District I 1625 N. Frei	nch Dr.,	Hobbs	, NM 88240		State of New Mexico						rces	Form C-101 Revised March 17, 1999			
District II 1301 W Gra District III 1000 Rio Br District IV	ad, Azt	Oil Conservation 2040 South Pa Santa Fe, NM				Pacheco			omit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies						
2040 South	Pacheco							AMENDED REPORT							
	APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE														
		¹ C	d Address	Address						² OGRID Number 14245					
Matador Operating Compar 8340 Meadow Road #150											³ API Number				
			834	Dallas, TX 7							30-025-35850				
³ Property Code 2,8840					³ Property Name Williams "34"								6 Well N	ło.	
⁷ Surface Location															
UL or lot no	UL or lot no. Section		Township	ownship Range		Lot Idn			North/South line		Feet from the	Eas	t/West line	County	
к		34			1650) South		2310	2310 West		Lea				
⁸ Proposed Bottom Hole Location If Different From Surface															
UL or lot no). Se	ection	Township	Range	Lot Idn		Feet from the		North/South line		Feet from the	East/West line		County	
				oposed Pool 1						¹⁰ Prope	bsed Pool 2				
							,								
			Skaggs;	Drinkard, Northy	/est										
¹¹ W	ork Type	Code		¹² Well Type Co	de ¹³ Cable/Rota			ary	y 14		Lease Type Code		¹⁵ Ground Level Elevation		
	¹¹ Work Type Code N			0			Rotary				P ¹⁹ Contractor		<u>3565'</u> 2" Spud Date		
¹⁶ Multiple No			¹⁷ Proposed Depth 7300'			Drinkard				Patterson Drilling		g March 3, 2002			
L			. <u></u>		roposed	l Cas	sing and C	Cem	nent Pi	ogran	n				
Hole Size Casin				ng Size				st Setting Depth			Sacks of Cement			Estimated TOC	
				5/8"	24#			1350'		450		Circ to surface			
	12-1/4"			-1/2"	11.6#			7300'		800			2000		
7-7/8"				112									12345	187	
									<u> </u>			1	N	· · · · · · · · · · · · · · · · · · ·	
									······································			13		2000	
							l						d proposed r	new productive 20ne.	
²² Describ	the blow	oposed	program. If	this application i ram, if any. Use	s to DEEPE additional s	N or F	if necessary.	give	the data	on the p	resent productive		a proposed i	new productive one.	
Describe		out pre	evention prog	 ,							\	55	ن د ۲	80 8 /	
D=111	7 1/4,	'hole	e to ton o	f Anhvdrite	@ +/- 1	350	. Run and	d ce	ement	to sur	face 8-5/8" c	asin	Nipple	e up 🔊 3M	
	2-1/4 	noite lu ar	d test to	3000 nei T	rill 7-7/	/8" h	ole to 730)0'.	Eval	uate to	o run product	ion c	212212	0761	
BOP a	sseme	ny ai		5000 psi. 1		0				iron -	1 Year From	aA r	proval		
							Pe	rm na	n exp	niess	Drilling Un	derv	vay		
								<u> </u>			· <u> </u>				
²³ I hereby certify that the information given above is true and complete to the								OIL CONSERVATION DIVISION							
best of my knowledge and belief.								Approved by:							
Signature:							P								
Printed name: / John Bell								Title:							
Title: Drilling Manager								Approval Date: Expiration Date:							
Date:	Date: Phone:							Cond	litions of	Approva					
2/28/02 214 98					7144		1	Attached							

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dmil