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

State of New Mexico Energy, Minerals & Natural Resources, Dep

ECEIVED

Form C-101

Revised February 10, 1994

Instructions on back

Appropriate District Office

PO Drawer DD, Artesia, NM 88211-0719 District III			719	OIL CO	NSERVATION	ON DIVIS	ION	Subi	de la	Appropria	tte District Office			
1000 Rio Brazos Rd., Aziec, NM 87410				PO Box 2 a Fe, NM 8	אאווי				State	Lease - 6 Copies				
District IV PO Box 2088, Santa Fe, NM 87504-2088			Surr	a 1 0, 14141 0	7304-2000	ازن	- 4 / 1995		гее	Lease - 5 Copies				
PO Box 2088, San	ita Fe, NM	87504-20	88			$\bigcirc$ 00	æ	ON. D	$\square_{nn}$	AMEN	DED REPORT			
APPLICA	TION	FOR 1	PERMIT	TO DRI	LL, RE-EN	TER. DE	EPE	norije d	UW. ACK	OR A1	DD 4 ZONE			
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN SPLUGBACK, Operator Name and Address.											OR NED Number			
		YAT	ES PETR		EUM CORPORATION					025575				
105 South Fourth Street										'API Number				
		Arte	≘sia, N	ew Mexic	Mexico 88210						30-015-28592			
<sup>4</sup> Property Code				<del></del>	Froperty Name									
17315			Patrick API							* Well No. #1				
<sup>7</sup> Surface Location														
UL or lot no.	UL or lot no. Section To		ownship Range I		Feet from the	North/South line		Feet from the	East/V	Vest line	County			
D	10	19	5 25E		660'	North		660'	Wes	st	Eddy			
8 Proposed Bottom Hole Location If Different From Surface														
UL or lot no.	Section	Towns	ip Range	Lot Idn	Feet from the	North/South		Feet from the		Vest line	County			
		<u> </u>						4						
Proposed Pool 1 Dagger Draw; Upper Penn, North 5 477								2	-					
Dagger	Draw;	Uppe	er Penn	, North	15472									
	<del></del>													
" Work Type Code			12 Well Type Code		13 Cable/Rotary		14 Lease Type Code		" Ground Level Elevation					
N			O.		Rotary		P		3505					
" Multiple			Proposed Depth		" Formation		1º Contractor		16 Spud Date					
No			8300'		Canyon		Not Determined		ASAP					
			<sup>21</sup> Proposed Casing and Cement Program											
Hole Size								ogram						
1 34 04411			asing Size	Casi	ng weight/foot	Setting De		Sacks of	Cement	I .	Estimated TOC			
14 3/4''		9	5/8"	26#	J-55	Setting De 1150		Sacks of 1100	sx	Ci	rculated			
14 3/4'' 8 3/4''			5/8"	36# 23#	J-55 , 26#	Setting De		Sacks of	sx	Ci				
		9	5/8"	36# 23#	J-55	Setting De 1150		Sacks of 1100	sx	Ci Cr	rculated iculated			
		9	5/8"	36# 23#	J-55 , 26#	Setting De 1150		Sacks of 1100	sx	Ci Cr	rculated			
8 3/4"		9 7'	5/8'	36# 23# J-5	J-55 , 26# 5, N-80	Setting De 1150 TD	epth	Sacks of 1100 1350	SX SX	Ci Cr Po	rculated iculated rf F0-2			
8 3/4"  Describe the p	roposed pr	9 7'	5/8"  this applies	36# 23# J-5	J-55 , 26# 5, N-80	Setting De 1150 TD	epth	Sacks of 1100	SX SX	Ci Cr Po	rculated iculated rf F0-2			
B 3/4"  Describe the proper Describe to Yates Pe	roposed price blowout	9 7' ogram. it preventi	5/8''  This applies on program,	Gasing 36# 23# J-5  tion is to DEE if any. Use acon wishe	J-55 , 26# 5, N-80  PEN or PLUG BAI	Setting De 1150 TD  CK give the data excessary.	on th	Sacks of 1100 1350 1350 e present productione Canyon a	SX SX ve mand i	Ci Cr Po 8 11 Sur 11 11 Just propose nterme	rculated riculated rf F0-2 r-4-95 rect HPT d new productive rediate			
"Describe the process Describe to Yates Performation	roposed prince blowout troleun. Ap	9 7' t preventi	5/8"  [ this applies on program, cporatic imately	Gasi 36# 23# J-5 tion is to DEE if any. Use acon wishe 1150' o	ng weight/foot  J-55 , 26#  5, N-80  PEN or PLUG BANditional sheets if a sto drill f surface	Setting De 1150 TD  CK give the data eccessary. and test casing w	on the	Sacks of 1100 1350 1350 c present productione Canyon abe set and	SX SX  verberand id cem	Ci Cr Po 8 Nour b und propose nterme	rculated riculated			
"Describe the prone. Describe to Shut	troposed prince blowout troleum. Apoff gr	9 7' toproxicate of the components of the compon	5/8"  If this application program, cooration imately and car	J-5  tion is to DEE if any. Use acon wishe 1150' o	ng weight/foot  J-55 , 26# 5, N-80  PEN or PLUG BANditional sheets if as to drill f surface If commerce	Setting De 1150 TD  CK give the data ccessary.  and test casing whial, processary processary.	on the	Sacks of 1100 1350 1350  c present production  c Canyon a be set and tion casing	SX SX  verberand id cem	Ci Cr Po 8 Nour b und propose nterme	rculated riculated			
"Describe the prone. Describe to Shut	troposed prince blowout troleum. Apoff gr	9 7' toproxicate of the components of the compon	5/8"  If this application program, cooration imately and car	J-5  tion is to DEE if any. Use acon wishe 1150' o	ng weight/foot  J-55 , 26#  5, N-80  PEN or PLUG BANditional sheets if a sto drill f surface	Setting De 1150 TD  CK give the data ccessary.  and test casing whial, processary processary.	on the	Sacks of 1100 1350 1350  c present production  c Canyon a be set and tion casing	SX SX  verberand id cem	Ci Cr Po 8 Nour b und propose nterme	rculated riculated			
"Describe the prone. Describe to Shut	roposed protection of the blowoul troleum. Apoff growill, will	9 7' toprom. toprover	5/8"  If this application program, continuately and careforate and	J-5  tion is to DEE if any. Use acon wishe 1150' or ings. and stim	ng weight/foot  J-55 , 26#  5, N-80  PEN or PLUG BANditional sheets if a sto drill f surface If commercial to the commer	CK give the data cossary. and test casing writing produced for the data cossary.	t thill duct	sacks of 1100 1100 1350 1350 1350 1350 1350 1350	SX SX verber and id cem	Ci Cr Po 8 8 Now b neterment nent ci 1 be r	rculated riculated			

23 I hereby certify that the information given above is true and complete to the best OIL CONSERVATION DIVISION of my knowledge and beli Signature: Approved by: ORIGINAL SIGNED BY TIM W. GUM Printed name: DISTRICT II SUPERVISOR Title: Ken Beardemphl Title: Approval Date: Landman Expiration Date: Date: Conditions of Approval; Notify N.M.O.C.C. in sufficien 7-26-95 505-748-1471 Attached

the 95/8 casing