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

PO Box 2088, Santa Fe, NM 87504-2088

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 Appropriate District Offico State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

APPLICATION FOR PERMIT TO DR1LL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE												
Operator Name and Address.										OGRID No_		
Raptor Resources, Inc.										162791		
P.O. Box 160430										' API Number		
Austin, Tx. 78716-0430										30 - 025-09295 Well No.		
' Prope		Property Name								-		
24		State 'A' A/C 1								81		
'Surface Location Surface Location Surface Location Surface Location Surface Location Surface Location												
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	1000						
	10	23S	36E	<u> </u>	660	North				West Lea		
s Proposed Bottom Hole Location If Different From Surface												
UL or lot no	Section	Township	Range	Lot Idn	Feet from the	North/South	line	Feet from the	East/W	est line	County	
						<u></u>		" Propos	ed Pool 1	,	l	
	' Propos		" Proposed Pool 2									
Jalmat, Tnsl, Yts, 7-Rivers (Pro Gas) (79240)												
" Well Type Code " Cable/Rotary " Lease type Co										e 14 Ground Level Elevation		
" Work Type Code			" Well Type Code			•						
P 16 Multiple			G 17 Proposed Depth			R 18 Formation		S 19 Contractor		20 Spud Date		
10 Mulupe		17 Proposed Deput		Yates								
21 Prozosed Casiing and Cement Program												
						Setting Depth Sacks of Cement Estimated TOC					Estimated TOC	
Hole Size		Casii	Casing Size Casin		g weight/lock Setting D		сри					
				+								
					,							
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention_program, if any_Use additional sheets if necessary. Current Status: T/A in the Langlie Mattix 7 Rvrs Qn GB												
DD OD OGE	ODED A	TIONS.					*	្រំ 🖟 💆) 	ا م درساً	ر بر المراجع ا المراجع المراجع المراج	
PROPOSED OPERATIONS: 1. Set CIBP above the Langlie Mattix Perforations												
2. Perforate the Tansill-Yates from 2850' - 3225												
3. Adicize												
4. Frac												
5. POP												
23 I hereby cenif		formation giv	en above is	rue and comp	lute to the best	OIL CONSERVATION DIVISION						
of my knowledge and belief. Signature:						REIGINAL SIGNED BY						
Bull A. Beachles						GARY WINK Title: FIELD REP. II						
Printed name: Bill R. Keathly						1 NG.						
R egulatory Agent for Raptor						Approva Pale:	- 4	1999	Expiration	Date:		
Date:		Phone	915) 697		Conditions of Approval:							
<u> </u>	8-15-99											