Submit to Appropriate Pistrict Gifice State Lease — 6 copies Fee Lease — 5 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Mexico rgy, Minerals and Natural Resources Departn

OIL CONSERVATION DIVISION

P.O. Box 2088

Marine 97504-2088

Form C-101
Revised 1-1-89

TELEPHONE NO.

OCT 04 1993

AFI NO. (assigned by OCD on New Wells)

30-025-29541

DISTRICT II P.O. Drawer DD, Artesia, N		inta re, New Mexico	37304-2000	5. Indicate T	yre of Lease	ATE FE	EX
DISTRICT III				6. State Oil	& Gas Lease N		
1000 Rio Brazos Rd., Azteo	c, NM 87410				 	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN, O	R PLUG BACK				
1a. Type of Work:				7. Lease Na	me or Unit Ag	reement Name	
DRILL b. Type of Well: OIL GAS	RE-ENTER	DEEPEN SINGLE	PLUG BACK X				
MEIT X MEIT	OTHER	ZONE	ZONE	Hu	mble Cit	y ADH	
2. Name of Operator				8. Well No.			
YATES PETROLE	CUM CORPORATION				1		
3. Address of Operator 105 South Fou	ırth Street - Ar	tesia, NM 88210		9. Pool nam Und	e or Wildcat es ignate	wilde	45
4. Well Location Unit Letter ()	: 660 Feet Fr	om The South	Line and 198	30 Feet	From The	East	Line
							_
Section 11	Towns	nip 17S Ran	ge 34E 37	NMI'M	Lea	C	ounty
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		10. Proposed Depth	- 111	Formation		12. Rotary or C.T.	1
		////	1.5 5 5	San Andre		Pulling Ur	
13. Elevations (Show whether		4. Kind & Status Plug. Bond Blanket	15. Drilling Contract	or	ASAP	Date Work will start	
3741.1' GF			<u></u>		NONI		
17.	PR	OPOSED CASING AN	ID CEMENT PROC	BRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		SACKS OF CEMENT		P
17-1/2"	13-3/8"	54.5#	445	In place			
11"	8-5/8"	32#	4476 ' 11903 '	In place			
7-7/8"	5-1/2"	23#	In plac	In place			
-		San Andres as folup BOP & TOOH w/		מעדי a+ 77	75† D	umn 35† of	
1. Pull pump ar cement on to		up bor a roon w/	tubing. Set	JIDI at //	13. 0	ump 33 OI	
2. Perforate Sa	op of Gibe.	5291-6271' w/30 h	oles (1 SPF) :	as follows	5291	-53001 (10	
holes) · 5423	3. 24. 25. 29. 3	30 & 5431' (6 hol	es): 6238, 40	. 42. 44.	46, 48,	50, 54, 55	5,
	70 & 6271' (14				,		-
		-6271' and acidiz	e with 3000 ga	allons 20%	NEFE H	CL acid wit	th
	s. Swab test.						
4. Straddle per	rforations 5423-	-5431' and acidiz	e with 1000 ga	allons 20%	NEFE H	CL acid wit	th
ball sealers	s. Swab test.						
5. Straddle per	rforations 5291-	-5300' and acidiz	e with 1500 ga	allons 20%	NEFE H	CL acid wit	th
ball sealers			•				
6. Swab test. IN ABOVE SPACE DESCRIPTIONS GIVE BLOWOUT PREVIOUS PROPERTY OF THE PROPERTY OF TH	CRIBE PROPOSED PROGE	commercial, will RAM: rproposalis to deeper	plug and aband NORPLUGBACK, GIVE DATA	don well -	- proced	ure will fo	OLLOW
		e to the best of my knowledge and	belief.				
	At Klai		Production (Clerk		9-30-93	
SIGNATURE	ug / Jun	π	LE Troduction	OLCI IX	DA	TE	
1	U '						

Orig. Signed by Paul Kautz Geologist

TYPE OR PRINT NAME

APPROVED BY ...

(This space for State Use)

OF OF 1993

OBBS

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

ection 11 on of Well: eet from the screage of the	11 17 n of Well: tet from the South Producing Formation San Andres e acreage dedicated to the subject	line and	Pool	City ADH		Lea ast line	
ection 11 on of Well: eet from the screage of the	ection Township 11 17 n of Well: tet from the South Producing Formation San Andres e acreage dedicated to the subject	line and	Range 37E 1980 Pool		NMPM feet from the E.	Lea ast line	
n of Well: eet from the ac acreage of nan one lea	11 17 n of Well: tet from the South Producing Formation San Andres e acreage dedicated to the subject	line and	37E 1980	112:12:0	feet from the E	ast line	
eet from the acreage man one lea	n of Well: tet from the South Producing Formation San Andres e acreage dedicated to the subject	line and	1980 Pool	12:12	feet from the E	ast line	
ne acreage nan one lea	Producing Formation San Andres e acreage dedicated to the subject		Pool	112:12:0			
ne acreage	Producing Formation San Andres e acreage dedicated to the subject		Pool	11/3/12			
nan one lea	San Andres e acreage dedicated to the subject	t well by colored as	1		مسا	Dedicated Acres	age:
nan one lea nan one lea n, force-po	e acreage dedicated to the subject	t wall by colored as	i ilaanimuu	ignated	τ.	40	Acres
nan one lea nan one lea n, force-po			encil or hachure man	res on the plat belo			710103
n, force-po	an one lease is dedicated to the van one lease of different owners.	well, outline each an	nd identify the owner	rship thereof (both	as to working interest		
	n, force-pooling, etc.?	If answer is "yes" ty scriptions which hav	ype of consolidation we actually been con-	solidated. (Use rev	verse side of		
le Will be a	e will be assigned to the well un n-standard unit, eliminating such	interest, has been a	pproved by the Divi	ision.	.,		
					I he contained best of my Signature Signature Printed Na Rustrosition Production Production Production ATES Date Septe	RATOR CERTIFI reby certify that therein in true and the converge and belief. Standard Converge and belief. Standard Converge and belief. We Klein Uction Clerk PETROLEUM Converge and	onplete to to the complete to
				1980 7	on this pactual susupervisor correct to belief. Date Sur REFER Signature Profession	n, and that the san o the best of my veyed TO ORIGINAL E & Seal of nal Surveyor	m field notes e or under me is true knowledge
					Q 4 1980 -7	actual susupervisor correct to belief. Date Survent REFER Signature Profession	actual surveys made by me supervison, and that the sai correct to the best of my belief. Date Surveyed REFER TO ORIGINAL Signature & Seal of Professional Surveyor

RECEIVED

007 04 1993

COCHOBBS