									30-805-62035 Form C-101 Revised 10-1-78		
DISTRIBUTION SANTA FE		SAN	NTA FE, NE	EW ME	XICO 875			SA. Indicate	X	rax 🗌	
LAND OFFICE						JUL	. 27 198	1 . State OII LG-6678	6 Gus Louad	· No.	
APPLICATION	V FOR PF		DRILL DEF	PEN O	R PLUG B	ACKAPTER	C. D,		IIIII	HIIII.	
a. Type of Work							NA, OFFICE	7. Unit Agre	ement Name	7777777	
DRILL			DEEPEN			PLUG B		8. Farm or L			
OIL GAS XX OTHER SINGLE MULTIPLE						IPLE	Blazer "XN" State				
Name of Operator Yates Petroleum	Corpor	ation				·		2			
Address of Operator 207 S. 4th, Arte	cia N	ou Movi	0021	0				10. Field of	d Pool, or W Pecos	^{ildcol} Slope	
			ATED 860			Sout	-hr	mm	IIIII	ULAAU	
UNIT LETTE	·			/ L	LI PROM TRE	<u>bou</u>	ett LINC		IIIII		
ND 660 FEET FROM	THE Wes	t LIN	E OF SEC. 16	TTTT	in 78	rec.23E	Mama 1777777	12, County	mili	HHHH	
								Chaves			
111111111111111.		MM			. Froposed Dr 3300'	eptn 19	A. Formation Abo	,	20, Retary Rotary		
Llevations (show whether DF,	KT, etc.)	21A. Kind	& Status Plug. E		B. Drilling Co	ntractor		22. Approx	, Date Work		
3965.1' GL		Blan	ket		AFT #2			ASAI)		
3 .		P	ROPOSED CASI	NG AND	CEMENT PRO	GRAM					
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER	FOOT	SETTING	DEPTH	SACKS OF	CEMENT	EST	. TOP	
<u> 14 3/4" </u>	$ \begin{array}{r} 10 3/ \\ 4 1/ \end{array} $	4"	40.5# .1	I - 55	1100	1	800 s>		circ		
7 7/8"	4 1/	2	9.5#		TD		350 s>	<u>ς</u>			
				1	.						
We propose to Approximately to shut off gr intermediate of calculated to casing will be stimulated as	1100' cavel a casing tie ba e run a needed	of sur nd cav will be ck into nd ceme for p	face casi ing. If e run to o the sur ented wit roductior	ing wind neede 1500 face th ade n.	ill be s ed (los ' and co casing equate o	set and t circ emente . If cover,	d cemer ulation d with commerc perfor	nt circu n) 8 5/8 enough cial, pr rated, a	3" cement coducti and	on	
MUD PROGRAM:	FW gel	/LCM t	o 1100',	Brin	e to 32	00 ', В	rine/K(CL wate:	r to TE).	
BOP PROGRAM:	BOP's	will b	e install	led a	t the o	ffset	and tes	sted da	ily.	s	
GAS NOT DEDIC	ATED.					0.01	5670 C S 64	ID FOR	001-	5	
ABOVE SPACE DESCRIBE PR L 20HE. GIVE BLOWOUT PREVENT	CR PROGRAM,	IF ANY.									
creby certify that the informatic	a sbove is ti	ue and comp									
ned Cy Cours	2		TuleReg	gulat	ory Age	nt		Date7/	27/83		
(This space for	State Use)									· ·	
mh	1/M	tama	0	NIL AND	BAS INSPEC	:TO#		JU	L 2 8 19	83	
PROVED BY <u>1.4//UP 1</u> DNDITIONS OF APPROVAL, IF			`		01 0.010. : . v. lings , c			telly	149.53		
			•	the	10 74	.casing		101 P 1	,'H'		

W MEXICO OIL CONSERVATION COMMIS. JN WELL LOCATION AND ACREAGE DEDICATION PLAT

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0-		All distances must be	from the outer boundarie	s of the Section.	
Operator Yates Pe	troleum Con	rooration	Blazer "XI		Well No.
Unit Letter Section		Township		N" State County	2
M	16	75	23E	Chaves	
Actual Footage Lo 860	cation of Well:	G			
Ground Level Elev.	feet from the Producing Fi	South line and		feet from the West	line
	- 1 46	2	PECOS	Kopa ABO	Dedicated Acreage:
1. Outline th	he acreage dedic	ated to the subject w	ell by colored penc	il or hachure marks on th	ie plat below
2. If more th					nereof (both as to working
3. If more th dated by d	an one lease of communitization,	different ownership is unitization, force-pool	dedicated to the we ing. etc?	ll, have the interests of	all owners been consoli-
Yes	No If a	answer is "yes," type (of consolidation		
No allowal	is "no," list the f necessary.) ble will be assign	owners and tract deso ned to the well until al	criptions which have 	actually been consolidated (by com	ated. (Use reverse side of munitization, unitization, approved by the Commis-
	1		1		CERTIFICATION
				1	ertify that the information con-
	I		ŧ	1 1	ein is true and complete to the
	I		l		knowledge and belief.
	ł		1	1 Cy	Wurph
				- $ -$	i zan
	ł			Position	
	1				tory Agent
				Company	Petroleum Corp.
1			1	Date	Petroreum Corp.
	i i		1	7/27/8	3
	ne na serie de la companya de la com I				
	, , , , , , , , , , , , , , , , , , ,		SEN ME	shown on t notes of a under my s is true ar	certify that the well location his plat was plotted from field ictual surveys made by me or supervision, and that the same id correct to the best of my and belief.
			HERSCHEL HERSCHEL JONES L. 3640	Registered P and/or Lond	y 26, 1983 rofessional Engineer Surveyor
330 660 1	90 1320 1650 198	0 2310 2640 2000	1500 1000	500 0	». 3640





