Form 3160-4 (August 1999) UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APROVED OMB NO. 1004-0137 EXPIRES: NOVEMBER 30, 2000

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5.	5. Lease Serial No. NMNM025528					
1a. Type of Well Gas Well Dry Other b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.,										6. 11	6. If Indian, Allottee or Tribe Name					
✓ Other											 7. 7	7. Unit or CA Agreement Name and No.				
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP.										<u>} 8 L</u>	8 Lease Name and Well No.					
3. Address		3a. Phone No. (include area code)				(a)	Eagle 33 P Federal 16									
20 North Broadway, Ste 1500 Oklahoma City, OK 73102-8260						OCO ECE VOB				(0)	30-015-34103 52					
Location of Well (Report location clearly and in accordance with At Surface							equireme	ents)₹ _, ∠	PIED		15	Red La	ke; Que	een-Grayb	urg S	an Andres
At ton n	P 16 rod. Interval r	90 FSL 330		(58/4 /3)				<u> ۱۹۲</u>	11. Sec, T., R., M., on Block and Survey or Area							
, ,		cported ben							/ <u> </u>	33 17S 27E						
At total									12. County or Parish 13. State Eddy NM							
14. Date S	pudded		15. Date T.D	16. Date Completed						17. Elevations (DR, RKB, RT, GL)*						
18. Total D	5/25/2005 epth: MD	6/1/2005 3,508 19. Plug Back				5/17/2006 D & A Ready to Prod. T.D.: MD 2862' [20					3532 GL Depth Bridge Plug Set: MD					
	TVD		•	1	-		TVI			1				T∖	<u>'[</u>	
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? Value No Yes (Submit analysis) Yes (Submit report)																
SDL/DSN/C		d /D	4 2 1 (2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Directi					tional Survey? No Yes (Submit copy)						
23. Casing	and Liner Re	сога (Керог	t all strings se	t in well)		Stage C	ementer					Slurr	y Vol.	Ι		
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)				epth No. of Sks. 8			& Type Cement		(BBL)				Amount Pulled
12 1/4" 7 7/8"	8 5/8/J55 5 1/2/J55	24# 15#	0	0 1158 0 3508		-		589			CI C		0			
			0							, , , , ,						
						-										
24. Tubing	Record	L	ll.												<u>-</u>	
Size	Denth	Set (MD)	Packer Denti	(MD)	Size	Denth	Set (MD	" •	acker D	enth (MI	J)	Size	Denth	Set (MD)	Pac	ker Depth (MD)
Size Depth Set (MD) 2 7/8" 2257		Packer Depth (MD) Size						CPIII (IVIL	HIT (WID) SIZE		Depth Set (MD) Pac		ker Deptil (MD)			
25. Producing Intervals Formation			Top Bottom		26. Perforation Record Perforated Interval				Size N		No. Holes		Perf. Status			
Glorieta-Yeso					316		2938-3316'					37		Below RBP		
	San Andres		1765	765 2185		 	2185'	0.4			40		Producing			
	racture, Treat Depth Interva		ent Squeeze, Etc. Amount and Type of Material													
	2938-3316'	Acidize w/ 3	Amount and Type of Material Acidize w/ 3000 gals 15% NEFE acid. Frac w/ 85,000 gals Aqua Frac 1000, 20,500# SB Excel 16/30, & 87,250 #													
		20/40 sn.	<u> </u>				,	3		<u> ,</u>	,					
			Acidize with 3000 gallons 15% HCl; Frac with 22,000 gallons Aqua Frac 1000 + 145,500 # 100% White 20/40 sand +													
	1765-2185'		24,500# 100% Siberprop 16/30 SD + 1680 gallons slick water flush.													
28 Produc	tion - Interval	A													_	
Date First		Hours	Test	T					Oil G	ravity						
Produced	Test Date	Tested	Production	Oil B		as MCF	Water	BBL	Corr	. API	Gas G	ravity		Producti	on Me	ethod
5/21/2006 Choke	6/2/2006 Tbg. Press.	24		98		131	36	60					Pumping		nping	
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil B	BL G	as MCF Wate		BBL	Gas : Oil Ratio We		Well Sta	itus				
28a Produ	ction - Interva	I B		98		131	36	0		1,337		ACCE		roducing TED FOR RECOR		ECON
Date First		Hours	Test	1 675	, T					ravity			7			
Produced	Test Date	Tested	Production	Oil B	ar G	as MCF	Water	RRF	Corr	. API Gas		ravity	+		roduction Method	
Choke	Tbg. Press.		04	+					 			+	 S	EP 14	- 20 ()0
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil B	RT G	as MCF	Water	BBL	Gas : C	Oil Ratio	Well Sta	atus	 			ics
(See instruc	ctions and spa	aces for add	itional data on	reverse	side)				1			\pm	_ALEX	XIS.C. SV OLEUM E	u c o c c	J D V
		•														71-3-18

