-			-	_		
DISTRICUTION						5-23540
SANTA FE	NEW NEW	MEXICO OIL CONSE	CENEDCOMMISSIO	114	Porm C-101 Revised 1-1-6	5
FILE		. ·			SA, Indicate	Type of Leave
U.S.G.S. 2	·	NOV	0 4 1980		STATE [_	res 🕅
DAND OFFICE		• • •			5, State Off a	S Gas Lease No.
		Ú.			111111	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			HHHHHHH
1a. Type of Work			**************************************		7. Unit Agree	vment Naale
b. Type of Well DRILL X	l _.	DEEPEN	PLUG	влск		
OIL TO GAS TO	1		SINGLE MU		8. Furm or Le	NC Lora
2. Name of Operator	OTHER		ZONELJ	ZONE	9, Well No.	
Yates Petroleu	um Corporation				1	
3. Address of Operator	······································					t Peol, or Wildent
	tesia, New Mexi				Undesign	ated Boyd Morro
4, LOOGHON OF WELL UNIT LETTE	ER I	ATED 1980	EET FROM THE SOUT	thLINE		
AND 660 FEET FROM	THE East LIN	E OF SEC. 11 T	WP. 195 RGE. 24	4E NNPN		
THIMMIN INTERNET	MITTINI (<u>IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>	THUM IN THE	UIIIII	12. County	
THUM INNIN	THHHH	THHHH	HHHHH	<u>IIIII</u>	Eddy	
HHHHHHHHH		HHHHHH		HHHH	HHHH	HHHHHHH
	+++++++++++++++++++++++++++++++++++++++		9. Proposed Depth	19A. Formation	7//////	20. itotary or C.4.
			92001	Morrow		Rotary
21. Elevations (Show whether DF,	, RT, etc.) 21A. Kind	& Status Plug, Bond 2	1B. Drilling Contractor		22. Approx.	Date Work will start
. 3602'GL	Blank	et	Capitan #14		As Soo	n As Approved
23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
] 7 ¹ 2	13 3/8"	48#	approx. 400'	400 s		circulate
<u>12¹4</u>	8 5/8"	24# approx. 1000'		600 sx		<u>circulate</u>
7 7/8."	5^{1}_{2} or 4^{1}_{2} "	15.5 - 17# 10.5 - 11.6#	approx. 9300'	400 s	Х -	
We propose to drill 00' surface casing t least 100' below the	o shut off grav	errow and intermed and caving,	and will set in	ntermedia	te casin	g at
run $5\frac{1}{2}$ or $4\frac{1}{2}$ and cem				Julateu.		•
						X.8 V
	. & LCM to 1000' -drišpak-KCL sa			-drispak-	KCL to 7	400' August
BOP PROGRAM: BOP's	and hydril on 8	5/8" casing an	d tested, pipe	rams tes	ted dail	y, blind W
rams o	on trips; Yello	w Jacket, pit 1	evel control an	nd flow	sensor o	n at 5200'.
				FC	APPROVAL	
GAS NOT DEDICATED.					LLING CON	
					2-10	
				EXPIRES	2-10	-01
	COPOSED PROGRAM: IF : Er program, if any.	PROPOSAL IS TO DEEPEN OF	E PLUG BACK, GIVE DATA Ó	N PRESENT PRO	DUCTIVE ZONE .	AND PROPOSED NEW PRODUC
hereby certify that the informatio	on above is true and comp	lete to the best of my kn	owledge und belief.			· · · · · · · · · · · · · · · · · · ·
10 0			Coordinator		10/2	1 /90
upped serving 12 107)	14 e	TitleRegulator	Y COOLUINALOI	<i>I</i>	Jute 10/3	1/ UV
(PHis space for)	State Use)			,	.*	•
ARRENT WAR	Tresset	BUPERVI	LYDR, DISTRICT II			V 101980
CONDITIONS OF APPROVAL, IF	- <u></u>			r.	ATE	
		ast he circulated to		Notify N.M.	•	
		nd 13 78 + 8 78 cas	•		vitness cei 	
•	surface behin	cas	11 (2	the	<u>8 5/8 " ci</u>	ising
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NEW _____XICO OIL CONSERVATION COMMISSIO WELL LOCATION AND ACREAGE DEDICATION PLAT .

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

di dister	ces must	br	from	the	outer	boundaries	of	the	Section.	
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	alitet av segarana inge og regi vilkanskarska ge mæretetetetetetetetetetetetetetetetetetet	All distances must be	-1	boundaries of	the Section.		
Cperater VARDO	እንነን ጥንን/እስ ተንግንላይ /	COURCEARTON	Lease		1		Well No.
Upit Lefter	PETROLEUM (Tewnship	Range	avis NC	County		l
Т	11	19 South	1 -	4 East	County	Eddy	
Actual Protage Le		1		4 Cast		CODY	
1980	feet from the St	outh line on	. 660	fee	t from the	East	line
Groud Lyvel Elev	and the second of the second		Poul				Dedicated Acreage:
3602.	Mor	ROW	UNDES.	BOYD	MORRO	ω	320 Acres
1. Outline t		ated to the subject v					ne plat below.
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	than one lease is and royalty).	dedicated to the wo	ll, outline e	ach and ide	ntify the c	ownership tl	hereof (both as to working
		different ownership is unitization, force-poo		o the well.	have the i	nterests of	all owners been consoli-
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$[\chi]$ Yes		mswer is "yes," type	ot consolida	tion Co	mmuni	TIFED	,
	is "no," list the if necessary.)	owners and tract des	criptions wh	ich have ac	ctually bec	en consolid	ated. (Use reverse side of
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sion.	anny, a bench ise	y ar antir a non-stand	and unity wild			.,	Apports by the commuta-
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	1	YATE	S PET. EZA	L		1 hereby	certify that the well location
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	NRIPEO		1	Ģ-	000	notes of	actual surveys made by me or
	OANRREDOL		1	1		' under my	supervision, and that the same
	CONTRACTOR -		1			is true o	and correct to the best of my
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THE FOLLOWING CONSTITUTE MINIMUM BLOMOUT 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 à 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.

All connections to and from preventer to have a pressure rating equivalent 6. to that of the B.O.P.'s. C.A

7. Inside blowout preventer to be available on rig floor.

Operating controls located a safe distance from the rig floor 8.

Hole must be kept filled on trips below intermediate casing. Operator 9. 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.