HO. OF COPIES RECEIVED]·	מברבועבה			30-015-23433				
DISTRIBUTION	NEV	NEW MEYICO OIL CONSERVATION COMMISSION							
SANTA FE		Revised 1-1-65 IIII 9 0 1000 SA. Indicate Type of Lease							
FILE /	[7]	JUL 3 0 1980				ype of Lease	<u> </u>		
U.S.G.S. 2	· ·								
LAND OFFICE	·	O. C. D.					•		
OPERATOR)		ARTESIA, OFFICE					m		
			<u> </u>						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					7. Unit Agreement Name				
la. Type of Work					7. Unit Agreement Name				
DRILL X		DEEPEN 🗌	PLUG BA	ACK 🔲	8, Farm or Lease Nume				
b. Type of Well	•								
OIL GAS WELL	OTHER	OTHER SINGLE MULTIPLE ZONE					Latham OC St. Com		
2. Name of Operator					7				
Yates Petroleum Corporation						10. Field and Pool, or Wildcut			
3. Address of Operator					Wildcat Physics				
207 South 4th	South 4th Street, Artesia, New Mexico 88210					THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE			
4. Location of Well UNIT LETTER	, <u>E</u>	E LOCATED 2015 FEET FROM THE North LINE							
		10 21							
AND 660 FEET FROM T	rhe West L	INE OF SEC. 32	15 777777777777777777777777777777777777	TTTTT	12. County	11/1/14	HH		
					Eddy				
	4144444	<i>HHHHH</i>	++++++++++	4444	rimm	HH	<i>†††††</i>		
							/////		
	444444	<i>HHHHH</i>	19, Próposed Depth 19	A. Formation	;,,,,,,,	20. Rotury or C	<u>.т.</u>		
					row Rotary				
21. Elevations (Show whether DF,		nd & Status Plug. Bond	21B. Drilling Contractor			Date Work will	start		
4541 GL	· · · i	lanket	Capitan 14		As s	soon as a	prove		
				·					
23.	•	PROPOSED CASING A	ND CEMENT PROGRAM						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. T	OP		
17½			T 10	- ' 1	circula	<u>ate</u>			
124	8 5/8"	24# J - 55	approx. 1300'	approx.	$_{250}$ sx	circula	ate		
				l.					
7 7/8"	4½ or 5½"	17# - 15.5	ID 7710'	500	sx				
		.11.6# - 10.5							
11		t the Marmarr or	d intermediate fo	ormotion	a Anna	ox. 80'	•		
We bioboge to diffi and depo pile notion and missing after a the state of the state									
of surface casing will be set to shut off gravel and cavings, and intermediate casing									
will be set 100' below the Artesian Water Zone. If commercial will run 42" or 52" with 600' cement cover, will perforate and stimulate as needed for production.									
with 600. Cene	and cover, wir	1400	I SUMMITAGE AS THE	aca 101	produce.	LOIT.			
MUD PROGRAM:	bac for WH	I CM + 1 12001	fresh water to 430	no sta	rch-drisi	oak-KCL			
MOD TROCKET.	to 6700! flo	sal-drispak-KC	to TD.	,, ,		,			
•	w 0,00 , 110	bar arropan no.	3 00 15.						
BOP PROGRAM:	BOP's and hyd	ril will be in	stalled on the 8 5	5/8" cas	ing and 1	tested da	ily.		
<u>Bor Triodragi</u> .	201 2 02.0 1.0		•		APPROVAL	VAND	•		
GAS NOT DEDICA	ATED.	•		F	OR 90 DAY	2 NATE22			
				: D	RILLING, CO	WWENCED,			
	•	•			106	20			
			N OR PLUG BACK, GIVE DATA OF	N PRE	So CETIVE ZONE	AND PROPOSED	NEW PRODU		
TIVE ZONE. GIVE BLOWOUT PREVENT	ROPOSED PROGRAM: TER PROGRAM, IF ANY					<u> </u>			
I hereby certify that the informati	ion above is true and c	omplete to the best of m	y knowledge and belief.	•					
$() \cap ($			ory Coordinator		pare Jul	y 29, 198	0		
Signed John Co	2/28	Title Tiegazas	31 y 0001 421.41001						
(Has space for	State Use)		NUICOD INCIPATOR II	,					
	1	SUPE	RVISOR, DISTRICT II		AL	G 6 198	10		
APPROVED BY W.C.	Jussel	TITLE			DATE				
CONDITIONS OF APPROVAL,	F ANY:	C	\mathbf{N}	otify N.M	1.0.C.C. in	sufficient			
		Cement must b	e circula,	time to	witness ce	menting			
* as noted above	-	surface behind			05104				
	•	· nettind	12-018	the_	<u> </u>	casing			