_ <b>-</b>									
NO. OF COPIES RECEIVED			RECEIVED				30	0	15-22799
DISTRIBUTION	RECEIVED W MEXICO OIL CONSERVATION COMMISSION					Form C	-101		
SANTA FE /					Revised				
FILE /.	JAN 1 7 1979					ATE	Type of Lease		
LAND OFFICE									& Gas Lease No.
OPERATOR C				3. C.				e On	G GGS Ledse No.
			ARTESIA	, OFFICE			111	$\overline{m}$	mmmm
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	OR PLUG BA	АСК		()))		
1a. Type of Work			Divide, Deer en	, 01(12002)			7. Unit	Agre	ement Name
500 L 1					-				
b. Type of Well DRILL X DEEPEN PLUG BACK								n or L	ease Name
OIL GAS X OTHER SINGLE DULTIPLE ZONE ZONE								soi	n "AT" Com
2. Name of Operator	·····	·· · ·					9. Well	$\sim$	0
Yates Petroleum	Corpor	ation	V					Ð	9
3. Address of Operator		Techan			(		10, Fie	eld an	d Fool, or Wildcat
207 South 4th St						E 510	V 1		
4. Location of Well UNIT LETTE	. М	LOC	ATED 660	FEET FROM THE	South	LINE	///	111,	
	<b>*</b> . <b>T</b> -	<b>a</b> +	1 0	1 50	• • • •	17	()))	///,	
AND 660 FEET FROM	THE WE		E OF SEC. 13		λοε. 25	LI NMPM	12.00	777	mHHHHH
					//////	//////	Edc		
		<i>}}}}</i>	<i>+++++++++++</i> +++++++++++++++++++++++++	+++++++++		HHH	1177	-7	HHHHHH
		//////			//////	//////	/////	())	
<del>AHHHHHHHH</del>	HHHH	++++++	********	19. Proposed Dep	pth 19	A. Formation	,7774	777	20, Rotary or C.T.
AIIIIIIIIIIIIIIIII		//////		Approx 84	1001	Morro	w		Rotary
21. Elevations (Show whether DF,	RT, etc.)		& Status Plug. Bond	21B. Drilling Cor	ntractor		22.	pprox	. Date Work will start
3465' GR		Bla	nket	Capitan I	rilli	ng Co.	As	so	on_as approved
23.									
		P	ROPOSED CASING A	ID CEMENT PRO	GRAM				
SIZE OF HOLE	SIZE OF		WEIGHT PER FOO			and the second se	CEME	NT	EST. TOP
172	13-37		48#		Approx 320' 20				Circulate
124"	8-5/8		24#	له		450			Circulate
7-7/8"	5½ or	4 <sup>1</sup> / <sub>2</sub> "	17-15.5# or	ניןי	rD	200			
			11.6-9.5#		,			•	•
Propose to drill	l and t	est th	ne Morrow an	d interme	ediate	horiz	ons.	. 1	Approximately
320' of surface	casing	will	be run and	cement ci	ircula	ted to	shi	it d	off gravel and
caving. Interme	ediate	casing	, will be se	t 100' be	elow t	he Art	esia	an V	Water Zone
and cement to su									
production casin									
needed.	ig una	00110110			·				
This Non-Standar	d loca	tion i	e scheduled	for hea	arina	in Cas	e Nr	~ /	423
Mud Program : -		C. LON	$\frac{1}{1}$ $\frac{1}{1}$	froch wat	-or $+$ o			<u>ש</u> י	water to
Mud Program: -									
	-		h-drispak B				1	_	
			3.9-9.0, Vis						ROVAL VALID
BOP Program: -		-	dril on the		-				
	daily,	blind	l rams on tr	ips, Yell	Low-Ja	cket p	rið	HLI-E	e erniing
	Wolfca	mp.	GAS NOT L	EDICATED				4	1-25-79
IN ABOVE SPACE DESCRIBE PRO	OPOSED PRO	DGRAM: IF I F ANY.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	E DATA ON	PRESENT PRO	€X₽IRES	ZONÉ	AND PROPOSED NEW PRODUC-
hereby certify the informatio	n "above is tr	ue and comp	lete to the best of my	knowledge and be	llef.		+		
n-1	4	•							< 70
Signed (fusting	Inler	sen	TitleGeol.	Secty		I	Date	L-1	6-79
(This space for S					· · · · ·			<u></u>	
	1	/	(SIID)	RVISOR DIC	<b>.</b>				
APPROVED BY WUX	hessi	t	SUPI	MEADUR DIS		· ·	DATE	J	JAN 2 5 1979
CONDITIONS OF APPROVAL, IF	ANY:				<u> </u>	L			
Subject to Case	6423	1-31-7	9		Ne		ach	7. <b>1</b> .	sufficient
				1.1.		1			
		Ceme	nt must be eircu	lated to	Ę	this to y			
		mrface	behind 13 319 V	878 caring		the	578	C	asing

## NEW\_MEXICO OIL CONSERVATION COMMISSION WELL CATION AND ACREAGE DEDICATION AT

-

.

.

•

Form C-102 Supersedes C-128 Effective 1-1-65

	All dist	ances must be fr	om the outer boundarie	s of the Section.		
Operator	Well No.					
YATES PETR	9					
Unit Letter Secti			Jackson A	County		
M 1	.3 17 9	South	25 East	t E	Eddy	
Actual Footage Location a						
	from the South	line and	660	feet from the	West	line
Ground Level Elev.	Producing Formation	I	Pool /		Ata ka Ded	licated Acreage;
3464.7	Morrow	ļ	Undes. (E	. Sagle Cree	(c) marine	320 Acres
	reage dedicated to the	e subject we	-	,		lat below.
2. If more than o interest and roy		to the well	, outline each and	identify the o	ownership there	of (both as to working
	initization, unitization	, force-pooli	ng.etc?			owners been consoli-
🔀 Yes 🗌	No If answer is <b>'</b>	'yes," type of	f consolidation	Being Co	mmunifized	
If answer is "n this form if nec		nd tract descr	riptions which hav	e actually be	en consolidated	. (Use reverse side of
No allowable w	ill be assigned to the	well until all non-standard	interests have be l unit, eliminating	en consolidat such interest	ed (by commun s, has been app	itization, unitization, proved by the Commis-
	1				¢ E	ERTIFICATION
					toined herein best of my kno Subie Name	fy that the information con- is true and complete to the swiedge and belief. 1. MAHFOOD
	• •				Position ENGINE	
					Company YATES P Date	PETROLEUM CORP 16-79
	1 ypc			1		
			NR. REDOL		shown on this notes of actu under my supe	tify that the well location plat was plotted from field al surveys made by me or ervision, and that the same correct to the best of my d belief.
YPC 660'O J. M. Jaekson	Yates Dilg Co	<b>H</b>	PROFESSIONAL J. A. Achen	- AND		12, 1979 essional Engineer veyor Record
REAL PROPERTY		540 2000	I I	500 0	Certificate No.	E&LS # 54 12



## THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- 1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. Choke outlet to be a minimum of 4" diameter.
- 3. Kill line to be of all steel construction of 2" minimum diameter.
- 4. All connections from operating manifolds to preventers to be all steel. hole or tube a minimum of one inch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- 6. All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- 8. Operating controls located a safe distance from the rig floor
- 9. Hole must be kept filled on trips below intermediate casing. Operator not responsible for blowouts resulting from not keeping hole full.
- 10. D. P. float must be installed and used below zone of first gas intrusion.