District I PO Box 1980. Hobbs. NM 88241 1980

PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-101 Revised February 10. 1994 Instructions on back Submit to Appropnate District Offico State Lease - 6 Copies Fee Lease - 5 Copies

O Box 2088, Sar	nta Fe, NM 8	37504-2088							L	AMEN	DED REPORT
APPLICA	TION	FOR PE				TER, DEF	PE	N, PLUGB	ACK,		DD A ZONE
		ne and Address.					162791				
Raptor F							'API Number				
901 Ric							1				
Austir	701						30 - 02:	30 - 025-08791 Well No.			
' Prope			Pi	Property Name				ļ	Well No.		
24					te 'A' A/C 2					2	
					'Surface	Location					
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South 1	ine	Feet from the	East/V	Vest line	County
L	5	22S	36E		1980	South		660	١	Vest	Lea
				Bottom		tion If Different I		From Surface			
UL or lot no	Section	Township	Range	Lot Idn	Feet from the	North/South I		Feet from the		Vest line	County
OL OI IOCIIO			190	Loc ruii			İ				
	<u> </u>	' Proposed Pool 1				" Proposed Pool 2					
		-									
	Jalmat:	Tan-Yate	s-7 rvrs (	Pro Gas)				<del> </del>			
			II IAfall Tuni	Codo	" Cable	/Rotary		" Lease type Co	nde	14 Grou	ind Level Elevation
" Work Type Code			" Well Type Code		" Cable/Rotary						
P			G		R			S		20 Spud Date	
16 Multiple			17 Proposed Depth		18 Formation			19 Contractor		To obed nere	
·					Tnsl/Yate	es/7 Rvrs				İ	
			2	Propos	ed Casing a	nd Cement	Pro	ogram			
Hole Size		Cas	Casing Size Cas		ng weight/foot Setting D		epth	h Sacks of Cement		Estimated TOC	
·											
Describe the	proposed p	rogram. If thi	s applicatio	n is to DEEP	EN or PLUG BAC	K give the data	on the	present productiv	ve zone a	and propose	ed new productive
ZONE. Describ	e the blow	out prevention	n_program,	ifanyUse a	dditional sheets if	necrssary.					
DRODGED ORED ATIONS						Pamic Topices i Vear Trum Approval					
PROPOSED OPERATIONS  1. Set CIBP above the Eunice: 7 Rvrs-Queen						Plugback					
2. Perf the Yates @ 3127-3320; 7 Rvrs @ 3320-3680'.					20-3680'.	Plugback					
2. Fell the Tates (a) 5127-5520, 7 KVIs (a) 5520-5000.  3. Acidize									7		
4. Frac											
5. POP											
21 I barabar	ific that the	information o	iven shore i	true and com	muste to the heat I						
23 I hereby cenify that the information given above is true and complute to the best of my knowledge and belief.					p.a.c to the best	OIL CONSERVATION DIVISION					
Signature:						Approved by:					
Printed name:  Bill R. Keathly						Title:					
Title:			Domto-					Expirati	cpiration Date:		
R egulatory Agent for Raptor						Conditions of Approval:					
Date:	<b>3</b> 16.00		Phone	: (915) 69	Conditions of Approval.						