28b. Produ	uction - Interva	al C										
Date First	Date First Hours		lest	0.11001 0)A/ : 5-	Oil Gravity	00	Daniel Adam Adam d			
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water BB	L Corr. API	Gas Gravity	Production Method			
Choke	Tbg. Press.									_		
Size	Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BB	L Gas : Oil Rat	io Well Status		_		
28c Produ	ction - Interva	I al D		L		<u> </u>	!	1		_		
Date First		Hours Test			Oil Gravity							
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water BB	L Corr. API	Gas Gravity	Production Method	_		
Choke	Tbg. Press.									_		
Size Flwg SI		Csg. Press	Csg. Press 24 Hr. Rate Oil BBL Gas MCF Water B		L Gas : Oil Rat	io Well Status						
/O	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
			itional data on re el, vented, etc.)	everse side,	<u> </u>	· · · · · · · · · · · · · · · · · · ·				_		
,						sold		-				
Summary of	of Porous Zon	es (Include /	Aquifers):				31. Formation (L	og) Markers				
stem tests,		th interval te	and contents the									
Formation Top			Bottom	Descrir	otions, Conte	ents etc		Name	Top Meas. Depth			
1 011	TIQUOTI	100	Bottom	Descrip	Adoria, Odino	1113, 010.	·	- Traine	ividus. Beptil	· · · · · · · · · · · · · · · · · · ·		
]					Grayburg		12			
							San Andres Glorietta		14			
							Yeso		29			
									ļ			
		}		1								
				1								
Additional r	emarks (inclu	ide plugging	procedure):									
5/10/06 MI	IRU TOOH v	vith rods nu	mn and tubing	TIH with R	RP and set a	t 2862' To	t RBP to 1500# -	ok				
5/11/06 Pe	erforate San A	indres at 176	55-2185'; 40 tota	1.40 EHD h	noles. TIH w	ith packer a		OK.				
5/12/06 Ad	cidize with 300	00 gallons 15	5% HCI. Releas	e packer an	nd TOOH wit	h packer.						
5/15/06 Fr	ac with 22,00	0 gallons Aq	ua Frac 1000 + ung well on prod	145,500 # 1	100% White :	20/40 sand -	· 24,500# 100% S	Siberprop 16/30 SD) + 1680 gallons slick water flush.			
15/11/06 11	ri witti punip a	and rous. H	ung wen on proc	iuction.								
Circle encl	osed attachm	ents:		,						_		
1 Flee	etrical/Mochan	sical Loge (1	full not roald)		2 Coologie	o Donast	2 DCT Donast	4 Disastianal C				
1. E.E.	on Carryle Cital	iicai Luys (1	full set req'd)		2. Geologia	r vehou	3. DST Report	4. Directional S	ourvey			
5. Sun	dry Notice for	plugging an	d cement verific	ation	6. Core An	alysis	7. Other					
I hereby ce	rtify that the fo	oregoing and	attached inform	nation is co	mplete and c	orrect as de	termined from all	available records (see attached instructions)*			
Name (Plet	ase wrint)		Monolis	Adams		Title		Sr Staff Engineeri	na Tachnician			

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Signature

Date

9/5/2006

18 U.S.C Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowlingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.