. 4. Box 1980, Hobbs, NM 88241-1980

District II 811 South First, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals & Natural Resources Department

Santa Fe, NM 87505

OIL CONSERVATION DIVISION 2040 South Pacheco

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-E Operator Name and Address					Address	J. J.		#			RID Number 4744
O Box 5270 obbs, New Mexico 88241										30 - 0 S - 32024	
					<u> </u>	<u> </u>	O_{i}	2		12	- 3 202 4 ₀Well No.
4Property	Es	Esperanza 23 State		₅Property Name			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*.		2	
					Surface	Location					
2 01 101 110		Township 21S	' "		Feet from the 660	North/South line		Feet from the 1980	East/West Line W		County Eddy
	<u> </u>	.Prop	osed E	ottom H	lole Locati	on If Differ	ent	From Surfa	ace		
		Township			Feet from the	North/South line		Feet from the	East/West Line		County
	₉ Propose		₁₀Proposed Pool 2								
ırton Flats	Worrow										
11Work T	pe Code	- -	12Well Type	: Code	13Cable	e/Rotary		₁₄Lease Type Cod	e	₁₅Groun	d Level Elevation
ı	V		G		R			S		3194	
16Multiple			17Proposed Depth		18Formation		19Contractor			20Spud Date 11-01-01	
						and Ceme			i		
						and Cement Program Setting Depth Sacks of Cement Estimated TOC					
Hole Size 17 1/2"		Casing	13 3/8"		48# H-40		400	400 sks		Surface	
1	12 1/4"		8 5/8"		32# J-55	2600		800 sks		Surface	
	7 7/8"		5 1/2"	1	7# N & S	11900		500 sks		Above Wolfcamp	
1				 							
1											
1	7 7/8"	ogram. If the	s applicatio	n is to DEEP	EN or PLUG BAC	K give the data or		present productive	zone and	proposed ne	ew productive zor
Describe the esscribe the b0-400' 400-2600' 2600-10,36	7 7/8" proposed prilowout preversity Drill Drill Oo' Drill	ention progra w/ FW & s w/ FW. Sv	s applicatio m, if any. U pud mud veep whe ie. Sweep	n needed. when nee	sheets if necessi	K give the data or ary.	n the p	oresent productive : PUD & TIME TO: 8 5/8" CASING	WITNES	ss	ew productive zor
Describe the bescribe the bescr	7 7/8" proposed prilowout preversity Drill Drill Oo' Drill	ention progra w/ FW & s w/ FW. Sv w/ cut brir w/ cut brir	s applicatio m, if any. U pud mud veep whe ie. Sweep	n needed. when nee	sheets if necessi	K give the data or ary.	n the p	oun & TIME TO	WITNES	ss	ew productive zor
Describe the bescribe the bescr	proposed pr lowout preve Drill Drill DO' Drill D Drill	w/ FW & s w/ FW. Sv w/ cut brir w/ cut brir hed.	s applicatio m, if any. U pud mud veep whe ie. Sweep ne & mud	se additiona n needed. n when nee	sheets if necessi	K give the data or ary. NOTIFY OC CEMENTIN	on the p	OUD & TIME TO 8 5/8" CASING	WITNES STRING	ss g	SION
Describe the bescribe the boundary of the boun	proposed pro	w/ FW & s w/ FW. Sv w/ cut brir w/ cut brir hed.	s applicatio m, if any. U pud mud veep whe ie. Sweep ne & mud	se additiona n needed. n when nee	eded.	K give the data or ary. NOTIFY OC CEMENTIN	the property of the property o	CONSERV	ATIO	SS G N DIVIS	SION
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