District I

1625 N. French Dr., Hobbs, NM 88240

District II 811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

Phone:

505-324-0033

7-15-02

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

rorm C-104 i 1 Revised July 28, 2000

Submit to Appropriate District Office

5 Copies

 AMENDED	REPORT

co, Santa	Fe, NM 87505					
T	DECLIECT FOR	ATTOWADIE	ANTOA	TITIODIZ	TION TO	TDA

2040 South Pa	acheco, Sa I .	nta Fe, i	NM 8'	7505 [] EST]	FOR ALL	OWARLE	AN	JD AII'	тно	RIZA'	TION	TO TR	AN	ISPORT	
¹ Operator name and Address							TD TIC		² OGRID Number						
Devon Energy Production Co., L.P. 3300 North Butler Avenue, Suite 211									00613		ng Code/ Effe	ctive	Date		
Farmington, NM 87401									•	Well	ig Code, Line		2 400		
API Number 5 Pool						5 Pool N	Name					6 Pool C	ode		
					Basin D	Dakota	a				7159	9			
⁷ Property Co	ode			-		8 Property						' Well N		er	
						Northeast B	Blanco Unit #77A								
						E . 6 . 1	Т	N .1.10		T . C	D. C.				
Ul or lot no.	Section 15	Towns T31N		Range R7W	Lot.Idn	Feet from the 1390	e	North/Sout NORT				East/West line WEST		County SAN JUAN	
11 Bottom Hole Location															
UL or lot no.	Section	Towns	hip	Range	Lot Idn	Feet from the	e	North/Sou	th line	Feet from the		East/West line		County	
12 Lse Code	13 Produ	cing Metl	hod	14 Gas (Connection Date	¹⁵ C-129 P	ermit :	mit Number 16 C-129 Effec			Tective D	re Date 17 C-129 Expiration Date			
III. Oil and	Gas Trans	sporters													
18 Transporter				Transport	er Name	20	POD		21 O/	G T	22 POD ULSTR Loca			STR Location	
L				and Add		2832		ليد						escription	
25244	4		Wi	lliams Field	d Services	4032	- 0	34	G						
00901	8			Gian	t	2832	8:	3 3 1	0						
	unity proje												(E) 1		
						*									
						JUL STORE						2002			
IV Produce	d Water							a and the	- 3100, to 525	35,1876	- (C	94 - 1			
IV. Produced Water 23 POD 8 3 2 8 3 5 2 POD ULSTR Location and Description					cription										
V Well Cor	mpletion I	Data				·				<u> </u>					
	V. Well Completion Data 25 Spug Date 26 Ready Date			²⁷ TD			* PBTD CO		Perforati	orations		³⁰ DHC, MC			
5-)/1 -0:	2					8258' 8291' 8'		(CO	7971' – 8		8231'		Dife, Me		
451	Hole Size	-		32 Casing & Tubing Size		Size	33 Depth Set				34 Sacks Cement		Sacks Cement		
	12-1/4"		_		9-5/8" 32.3#		280'			200 SX					
8-3/4"		7" 23#			3690° 8258°				610 SX						
6-1/4" 4-1/2" 11.6# 2-3/8"			8082'				540 SX								
VI. Well Te	et Data														
			6 Gas Delivery Date 57 Test Date 6-19-02 6-7-02				38 Test Length 24 hours				³⁹ Tbg. Pressure SI 2815		4/ Lesg. Pressure		
n							ļ							1//0	
" Choke 2"	0 2 bbls			"Gas 646 1350 MCFD			⁴⁵ AOF			46 Test Method Pitot					
⁴⁷ I hereby certi and that the info and belief	ify that the r	ules of the en above	e Oil C is true	Conservation and compl	n Division have been to the best of m	en complied with ny knowledge								IVISION	
Signature:					Approved by: OPISNAL WONED IN THE PROPERTY OF						STATE OF THE STATE				
Printed name.				Title: DRUTY M. & GAS IMPROTER, BIST. 43							ISK, SHET, 43				
JOHN FREIER Title:				Approval Date:											
COMPANY REPRESENTATIVE				SEP -6 2002											