STATE OF NEW MEXICO NERGY AND MINERALS DEPARTMENT .L CONSERVATION DIVISIO					30-025-30 /16 Form C-101 Revised 10-1-78			
DISTRIBUTION SANTA FE		Р. О. ВОХ 2088 ТА FE, NEW MEXICO 87501				SA. Indicute BTATE	Type of Loase X rcc	
U.S.G.S. LAND OFFICE								6 Gas Louro No. 8961
OPERATOR APPLICATION	FOR PERMIT TO	DRILL DE	EPEN. C	R PLUG B	ACK			
la. Type of Work							7. Unit Agre	ement Name
b. Type of Well		DEEPEN	_	SINGLE	PLUG B.		8. Farm or L	
2. Nanie of Operator	OTHER			ZONE		ZONE L	<u>Sweet</u> T 9. Well No.	hing AEB State
Yates Petroleum Corp 3. Address of Operator	oration						10. Field an	3 d Pool, or Wildcat
105 South Fourth Str	eet – Artesia,						Sanmal	- Queen
4. Location of Well UNIT LETTER				ET FROM THE		LINE		
AND 660 FEET FROM THE		HE OF SEC. 1	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	(p. 175	<u> ^πεε. 33Ε</u>	Mama 11111	12. County	
	<u>IIIIIIII</u>	<u>TITT</u>	ÌÌÌÌÌ		HHH	ÌÌÌÌÌÌ	Lea	
	HHHHHH			())))))		HHHH		
	<i>++++++++++++</i> ++++++++++++++++++++++++	HHHH	$\frac{1}{1}$	I. Froposed D	epth 19	A. Fermation		20. Hotery or C.T.
I. Elevations is how whether DF, KT		& Status Plug	Hond 21	3900'		Queen		Rotary . Date Work will start
4138.2' GR	Blan			Undesi			1	SAP
23.		PROPOSED CA	SING AND	CEMENT PR	JGRAM			
SIZE OF HOLE S	IZE OF CASING	WEIGHT PE	ER FOOT	SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
	8-5/8"		24# J-55		Approx. 1550'		acks	Circulate
7-7/8"	5-1/2"	<u>14</u> #_J-55		<u>TD</u>		350_sacks		Adequate cover
We propose to dri 1550' of surface cavings. If prod perforated and st MUD PROGRAM: Nat	casing will be uctive, 5-1/2'	e set wit " casing eeded for	h cemen will be produc	t circul run and tion.	ated to	shut of	f gravel	and •
BOP PROGRAM: BOP	's will be in:	stalled a	t the c	offset an	d teste	d daily.		
N ABOVE SPACE DESCRIBE PROP	OSED PROGRAMI IF	PROPOSAL 15 T	O DEEPEN OF	PLUG BACK, G	IVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PROD
ive zone. Give BLOWOUT PREVENTER hereby certify that the information a	sbove is true *	plete to the be	nt of my kn	owledge and b	elief.			
iened Cr (or	van	_ Title	Regul <i>ɛ</i>	tory Age	nt	I	Date Dece	mber 4, 1987
(7 his space for State ORIGINAL SIGNED B	NCTMER VEHICLE N							
PPROVED BY DISTRICT 1 3		_ TITLE					DE _DE	C 3 1 1987
ONDITIONS OF APPROVAL, IF AN	N Y 1							
				Permit E				

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no	0	1,1	1	-
7.80	<i>7</i> , c	14	55	

Permit Expires 6 Months From Approval Date Unless Drilling Underway.



NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

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	····	Ail distan	ces must be from	the outer bound	eries of the Sect	tion.	
perator			Le	ase			Well No.
YATES PE	TROLEUM CORE	ORATION		SWEET THI	NG AEB STA	ATE	3
hit Letter	Section	Township		Range	County	/	
Н	1	175		33E		LEA	
	ocation of Well;		· · · · · · · · · · · · · · · · · · ·		••••••••••••••••••••••		
2400) feet from the	North	line and	660	feet from th	. East	line
und Level Ele		Formation	Pe		Thet from th		licated Acreage:
4138.2'		Dueen		-	nal-G		46
		v					Acres
2. If more interest	than one lease and royalty).	is dedicated	to the well, o	outline each a	ind identify t		of (both as to working
dated by	communitizatio	n, unitization, If answer is '' ₎	force-pooling. ves," type of c	etc? onsolidation			l owners been consoli-
this form No allow	n if necessary.). vable will be ass	igned to the w	ell until all in	terests have	been consol	idated (by commu	itization, unitization
sion.	ooling, or otherw	ise) or until a		nit, eliminati	ing such inter	l	proved by the Commis-
	1					c	ERTIFICATION -
	ł 1			1			fy that the information con- Is true and complete to the
	ł			ł		best of my kin	owledge and belief.
					8	Name	Lowan
	1				8	Position	Cowan
	1				00()	Regulat Company	ory Agent
				12G	- 8961	Yates Petr	coleum Corporatio
					0-660	7 Decen	ıber 4, 1987
	ļ					, , ,	tify that the well location
	1			1			•
	ł 1			ł			plat was plotted from field
	1					11	al surveys made by me o
	1			I			ervision, and that the same
	I			i		is true and	correct to the best of my
	I			E E		knowledge en	d belief.
	+ I					Dece	mber 1. 1987
	ł					Date Surveyed	HERSCHEL
	1 					Registered Proj and/or Land Su	essional Engineer
	1			i		- Herec	Her toner
						Eertificate No.	ach
330 660	190 1320 1650	1980 2310 26	1 200n	1800 100	•	0	3640
					·	·····	







