	52 0011.7411	Cus Cravity	7 Toddouoti Wictifod			
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water Bi	BL Gas : Oil Ratio	Well Status				
/See instru	ctions and sn	aces for add	itional data on re	verse side								
<u> </u>			el, vented, etc.)	sverse side,								
Summary o	of Porous Zon	es (Include /	Aguifers):			SOLD	31. Formation (Log	a) Markers	·			
					ما اسمامات	الداد الداد		<i>y,</i>				
stem tests,		oth interval te	and contents the ested, cushion u									
		1	<u> </u>						Top			
Formation		Тор	Bottom	Descrip	tions, Conte	ents, etc.		Meas. Dep	ith			
							Seven Rivers		32			
							Queen Grayburg		864 1304			
		1					San Andres			157		
							Glorieta Yeso			292 ⁴ 303		
							1030			000		
				l								
Additional r	emarks (inclu	de plugging	procedure):							,		
DHC Glo	rieta-Yeso	and Oueer	ı-Grayburg S	an Andre	s:							
		•	,									
1			rods and pun	-		I with tubi	ng.					
l			led sand. POO									
			led to top of p	-			nd rods. Hung we	all on production				
6/22/00 N	ciri and refe	ascu RDI	1 OOH willi N	Dr. Kill	with tubing	g, pump, a	nd rods. Trung we	en on production				
(-loriata -	_ Vasa tast:	10/17/06	6.8 Oil 1	43 Cos	356 W	/nter						
			s test: 10/17/0				4 Water					
Circle enclo	sed attachme	ents:	<i>y</i> , •-									
1. Elec	trical/Mechan	ical Logs (1	full set req'd)		2. Geologic	Report	3. DST Report	4. Directional Sur	vey			
				ation	6 Cara An	alvois			•			
			d cement verification		6. Core An nplete and c		7. Other termined from all av	/ailable records (se	ee attached instructions)*			
Name (Plea	se print)		Norvella	Adams		Title	eS	r. Staff Engineering	gineering Technician			
Signature	Y	0()		$\overline{\mathcal{L}}$		—– Dat	e 4/20/2	007				
	ction 1001 and	Title 43 U.S.C	. Section 1212, m.	ake it a crime	for any perso				agency of the United States any	false,		

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