## **EXHIBIT "E"**

District I PO Box 1980, Hobbs, NM 88241 1980

District II

PO Drawer DD, Artesia, NM \$8211-0719

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

## State of New Mexico Energy, Minerals & Nawal Resources Department

OIL CONSERVATION DIVISION PO Box 2088

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

	State Lease - 6 Copies
	Fee Lease - 5 Copies
A	MENDED REPORT
IGRACK OI	ADD A ZONE

District IV	1/4, 72,000	ILM OTTIO		Santa	a re, NM 87	/504-2088				Fcc	Lease - 5 Copi		
PÓ Box 2088, Sø	nta Fe, NM	87504-2088								]amen	DED REPORT		
APPLICA	MOITA	FOR PE	RMIT '	TO DR!	ILL, RE-EN	ITER, DEI	EPE:	N, PLUGB	ACK,	OR AJ	DD A ZONI		
	Operator Name and Address										GRID No_		
Raptor Resources, Inc.										162791			
	901 Rio Grande										'API Number		
	n, Tx. 78	701 								30-025-34699			
Property Code					Property Name					Well No.			
						ite 'A' A/C 2			77				
	,	·	<del></del>	T	'Surface	· · · · · · · · · · · · · · · · · · ·		Feet from the					
UL or lot no,	Section	Township		Lot Idn	Feet from the	North/South li	North/South line		East	Vest line	County		
P	8	22S	36E	<u> </u>	660	South		560		East	Lea		
	<del></del>		<del> </del>		Hole Locat	<del>,</del>							
UL or lot no	Section	Township	Range	Lot idn	Foot from the	North/South li	ine	Feet from the	.East/W	Vest line	County		
	<u> </u>	L	1					<del></del> _	<u> </u>				
_		·	sed Pool I	- 4				•	ed Pool 2	_			
Ew	niœ: Sev	en Rivers-	Queen, S	outh (241	.30)	Jalmat; Tan-Yates-7 Rvrs (Oil) (33820)							
* Work 1	Torre Code		* Well Type	Code	T * Cable	e/Romry		" Lease type Co	4.	14 Gm)	and Level Elevation		
	Type Code	1	_	•••	_				ac	I+ Gloc			
	Auttinta.		0			R		<u>S</u>		3582			
10 17	16 Multiple		17 Proposed		18 Formation			19 Contractor		20 Spud Date			
			3900'		7 Rvrs		L	Capstar Drlg	<u>.                                    </u>	L	11-1-99		
77-1- C	<del> </del>	Coal			sed Casing a	r		- T		<del></del>			
Hole S			Ing Size	Coesti	Ing weight/foot	Sening Depth		Sacks of Cement		-	Estimated TOC		
7 7/8	12 1/4"		5/8" 1/2"	+	24# 15.5#	600'		<del></del>	240 490		Surface		
1 1/0		۱ ر	12	-	13.3#	3900'	10.		190		Surface		
				+									
				+		٠,							
Describe the p	roposed pn	ogram. If this	s application	is to DEEP	PEN of PLUG BAC	K give the data c	n the	present productiv	e zone a	nd propose	of new productive		
2002. Describe	e the blowo	ut prevention	_program, if	f anyUse at	idditional sheets if r	necrasary.							
			il wellbor	e through	it the Quæn for	mation. The	: well	l will be drille	d and e	zquipped	according to		
the followin	g attacim	lents:											
		& Acreage	a Dedicati	ion Plat (C	C-102)								
	sed Well												
Cementing Program     BOP/Choke diagram								oires 1 Yea					
4. BOP/C	Thoke aia	खुटका				Date	e Ui	nless Drilli	ng U	nderwa	ıy		
Raptor	is the Of	fset Opera	ator to the	East of t	his proposed L	ocation	_						
23 I hereby cenify that the information given above is true and complute to the best						<del></del>	T C	ONCERVA	דוחג	i DIVIS	יוחאי		
of my knowledge and belief. Signature:					> h	O1L CONSERVATION DIVISION Approved by:							
Printed name:						Title:							
Bill R. Keathly						Approval Date: Expiration Date:							
Date:	R egi	ulatory Ag	ent for K	aptor		EANBUUI DATE.							
			Phone		1 /	C1:: 6 4	1.						

(915) 697-1609

9-9-99