## District I

PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III

Printed name:

Titte:

Date:

Bob Williams

**Drilling Superintendent** 

505-623-6601

1000 Rio Brazos Rd., Aztec, NM 87410

## State of New Mexico

Energy, Minerals & natural Resources Department

instructions on back

**Submit to Appropriate District Office** 

State Lease-6 Copies

## **OIL CONSERVATION DIVISION**

PO Box 2088 Santa Fe, NM 87504-2088

•	ta Fe, NM 87504-2										AMENDE	DREPORT
APPLICAT	Harvey E. Y	ates Compai		Operator Name and Address  Operator Name and Address						03RID Number 010179		
P.O. Box 1933 Roswell, N.M. 88202						AUG 2 5 1997			> 5 N fi	30-015- 29815 WELL NO.		
Property						Prope	rty Name	L CC	M. E	DII A		WELL NO.
21515			1	PALMILLO 6 STATE COM				DIST 2				#1
					Surface	Locat		11-27 (11-4)			-	
UL or Lot no.	no. Section Township Ran		Range	Lot idn Feet from the			North/South line Fee		Foot fr	om the	East/West line	County
к	K SEC-6 T-19S R		R-29E	198			SOUTH		1980		WEST	EDDY
					m Hole Loca	tion If						
UL or Lot no. Section		Township Range		Lot idn Feet from the		{	North/South line		Feet fr	from the East/West line		County
									Brand	osed Pool 2	<u> </u>	<u> </u>
Wildo	at		oposed Pool 1		0				riope	7560 FOOI 2		
	e Ker	Modesippi	Mis	<b>s</b>	9673	/						
	pe Code	Well Ty	pe Code		Cable/Rotary		L	sase Type Code			Ground Level Elevati	on
							_					
N Multiple		G Proposed Depth		ROTARY Formation			S Contractor		3388 Spud Date			
·									ARROW AND THE STATE OF STATE O			
	N	11,	600		ISSISSIPPIAN	nd Ce		ON DRILLING	3 RIG #3	APPRO	DX. SEPTEMBER	25, 1997
Hole Size		Casing Size		Proposed Casing and C			Depth Sacks of Coment		Coment	Estimated TOC		
				40#		400'		375		Circulate to surface		
17 1 <i>1</i> 2"		13 3/8"		48#		400'		379		Olicidate to suridce		
12 1/4"		8 5/8"		32#		3,500'		1,500		Circulate to surface		
7 7/8"		5 1/2"		17#		11,600'		400		1000' Above top pay		
									-			
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program if any. Use additional sheets if necessary.  MUD PROGRAM										Pos	léoi I	0-1
0-40	00' FRESH W									NA	WAF	1
3,500'-8,50	00' BRINE W/ 00' FRESH W/ 'MUD UP WIT	ATER W PAP	ER, SHALE	BUARD, NO	, 20-30,000 CHLO RIOR TO WOLFCA	RIDES, MP	& SWEEPS A	S NEEDED.			12.9	
RESSURE C	CONTROL EQU JLAR. ALTHO	<u>JIPMENT</u> UGH THE RI	3 EQUIPMEN	IT IS RATED	3M, THIS WELL V	VILL BE	RATED 2M.					
hereby certify that the information given above is true and complete to the best							OIL CONSERVATION DIVISION					
of my knowledge and belief.							ORIGINAL SIGNED BY TIM W. GUM					
Signature Bok (4) iliano							Approved by DISTRICT II SUPERVISOR					

Attached