STATE OF NEW MEXIC		CONSERVATI P. O. BOX 2		RECEIV	ED	<b>30-00</b> Form c-101 Revised 10-	5- 63547 1-78
DISTRIBUTION SANTA FE	SA SA	NTA FE, NEW M				SA, Indicate	Type of Loase
FILE U.S.G.S.				OCT 13	'87'	5. State Off	6 Gas Loaco No. -9575
LAND OFFICE OPERATOR	<u>·</u>			<u> </u>	n	IIIII	
	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BA				
. Type of Work						7. Unit Agre	ement Name
. Type of Well DRILL	]	DEEPEN		PLUG B		8. Farm or L	ease Name
OIL GAS X	OTHER		SINGLE ZONE	MUL 1	IPLE		Draw AEP State
Name of Operator				•		9. Well No.	
Yates Petroleum Co Address of Operator	rporation		· · · · · · · · · · · · · · · · · · ·			10. Field an	4 d Pool, or Wildcat
105 South Fourth S	treet - Artesia	NM 88210			$(\mathbf{X})$		s Slope Abo
Location of Well	N		FEET FROM THE	South	LINE	<u>IIIIII</u>	MMMM
						iiiiiii	
ь 1980 реет раом	THE West LI	NE OF SEC. 36	wp. 65	RGE. 221	NMPM NMPM	12. County	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
				HHH	(11111)	Chaves	
	+++++++++++++++++++++++++++++++++++++++	ttttttttt	it it it it it it is a second	ttttt	111111	777777	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
				IIII	<u>IIII</u>	<u>IIIII</u>	
			19. Proposed Dep	pth 19	A. Formation		20. Rotary or C.T.
	<u> </u>	<u> </u>	3400' 21B. Drilling Cor		Abo	100 1	Rotary . Date Work will start
Elevations (Show whether DF 4132.4' GR		& Status Plug. Bond   : anket	Undesignat			ASA	
4152.4 0K			ondebigna			1 101	
	F	PROPOSED CASING AND	D CEMENT PRO	GRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING I	DEPTH	SACKS OF	CEMENT	EST. TOP
12-1/4"	9-5/8"			1		-	Circulate
7-7/8"	4-1/2"	9.5# <u>К</u> -55		TD	<u>_350_sac</u>	ks	
						1	
will be run and production. MUD PROGRAM: F	ng will be set a l cemented with a TW gel/LCM to 950 30P's will be ina	adequate cover, )', brine to 29	perforate 00', starc offset and	d and s h and d tested	stimulate Irispak 1 I daily 6. VAUE	ed as nee to TD Rut ALL FOR	eded for $(D^{\#})$ $(-10^{-57})$ (-77) (-77) (-77) (-77)
				rabili	EXPERES_	4/15/2	- <u>⊅</u>
				UNLED	DRILLIN	G UNDER	VVAI
				•			
				E DATA ON	PRESENT PRO	DUCTIVE ZONE	
ABOVE SPACE DESCRIBE PF 2 JONE. GIVE BLOWOUT PREVENT	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.	PROPOSAL 15 TO DEEPEN (	SR PLUG BACK, GIV				AND PROPOSED NEW PR
IONE. GIVE BLOWOUT PREVENT	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. Ion above is true and com						AND PROPOSED NEW PR
LIONE. GIVE BLOWOUT PREVENT	TER PROGRAM, IF ANY.	plete to the be <b>st of my</b> k	npwiedge and be	ilef.		Date Octo	AND PROPOSED NEW PR
reby contine that the information	on above is true and com	plete to the be <b>st of my</b> k		ilef.	1	DaseOcto	and proposed new problem 14, 1987
E ZONE. GIVE BLOWOUT PREVENT	on above is true and com	plete to the be <b>st of my</b> k	npwiedge and be	ilef.	I		
reby contine that the information	on above is true and com	plete to the bost of my k 	npwiedge and be	nt	I		bber 14, 1987
reby continue of the information of the space for the spac	on above is true and com	plete to the bost of my k 	nowledge and be latory Age	nt	(		
reby certify that the information	on above is true and com	plete to the bost of my k 	nowledge and be latory Age	nt	I		
reby continue of the information of the space for the spac	on above is true and com	plete to the bost of my k 	nowledge and be latory Age	nt	l		

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

يترابيه القيادي

. . .

\_--

Pom C-102 Supercodes C-128 Effective 1-1-65

for		tione of what he from the ou	stor boundaries of the Bo	e tion .	
YATES PETR	OLEUM CORPORAT	ION CH	HINA DRAW "'AEP	" STATE	Wett No.
etier Section	m Townshi	p itan	ge Cous	ty	<sup>4</sup>
	36	6 South	22 East	CHAVES	
Facture Location of 1980 feet		· · · ·			
Level tilev.	tion the WEST Producing Formation	line ani Poul		SOUTH	ites
4132.4	Abo		PECOS SLOPE 1	400	160
Outline the acre	rage dedicated to t	he subject well by co	lared peacil or had	hure marks on the pl	
interest and rey	alty).	od to the well, outline		the eventship liters	of ( <b>both as to</b> worl
If more than one	i isabe of different	ownership is dedicate m, force-pooling. etc?	d to the well, have	the interests of vot	ounce been cons
	Nersancian' Antresacta	m, torce-pooling. etc?			
Y	No If anower in	"yes," type of caseal	lidation		
18	<b>80</b> 10	•			
this form if noce	a; liet the ewners (	and tract departiptions	which have actually	y been censelidated	. (Une reverse sid
		mall math all taken			
forced-pooling, a	r etherwise) or until	e well until all interes a non-standard unit, c	liminating such inte	Heated (by consider	iti <b>nation, un</b> itizat
sion.	······································			naam, nes saas yht	Ferre by the Com
	<pre>I do not a second to the second to the</pre>		a ∎as 		RTIFICATION
				A barred as a set	a alana alan tada
	I .			toland hereite	y that the information is true and complete to
	1		1	best of my time	noted and belief.
	1			1007+	Ama
	1		$\mathbf{I}$ . $\mathbf{I}$	New	- L. I'lay
	+	+	-		on R. May
	1	:	1	Position	
	1		1	Regula	torv Agent
			1	Сопралу	
	•		1	Yates Pet	roleum Corpor
	1		1	Data	
	1			Dete	r 14 1087
	   		, , , ,		r <u>14, 1987</u>
	     		     		r 14, 1987
					r 14. 1987
	I I I I I I I				r 14, 1987 By that the well loca plat was plotted from
					r 14, 1987 By due the well loca plat was plotted from a surveys mude by a relation, and that the f
					r 14 1987 By that the well loca plat was plotted from a surveys made by a relation, and that the f
					r 14 1987
					My there she wold been plast uses priorited from a surveys much by a restart, and then the i the fill (pri-base a start
				I have a dia atom of atom of ato	Hy the the well loce plat was photod from surveys much by matching and the the HERSCHEI
					Herschei
				I have a dia atom of atom of ato	Hy the the well loce plat was photod from surveys much by matching and the the HERSCHEI
				I have a dia atom of atom of ato	Herschei
				I have a dia atom of atom of ato	Hy the the well have plat was plotted from surveys much by the the the heat theat th
				I handy or I handy or atom or die order or or order or order or order or order or order order or order	Herschel JONES





