orm 3160-4 August 1999)

OCD-ARTESIA

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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

	_									-	1 - : : ^					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									5.	5. Lease Serial No. NMLC065478B						
a. Type of Well Oil Well Gas Well Dry Other									6.	6. If Indian, Allottee or Tribe Name						
. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.,										,						
Other Name of Operator									7.	7. Unit or CA Agreement Name and No.						
DEVON ENERGY PRODUCTION COMPANY, LP										8	8 Lease Name and Well No.					
. Address						3a. Phone No. (include area code)					Falcon 3 B Federal 22					
	20 North Oklahoma (Broadway, Citv. OK 73		405-552-8198					API Wel		30-015-33833					
	of Well (Rep		vith Federal	Federal requirements)*						nd Pool	or Exploratory					
At Surfa		90 FNL 231	O EEI										een-Grayburg	San And	res	
At top p	e نق Fod. Interval i									71	11. Sec, T., R., M., on Block and Survey or Area					
									3 18S 27E							
At total	Depth										12. County or Parish 13. State Eddy NM					
4. Date S	pudded	· · · · · · · · · · · · · · · · · · ·	15. Date T.L). Reached	16. D	ate Comp	pleted	•		17			, RKB, RT, GL			
	6/27/2005		7.	/4/2005	1	1/17/2007 D & A Ready to Prod						•	3586' GL			
8. Total D	epth: MD		3525'	19. Plug B							pth Bridg	ge Plug	Set: MD			
id Tuno F	TVD	r Mechania	I oge Dun (Submit copy o	f each)	TVI			122. Wa	10 11/211	oredo		TVI			
.i. Type E	ectric & Othe	i wechanica	ar Lugs Ruil (эйрни сору о	reach)				1	is DST i		✓ No		bmit analy bmit repoi		
									İ		Survey?			bmit copy		
3. Casing	and Liner Re	cord (Repor	t all strings se	et in well)										<u>/</u>		
	0:10	/A/4 /Jun /	Tam (145)	D-41 /2-5		Cementer		. (C) -			Slurry					
Hole Size 12 1/4"	Size/Grade 8 5/8"/J-55	Wt. (#/ft.) 24#	Top (MD)	Bottom (ME	<i>'</i>) [[]	Depth	No. o	of Sks. &	Type C	ement	I (BI	3L)	Cement Top*	Amount	Pulled	
7 7/8"	5 /12"/J-55	17#	0	3525'			 		x CI C		<u> </u>		0	 		
, ,	37.270-00		0	3020	_		 	550 5	010		 			1		
											1					
4. Tubing	Record															
Size	Denth	Set (MD)	Packer Depti	h (MD) Siz	e Den	th Set (M	D) t	Packer D	epth (Mi	D)	Size	Denth	Set (MD) Pa	cker Dept	h (MD)	
2 7/8"		223'		- DCP	- 1 donor Bopar (WB)				-/	J.L.0	Jopa	. 33, (1012) 1 4	г осы	(1710)		
	ing Intervals		-	Bottom		erforation						· · · · · · · · · · · · · · · · · · ·				
	Formation Yeso		Top 3048'	1	Perforated Interval Siz				- <u></u>							
	San Andres		1900'	3408' 2187'		3048-34 1900-21				25			Below RBP Producing			
	Ja/			1 2107	+	.500	07			-	1 23		Froducing			
	racture, Treat		ent Squeeze,	Etc.	·		A	int on a t	une of t	 //otc=:='						
	Depth Interva	I	Acidize w/ 3	Amount and Type of Material idize w/ 3000 gals of 15% NEFE acid. Frac w/ 107,800 gals of 10# gel water and 87,000# of100% white 20/40 sand +									and +			
	3048-3408'	i	20,500# of 1	00% SB Exce	1 16/30 sn.		- +#/ 1U	. ,000 ya								
			Acidize with	3000 gallons	; Frac with	h 220,000	gallon	s linear	gel with	136,24	0# of 20	/40 bro	wn sand plus	26,120# c	of	
	1900-2187'		Siberprop 1	6/30.												
28. Produc	tion - Interval	A													j	
Date First		Hours	Test		T			Oil G	ravity							
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Wate	r BBL	Corr	. APÍ	Gas	Gravity		Production N	/lethod		
1/17/2007	1/29/2007	24		53	60	10	68	<u> </u>					Pumpin	g		
Choke	Tbg. Press.	C 5	0411 0 :	07.55	0		- 00:			141	-4.					
Size	Flwg Si	Csg. Press	24 Hr. Rate		Gas MCF		r BBL	Gas : C	Dil Ratio	vvell St			077.117			
28a Produ	ction - Interva	l B		53	60	1 10	<u> </u>	<u> </u>	1,132	L			ing Oil We			
Date First	IOLIOTI - ITILETVA	Hours	Test		1			Oil G	ravity					FCOI	רלמג	
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Wate	r BBL	Corr	. API	Gas	Gravity		EBOPHCHES (KETE DAY	·	
								<u> </u>			TAC	CEPI			\	
Choke Size	Tbg. Press. Flwg Sl	Csg. Press	24 Hr. Rate	e Oil BBL	Gas MCF	Wate	r BBL	Gas · C	Dil Ratio	Well Ct	1	T			\ <u>\</u>	
JILG	1,449 01	209.11000		, 0,, 000	Cus Moi	, vale		- Cu3 . C	, ratio	, , c.i. Ol		+ .	MAR 21	2007 —	+-1	
See instru	tions and spa	ces for add	itional data or	reverse side))					L	$\overline{}$				7	
	- 1-			•							/	\	REDERICK Y	NRIGHT	<u> </u>	
											/	L	REDERICK FILM	NGINE	Er.	
												PE	TROLEUN			
											1					

