## State of New Mexico .ergy, Minerals & Natural Resources Department

District I PO Box 1980, Hobbs, NM 88241-1980 District [] 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

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

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

PO Box 2088, Santa Fe.	, NM 87504-206	<b>18</b>									AM	END	ED REPORT	
APPLIC	ATION	FOR 1	PERMIT T	O DRII	LL, RE-EN	ITE	R, DEI	EPEN,	PLUG	BACK				
<sup>1</sup> Operator name and Address												<sup>2</sup> OGRID Number		
Marathon (							14021							
P.O. Box 5						3 API Number								
Midland, 1							30-0 25-33659							
4 Property Code								roperty Name				<sup>6</sup> Well Number		
19	741			SILVERSTRAND STATE									1	
	Louis	Ten		1	<sup>7</sup> Surface I				1		<del></del>			
UL or lot no.	Section	Townshi	.   _	Lot. Idn	Feet from t			outh Line	Foot from	İ	East/West I WEST	ine	County	
3 2 17-9					660		NORTH		1980			LEA		
Proposed Bottom Hole Location If Different From Surface														
UL of lot no.	UL or lot no.   Section   Township		p Range	Lot. Idn	Feet from	ine	he North/South Lin		Feet from the		East/West line		County	
	9 Propos	ed Pool I	L		NV	Vacuum Proposed			Pool 2					
NORTH VACUUM (ABO)									•	ATOKA	L/MOE	ROW		
11 377 - 1-70			12 11/11/25 0		12 0 11	(T)		14.	<u> </u>		1 160			
11 Work Type Code			12 Well Type Code		13 Cable/Rotar		/ I*Los		ase Type Code		13 Grou	15 Ground Level Elevation		
N.			0		ROTA		\RY		S		4049			
<sup>16</sup> Multiple			17 Proposed Depth		18 Formations			19 Contractor		r	20 Spud Date			
NO		<u>_</u>	12,700'		ATOKA L/MORROW		RROW	UNKNOWN		11/18/96				
			_	<sup>21</sup> Propo	sed Casing	and (	Cement	Program	n					
Hole Size			Casing Size		Casing weight/foot		Setting Depth		Sacks of Cement			Estimated TOC		
17 1/2		1	13 3/8"		48		450		495			SURFACE		
11"		1	8 5/8"		24.32		4800		1315			SURFACE		
7 7/8"			5_1/2"		17,23,26		12,700		1360			+/- 4600'		
						-			··					
22 Describe the r	proposed pro	ogram. If t	his application is	to DEEPEN	V or PLUG BAC	K give	the data o	on the pres	ent produc	ctive zone :	and propose	d new	productive zone.	
Describe the blow	vout prevent	ion progra	m, if any. Use a	dditional she	ets if necessary	g		,, 110 p. 00	- in procu		ana propose		productive zona.	
Proposed	BOPE:	13 5/8	3" 5M DUAL	RAM,	ANNULAR &	ROT	TATING	HEAD.	ALL	BOPE	SHALL E	BE I	NSTALLED	
OPERATED	IN ACCO	RDANCE	WITH OCD	RULES	#109 & #	114.	,		-		ear Fron	•	•	
ALL CASIN	G SHALL	BE RU	JN AND CEM	IENTED	IN ACCORD	ANCE	WITH			use Dr	lling Un	ner	vay	
PROPOSE T	O USE D	V T00L	_ @ +/- 90		Approval Non-Standa						T produ	ce u	until	
A REQUEST	FOR AL	OMTNTS	TRATIVE AP								OCATIO	АН И	s been mad	
THE OC Thereby certif of my knowledge	OIL CONSERVATION DIVISION													
Signature: Walky Onnar							Approved by:							
Printed name: D. P. Nordt							Title:							
Tide: Drilling Superintendent							Approval Date OCT 3 1 1998 Expiration Date:							
Date: Phone:							Conditions of Approval:							

Attached [

915/687-8344

Oct. 18, 1996

