FURM 3100- . (August 1999)

UNITED STATES

OMB NO. 1004-0137

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT											Expires: November 36, 2000				
											5. LEAS	5. LEASE DESIGNATION AND SECIAL NO.			
WELL	COMP								RT ANI	L	OG	1		SF-07	8988
l a. Ty	pe of Well	oil ₩	/ell X ∦ G	as Well	☐ Dry		Other					6. If In	dian, Allotte	e or Tri	be Name
b. Type of Completion: X New Well Work Over Deepen Plug Back Dfff Resort									EL 1: 37						
Other									7. Unit or CA Agreement Name and No.						
2. Name of Operator Doyon Francy Production Company I. P. Attn. Diona Pusch										Northeast Blanco Unit					
Devon Energy Production Company, L.P. Attn: Diane Busch										8. Lease Name and Well No.					
3. Address 20 N. Broadway Oklahoma City, OK 73102										NEBU 323 9. API Well No.					
4. Location of Well (Report loction clearly and in accordance with Federal requirements)*										30-045-31023					
At Surface 1777' FNL & 1375' FWL SE NW UNIT F										10. Field and Pool, or Exploratory Blanco Mesaverde Basin Dakota 11. Sec., T., R., M., on Block					
At top prod. Interval reported below SAME Survey or A											vey or Area				
At total depth SAME										19 31N 6W 12. County or Parish San Juan NM					
14. Date S	pudded	15. D	ate T.D. Rea	ched	. 16	6. Date	Complete		8/11/2002			17. Ele	vations (DF,		
7/2	20/2002		7/29/2	2002) & A [X	Ready to Produ	ice				6397'	GL
18. Total Depth: MD 7990' 19. Plug Back T.D.: MD 7953' 20. Depth Bridge Plug Set: MD TVD TVD															
22. Type o	of Electric &	Other Mech	anical Logs	Run (St	bmit copy	of each))			22.	Was w	ell cored	? X No		Yes (Submit Analysis)
			_								Was D	ST run?	X No	70000	Yes (Submit Report)
•	erature Log: 02 & 7/28/02		Compensa	ated Ne	utron 7/25	5/02 &	7/28/02	SP	-GR-Caliper		Direct	ional Sur	vey?	No	Yes (Submit Copy)
23. Casing	and Liner R	ecord (R	eport all str	ings set	in well)										
Hole Size	Size Grade	Wt. (#/f	L) Top (1	MD) B	ottom (MD)) Sta	ge Cemente	er	No. of Sks. &	- 1		ry Vol.	Cement T	ſop*	Amount Pulled
12-1/4"	9-5/8" J-55	35#	1 0		275'	+	Depth	\dashv	Type of Ceme			BL.) 42	Surfac	·e	0
8-3/4"			0		<u>≠ 3⁄564'</u>	+-			455 Class				Surface		0
6-1/4"			0		7965'				750 50/50 PC	οz		26	2800'		0
	<u> </u>	<u>. </u>													
-	1	1				+			····						
24. Tubing	Record	<u>. </u>								1			L.,		
Size	Depth Set	(MD)	Packer Deptl	ı (MD)	Size	Dep	oth Set (MI	D)	Packer Depth	(MI))	Size	Depth Set	(MD)	Packer Depth (MD)
2-3/8"	783	5'						\Box							
25. Producing Intervals 26. Perforation Record Formation Top Bottom Perforated Inter									Size		Vo. Holes		Perf. Status		
A)	Dakota		7844			+	7844		0.37			18		Open Open	
B)						1		·.						- F	
<u>C)</u>						Ţ									
D)						+				<u> </u>		_			
E) F)		<u> </u>	 -	\dashv		+-				\vdash					
f) G)			 			+-									
27. Acid, 1	Fracture, Trea	tment, Cen	ent Squeeze	, Etc.											
	Depth Interva		1	1 500	11 150	TIOL		Α	mount and Typ	e of	Materi	al			
	7844'-7892' 7844'-7892'			Acidize with 500 gallons 15% HCL Frac 1290 bbls cross linked fluid & 51,000# 20/40 Ottowa Sand										····	
	7044 7052		1140 1250	0013 010	oo mikee m	and oc 5	1,000# 20/-	70 0	ZEWWA SAIR						
			<u> </u>												
28. Produc	tion - Interva	l A	<u> </u>												
Date First	Test	Hours	Test	Oil	Gas				ravity	Gas		Ртос	luction Method		
Production 9/6/02	Date 9/6/02	Tested 24	Production	BBL 0	мсғ 14	1	26	Corr.	AРI 0	Grav	ty O			FL	ow
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	-		Oil G	ravity	Well	Status				···
Size	Flwg.	Press.	Rate	BBL	MCF	1		Согт	•						merAQ
	239	702		0 146			1 26		0		FIGURATED FOR RECORL				
	ction - Interv		Tree	lo	la -		(.) I	01.	1	<u>. </u>					
Date First Production	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	- 1	- 1	Oil G Cerr.	ravity API	Gas Grav	ty	Proc	luction Method	a 2	002
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	- 1		Oil G Corr.	ravity API	Well	Status			The state of	<u> </u>
	1 –	I		1	1	1	· '			ŀ				_ / `	τ

28b. Production - Interval C													
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method				
Production	Date	Tested	Production	BBL	MCF	вві	Соп. АРІ	Gravity	Gravity				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Oil Gravity	Well Status					
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Corr. API						
20 - D I.	1	15			<u> </u>	l	1						
Date First	ction - Interv	Al D Hours	I _T	lou	To	Бу.	To Lo	lo lo	In a 2 Maria				
Production	Date	Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas	Gas Production Method Gravity				
rioddelloll	Jane	1.0000			l'ac'	l Buc	Con: All	Glavity					
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Oil Gravity	Well Status	<u> </u>				
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Corr. API						
20 5:	1 C	/C-11	16.6.1	<u> </u>	<u> </u>	<u> 1</u>	<u> </u>	<u>l</u>					
29. Disposition of Gas (Sold, used for fuel, vented, etc.)													
30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers													
30. Summa	iry of Porous	Zones (Inciu	de Aquiters)	31. Formation	31. Formation (Log) Markers								
Show all important zones of porosity and contents thereof: Cored intervals and all drill stem													
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures													
and recoveries.													
Form	nation	Тор	Bottom		Danasi		44-		N	Тор			
	nativii	10р	Dottoin		Descri	ptions, Cont	enis, etc.		Name	Meas. Depth			
				1					Oia Al	22221			
								'	Ojo Alamo Kirtland	2323' 2458'			
				}					Fruitland 2787				
				ŀ				Pi	ctured Cliffs	3246'			
		1			Lewis 3462'								
								l l	Mesaverde	4107'			
								'	Cliff House 5307' Menefee 5352'				
								Po	oint Lookout	5592'			
									Mancos	5966'			
									Gallup	6930'			
									Greenhorn	7658'			
									Graneros 7704'				
								1	Dakota 7829' Morrison Not reached				
								MOTISON	Not reached				
32. Additional remarks (including plugging procedure):													
23 Cirolo a							_:_:						
	enclosed attac												
1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey													
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other													
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other													
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*													
Name (please print) Diane Busch Title Sr. Operations Technician													
$\Lambda = 0$													
Signature Date 10-21-02													
5		<i>y</i>		.		•	 .	<u> </u>					
													

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly 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.