District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

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RECEIVED State of New Mexico OCD - ARTESIA

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Revised March 17, 1999
Submit to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

Form C-101

AMENDED REPORT

APPL	ICATI	<u>ON FO</u>	R PERMIT	<u>TO DR</u>	ULL,	RE-ENTE	R, DE	EPEN,	PLUGBAC	K, OR	ADD	A ZONE		
	Yat	Operator Name a	orpo	ration	on 025575									
105 South Fourth Street						et	<sup>3</sup> API Number							
		Art	esia, New	Mexic		88210		_	30- 015-	-2841	5			
											Well No. 3-24			
		·			<sup>7</sup> Su	rface Locatio	m							
UL or lot no.	Section Township Range Lot Idn		Feet from the	from the North/South line		Feet from the	East/West line		County					
Н	28	28 19-S 25-E		1980'	0' North		660'	East		Eddy				
			<sup>8</sup> Proposed H	Bottom	Hole	Location If I	Differe	nt Fron	n Surface	4				
UL or lot no.	Section	Township		Lot Idn		Feet from the		North/South line Feet from the		East/West line		C		
А	28	19-S	25-E			660'	1	orth	760'		ust/Westline County East Eddy			
*Proposed Pool 1							Dabe							
Dag	pger D	raw II	pper Penn,	Nort	Ъ				Рторо	sed Pool 2				
	5891 2	<u>148 0</u>	pper renn,	NOIL		<u> </u>	L							
"Week	Type Code		<sup>12</sup> Well Type Code			13 Cable/Rotary			Lease Type Code		<sup>13</sup> Ground Level Elevation			
[A			0	R		Rotary			,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
<sup>16</sup> Multiple N			" Proposed Dep	· .		<sup>18</sup> Formation				Contractor		<sup>20</sup> Spud Date		
	<u> </u>		21	2000000		anyon		NOT	Determine	d	AS	AP		
<sup>21</sup> Proposed Casing an Hole Size Casing Size Casing unioht/foot														
			asing Size	Casing weight			Setting D		Sacks of Cement		Estimated TOC			
<u>    14  3/4''                                </u>			<u>95/8" 36#</u>				45				II	In Place		
8 3/4"		<b> </b>	7"	25# 4 20			.50'		1075 sx		II	In Place		
4 3/4"		Oper	n Hole			9(	00'M	00'MD Open He		)le -				
										ι				
										·······		•		
Describe the	proposed pr	rogram. If	this application is to	DEEPEN	or PLU	G BACK, give the	data on ti	o present	productive zone and		· · · · · · · · · · · · · · · · · · ·	4		
escribe the blo	wout preve	ntion progr	am, if any. Use add	itional shee	ts if nec	XSSBIV.		n prosent	productive 20the ark	i proposed	new proc	lucuve zone,		
PLEA	SE SEI	E DRII	LING PROG	NOSIS	, СН	ARTS, LOG	AND	PLAT	MAP ATTA	CHED				
						×-								
OP PROG	RAM·	A 300	O∦ BOP wi	11 ho	ing	+01104 00	+ la a	0 5/	011					
					1115		une	9 3/	o casing	and	teste	d daily.		
<sup>1</sup> I hereby certil	fy that the in	formation	given above is true a	ind comple	te to the	best of		о <del>л</del> ос						
<sup>23</sup> I hereby certify that the information given above is true and complete to the best of my knowledge and belief.							OIL CONSERVATION DIVISION							
Signature: Fer Depudy							Approved by: ORIGINAL SIGNED BY TIM W. GUN							
Printed name: Ken Beardemph1									DISTRICT I	1 SUP	RVIS	OR SKA		
							al Dates	IUL 2	1 2000			U 2 4 2001		
)ate:			Phone:											
July	18, 20	00	(505)	748-1	471	1			·					
Title: Date: July			1	748-1	471	Conditi	val Dates		4 2000   E.	xpiration D	Date:	<u>JL 24</u>		