District ! PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico Energy, 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 [] PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410 OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

PO Box 2088 Se	nte Fe NM	87504 208			, -		•			1 00	E Lease - 5 Cop	
PO Box 2088, Santa Pe, NM 87504-2088										AMENDED REPORT		
APPLICA	TION	FOR P	ERMIT	TO DRI	ILL, RE-E	NTER, DE	EPE	N, PLUGB	ACK.	OR A	DD A ZON	
		_	1	Operator N	ıs.					OGRID Number		
Willow	Reso	urces,	Inc.						025265			
P.0.Bd	9	,		•					API Number			
Midlar	. 7970	2							30 - 0 15-20784			
' Prop				man make para maruketa anda	5 Property Name							
	6911	<u>'</u>	Cal	vani	Com.						' Well No.	
	·				⁷ Surfac	e Location	'		······································	<u>-</u>	···	
UL or lot no.	Section	Township Range L		Lot Ida	Feet from th		North/South line Feet from the			Vest line	County	
K	9	22-S	27-E		1880	South		2130	We:		Eddy	
		8 F	roposed	Bottom	Hole Loc	ocation If Different From Surface						
UL or lot no.	UL or lot no. Section		Township Range		Feet from the	North/South	line	Feet from the	East/West line		County	
						-					.,	
		¹ Prop	osed Pool 1					17 Propos	ed Pool 2	,		
Carlsb	t Wolf	fcamp										
" Work Type Code			" Well Type	Code	13 Cal	ole/Rotary	" Lease Type Co		de	ie "Ground Level Elev		
Р			G		r	ıa			P		3084 GR	
'* Mu		17 Proposed	Depth	" Fo	rmation	" Contractor			38 Spud Date			
no			10,000'		Wolfo	amp	1		na		ASAP	
			21	Propose	d Casing	and Cement	Pro)Oram	I			
Hole Size Casing Size Casing weight/fo						ng and Cement Program Setting Depth Sacks of Cement Failmoted TOC						
17 ½"		13 3/8			61		381		500			
12 ½"		9 5/8		40 & 36		·	5208		2400		Surface	
8 1 11		5 1	5 1/2		20 & 17		11762		650		1300	
							71702		030		7990	
						 		 		_		
Describe the po	roposed pro	gram. If t	his applicatio	n is to DEEF	EN or PLUG B	ACK give the data	on the	t present production				
WELL I WCR, Ind 1) NU 2) SE 3) TII 4) PE 5) TII 6) PL	S NOW C. pro BOP, T CIBP H W/TBI RF THE H W/TBI ACE WEI	COMPLE POSES TOH W/ W/ CM G. LOA WOLFC G & PK LL ON	TED IN to: TBG. & T ABOVE D HOLE AMP ZON R. ACID LINE.	THE STE PKR. EXISTI W/ 2% K E IZE AND	RAWN FORM NG PERFS CL AND 1 TEST ZO	ATION W/PE . / / 33 0 # BRINE	RFS	@ 10,380-	397'		o mem biodiectivs	
I hereby certify of my knowledge a	that the info and belief.	rmation giv	en above is tru	e and comple	te to the best	Oii	·CC)NSEDWAT	TON	DIVIO	ON	
Signature:						OIL CONSERVATION DIVISION Approved by:						
Printed name:						ORIGINAL SIGNED BY TIM W. GUM						
Title:	PRICK	ETT			"itle:	DIS	TRICT II SU	PERVIS	N			
PETROL FUM ENGINEER Date: Phone:						Approval Date:		4 1995 E	cpiration i	Dete:		
4/3/95 915-689-7211						Conditions of Appro	vai :					