State of New Mexico ergy, Minerals & Natural Resources Department

District I
PO Box 1980, Hobbs, NM 88241-1980
District II
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

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

AMENDED REPORT

APPLIC	ATION	l FOR	PERMIT '	ГО DRI	LL, RE-I	ENTE	R, DE	EEPEN,	, PLUGBAC	K, OR Al	DD A ZONE	
		1 (Operator name ar								GRID Number	
ORYX ENERG		ANY									16587	
P.O. Box 2										3	API Number	
Dallas, TX		21-2880)		·					30-025	5-33877	
_	perty Code					Proper	-				⁶ Well Number	
							MAVEET	Υ			11	
UL or lot no.	Ta	Ten	. 12		⁷ Surface				·			
	Section	Townshi	.	Lot. Idn	Feet from		North/South Line		Feet from the	East/West line		
ВВ	35	19		1 3 11		520		ORTH	2310	EAST	LEA	
Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Townsh	nip Range	Lot. Idn	Feet fron	n the	North/S	South Line	Feet from the	East/West line	e County	
-	<u> </u>	9 Propo	sed Pool 1			<u> </u>			10 Proposed Pool 2		<u></u>	
		-							•		I	
	P	IUNUME	NT (ABO)				WILDCAT					
11 Work Ty	ype Code		12 Well Type (Code	13 Cabl	13 Cable/Rotary		¹⁴ Lea	ise Type Code	15 Ground	1 Level Elevation	
	A1		ΩTI	!			1		~			
16 Mul	N		OIL 17 Proposed Do	enth		TARY mations		19 (P Contractor	20 !	3632 20 Spud Date	
			-	-					Communicati		Spud Date	
	NO		8300	21.5	<i>F</i>	ABO		<u> </u>		04	4-15-97	
							and Cement Program					
Hole Si	<u>ze</u>	+	 		Casing weight/foot		Setting Depth		Sacks of Cemen	it E	Estimated TOC	
17 1/		+	20"		94		+/-40'				SURFACE	
17-1/2"			13-3/8"		54.5		600'				SURFACE	
12-1/4" 7-7/8"			<u>8-5/8"</u> 5-1/2"	1.5	24	+	3200'		1225		SURFACE	
			3-1/2		5 & 17	-	8000'		715		5100'	
22 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. Hos additional phases if provinces the blowout prevention program if any.												
Describe the blow	vout preventi	don progra	am, many. Ose a	additional Sh	ieets ii necessai	ıry				e and proposed	new productive zone.	
DESCRIPTIO	JN BPO	11 X 1	10 5000 PS	I, DOUF	BLE RAM V	WITH.	ANNUL/	AR 5000	O PSI.			
Permit Expires 1 Year From Approval												
								reni T	nit Expires i Date Unless	Drilling Us	adenvay	
								1.	AND WINDOW	چي. ديو.		
								٠				
23 I hereby certify	²³ I hereby certify that the information given above is true and complete to the best											
of my knowledge	and belief	Offination 2	Alven above is no	ie and comp	lete to the best	t		OJL,C	ONSERVATIONAL STANCE	ON DIVISI	ON	
Signature:							oved by:	UKIG:	us i Ruiat Si d Us i Ruiat Sid	- 4LBB 3E	XTON	
Printed name: CT	<u> </u>	<u>m_10</u>	u			Title:						
31	<u>TEPHÉN</u> F							MAR	14 1997		*	
	ION ANA	ALYST_				 -	oval Date:	:	T Z 1331 Exp	piration Date:		
Date:			Phone:			44	Conditions of Approval:					
3-10-97 972-715-8020 Attached												



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