	iction - Interva											
Date First Produced	Test Date	Hours Tested	Lest Production	Oil BBL	Gas MCF	Water BE	RI.	Oil Gravity Corr. API	Gas Gravity	Pr	oduction Method	
		103100	Troduction	OII BBL	Ods Wich	Water BE		0011.7(11	Ods Gravity	1.1	Oddellori Wetilod	
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BE	3L	Gas : Oil Ratio	Well Status			
28c. Produ	ction - Interva	l ji D			<u> </u>							
Date First		Hours	lest					Oil Gravity				
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water BE	3L	Corr. API	Gas Gravity	Pr	oduction Method	
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BE	3L	Gas : Oil Ratio	Well Status			
See instru	rtions and sna	aces for add	tional data on re	everse side)	<u> </u>							
			el, vented, etc.)	Sverde dide)	<u> </u>							
Summary o	f Porous Zone	es (Include A	Aquifers):			Sold	131	Formation (Log) Markers			
Show all im stem tests,	portant zones	of porosity th interval te	and contents the						y, markolo			
Form	nation	Тор	Bottom	Descrin	tions, Conte	ents etc			Name	-	Top Meas. Dept	h
Queen Grayburg San Andres Glorietta Yeso	emarks (inclu	851 1300 1586 2993 3083										
1/09/07 MI 1/10/07 PC psi - held g 1/11/07 MI 1/14/07 Ac 1/15/07 Fr 1/16/07 Flo 1/17/07 Re	RU PU. DOH with rods ood. RU W/L. Per cidize 3000 ga ac with 220,00 ow well back.	and pump. forate 1900- flons 15% H 00 gallons lir RIH with roo	POOH with tub 2187'; 0.04 EHD Cl. Flow well ba), 25 holes. ack Release 3,240# of 20	RD W/L. R ed packer ar 1/40 brown s	IH with pack nd POOH wi and plus 26,	er a th tu	imp 10' sand on and set at 1849'. bing and packer # of Siberprop 1	r.	OH with tubir	ng and test casing	to 3000
	trical/Mechan		full set rea'd)		2. Geologic	: Renort	3 1	OST Report	Directional Si	urvev		
		•		ation		•		·	Directional of	ui vey		
			d cement verific attached inforn		6. Core An			Other nined from all av	ailable records (s	see attached	instructions)*	
Name of (DI)	ann meirt		k i Hee			TU	_	^	CL-#F	aa Tastiiilii	_	
Name (Plea	ase print)	000	Norvella	Auams		Title			. Staff Engineerii	ng rechnicia	n	
Signature	1 the		حـــــــــــــــــــــــــــــــــــــ	<u> </u>		Dat	е	3/14/20	007			

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.

