fruitin che d'openal wavenip mension dis (W2)

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and the second second

	Inergy, Minera	State of New Mex Is and Natural Res	ourc		ıt.			Form C-101 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II	-	SERVATIO P.O. Box 2088 e, New Mexico	8				105-	on New Wells)
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III					-	6. State Oil 8	ST/ 2 Gas Lease N	ATE X FEE
APPLICATION FOR	PERMIT TO DR	ILL, DEEPEN, O	RP	LUG BACK		LG -	5246	
1a. Type of Work:						7. Lease Nan	ne or Unit Ag	reement Name
DRILL X b. Type of Well: CL GAS WELL WELL X OTHER	RE-ENTER	DEEPEN SINCLE	PLI	UG BACK		Pathfi	inder "A	FT" St.
2. Name of Operator		*				8. Well No.		
Yates Petroleum Cor	poration					`	·6	
3 Address of Operator	poración					9. Pool name	or Wildcat	
105 South Fourth St	root - Artes	ia New Mevi	co	88210		Wildcat	Ordivic	ian
4. Well Location	.980 ' Feet From The				1980	· Feet ]	From The	West Line
Section 21	Township ]	0 South Ra	nge	27 East	N	MPM	Cha	ves County
7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	111111111111							
+++++++++++++++++++++++++++++++++++++++		10. Proposed Depun			11. Fo	rmation		12. Rotary or C.T.
		6800'			Ord	ivician_		Rotary
13. Elevations (Show whether DF, RT, G	R, etc.) 14. Kind	& Status Plug, Bood		15. Drilling Cont	ractor		16. Арргох. І	Date Work will start
3852.5' GR		nket		Undesign	nate	d b	ASAI	)
17.	PROPOS	SED CASING AN		CEMENT PR	OGR	AM		
SIZE OF HOLE SIZE O	F CASING WEI	IGHT PER FOOT	S	ETTING DEP	ТН	SACKS OF	CEMENT	EST. TOP
	5/8" 2	24# J-55	A	oprox. 140	00'	700 s	acks	Circulate
	/2" 15.5	5# J-55		TD		300 s	acks	· · ·
N			1					

We propose to drill and test the Ordivician and intermediate formations. Approximately 1400' of surface casing will be set and cement dirculated. If commercial, production casing will be run and cemented with adequate cover, perforated and stimulated as needed for production.

MUD Program: FW gel/LCM to 1400', cut brine to 4450', Polymer/Drispac to TD.

BOP Program: BOP's will be installed at the offset and tested daily.

GAS NOT DEDICATED

APPROXIMENTAL	D FOR DAYS
	6-18-90
upper the state	

EN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IP PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

ngtion above is true and complete to the best of my know $\mathcal{A}$	Permit Agent		DATE
lifton R. May			(505) TELEPHONE NO. 748-1471
ORIGINAL SIGNED BY MIKE WILLIAMS		<b>.</b>	DEC 1 8 1989
	Lifton R. May	ifton R. May ORIGINAL SIGNED BY	ORIGINAL SIGNED BY

CONDITIONS OF APPROVAL, IF ANY:

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C+10	2
Supersede	s C+128
Effective	1-1-65

			All dista	nces must be	from the oute	r bounderies a	the Section		
perator		<u> </u>			Leuse				Well No.
Yates Petro	leum	Corpora				nder "AF			6
nit Letter	Section		Township		Honge		County		
F		21	10 Se	outh	27	East	Ch	aves	
tual Footage Lo	cation (				1000			aat	
1980'			North	line and		te	et from the W		line Dedicated Acreage;
ound Lyvel Elev	•	Producing F		1	Port L	111 ocar	ORDIVI	LN	790
852.5'			VICIA						
2. If more to interest a	than o and roy	ne lease i valty).	s dedicated	to the we	ll, outline	each and id	lentify the or	wnership th	e plat below. ereof (both as to workin,
dated by [] Yes If answer this form	comme is "'i if nec	nitization, No If no,'' list the essary.)	unitization answer is * e owners ar	, force-pou 'yes,'' type id tract der	ling. etc? af consoli criptions	dation which have	actually bee	n consolide	all owners been consoli und. (Use reverse side o
									munitization, unitization approved by the Commis
<u>,                                    </u>		I	1			)			CERTIFICATION
		         				       		tained he best of m Clu	ertify that the information co rein is true and complete to the knowledge and belief. A. May con R. May
19	80′	       	-0	LG	5246			Company	t Agent Petroleum Corporat 3-89
								shown on nates of under my is true knowledg 12-12 Date Start	HERSCHEL
0 330 660	100	1320 1050	1000 2310	26.40 2		1000	<b>BO</b> D 0	() eftificate	Boye