State of New Mexico gy, Minerals & Natural Resources Department

Form C-101 Revised February 10, 1994 Instructions on back

Submit to Appropriate District Office

State Lease - 6 Copies Fee Lease - 5 Copies

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 District IV PO Box 2088, Santa Fe, NM 87504-2088

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

X AMENDED REPORT

APPLIC	CATION	FOR PI	ERMIT T	O DRI	LL, RE-E	NTE	R, DEI	EPEN,	PLUGB	ACK.	OR A	DD A ZONE		
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK Operator name and Address ARCO Permian P.O.BOX 1610											² OGRID Number 000990			
MIDLAND, TX 79702											3 API Number			
⁴ Pro		5 Property Name								30-0	30-025-32547 ⁶ Well Number			
		STATE "B"1576									11			
			-		⁷ Surface I							11		
UL or lot no. Section		Township	Range Lot. Idn		Feet from the		North/South Line		Feet from t	Feet from the East		ne County		
<u> </u>	32	175	35E			720		UTH	1700		WEST	LEA		
Proposed Bottom Hole Location If Different From Surface														
UL or lot no. Section Towns		Township	Range Lot. Idn			Feet from the		North/South Line Feet from the		he F	ast/West li	ine County		
											uou 11 03t ti	County		
9 Proposed Pool 1									Accel 10 Proposed Pool 2					
VACUUM DRINKARD							10	((.C.æ 		RITMO	DDV			
							VACUUM BLINEBRY							
11 Work T	12	Well Type C	¹³ Cable	13 Cable/Rotary		¹⁴ Lease Type Code		e	15 Ground Level Elevation					
		0		R			· c			2060				
¹⁶ Multiple			7 Proposed De	pth	18 Formation			19 Contractor			3962 20 Spud Date			
		DD INVADD NODTON A				TAN DO:		_						
NO 8200 DRINKARD NORTON DRLG 06-27-94 21 Proposed Casing and Cement Program												16-27-94		
Hole Size Casing Size Casing weight/foot						Setting Depth Sacks of Cement				Camant	Forigue d TOC			
12 1/4		2	5/8		24						Estimated TOC			
7 7/8			5 1/2		10.5	1500 8200		-	<u>585</u> 1125		SURF			
							0200		1123		1000			
											 			
²² Describe the p Describe the blow	roposed prop	gram. If this	application is	o DEEPEN	or PLUG BAC	K give	the data or	the presen	nt productive	zone and	proposed	new productive zone.		
Describe the blow	out prevenu	on program,	irany. Use ad	ditional she	eets if necessary							•		
AMENDED TO ADD VACUUM BLINEBRY AS "PROPOSED POOL #2".														
THE TRUE TROUBLE BETTE BY THE PROPUSED POUL #2".														
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief.							OIL CONSERVATION DIVISION							
Signature: Ken W Sosnell							Approved by:							
Printed name: KEN W.GOSNELL							Title:							
Title: AGENT							Approval Date: SFP 2 3 1994 Expiration Date:							
Date:			Phone:				Conditions of Approval:							
09-27-94	<u>. </u>		915 688	-5672		Attached								

SELEMED

SEL 2 1944

TELLER CALLER