District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

State of New Mexico

Energy, Minerals & Natural Resources Department

Form C-104 Revised October 18, 1994

Instructions on back

Submit to Appropriate District Office

5 Copies

istrict IV		AMENDED REPORT
040 South Pacheco, Santa Fe, NM 87505		
DECLIEST FOR ALLOWARIE AND ALITHODIZATION TO TRAN	CDOE	т

2040 South Pa I.					OWARI	LE AND A	UTHO	RIZA	TIO	N TO '	TR A	 NSPOR	RT		
**	TELQE			Vame and		DE THYD 7.	101110		110	11 10		ID Number			
Devon Energy Production Company, LP								6137							
			Suite 15 K 7310				³ Reason for Filing Code RC								
Oklahoma City, OK 73102-8260 'API Number								ol Name Pool Code							
							Grayburg San Andres								
⁷ Prope	erty Code						roperty Nai 3 B Fede					⁹ Well Number 22			
II. ¹⁰ Sui	rface L	ocati	on									,			
UI or lot no. B	1		р	Range 27E	Lot.Idn	Feet from the	North/Sou	th Line	Feet from the 2310		East/West Line East		County Eddy		
	" Bottom Hole Loca						1					Bust			
UI or lot no.	Section Township			1 1 1		Feet from the	North/Sou	th Line	Line Feet from the		East/West Line		County		
12 Lse Code				1			C-129 Per	C-129 Permit Number		er 16 C-129 Effecti		ve Date	C-129 Expiration Date		
	and Ga	P os Tro	nenc	rtore	1/1//	/2007									
Trans		15 112	inspe		19 Transporte	r Name	2	POD	—— _T	²¹ O/G	Γ	22 POD I	JLSTR Location		
OGR			Ì		and Addr			POD			and Description				
01	15694			ľ	Vavajo Re	_				0					
			j	А	PO Box rtesia NM			-							
9	9171				Duke					G			1		
				Midl	PO Box 5 and TX 7	50020 9710-0020					į				
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IV. Proc	iuced '	Water	r				24								
	POD						POD ULS	TR Local	tion and	i Descripti	on				
V. Well	Comp	letion	Data	a											
25 Spud Date			ady Da		27 TD		²⁸ PBT	D	1	29 Perfora	tions	- 1 3	DHC, DC, MC		
6/27/20			/15/20			525'	293		<u> </u>	1900-2	187'				
	Hole Size		-		32 Casing & 8 5/8		33 Depth Set 470'				³⁴ Sacks Cement 300 sx Cl C				
	7 7/8"				5 /12		3525'				695 sx Cl C				
VI. Wel	l Test	 Data		l											
	New Oil		Gas I	Delivery D	ate	37 Test Date	e ³	Test Let	ıgth	38	Tbg.	Pressure	⁴⁰ Csg. Pressure		
	/2007				1/17/2007 1/29/2007			24							
" Chol	ke Size		42	⁴² Oil ⁴³ Water 53 168				** Gas 60			45	⁴⁵ AOF			
1 -	-					have been comp	11								
		ation give	n abov	e is true a	nd complete	to the best of m	У	О	IL C	JNSER	rav.	ION DIV	/ISION		
knowledge and	1-belief.	0	()	\mathcal{I}	7(ノ	\bigcirc	Approved	hv.							
Signature: Approved by: Printed Name: Norvella Adams Title:															
Title:									Approval Date:						
Date:	3/14/20	007		Phone:	(405)	552-8198									
If this is a	change of	operator	fill in t	he OGRI	D number an	d name of the p	revious oper	ator							
	Previous	Operato:	r Signat	ure]	Printed Nam	e				Title	Date		