NO. CF COPICE ACCEIVED	CO ARIMENT C CONSERVATION DIVISION P. O. BOX 2088					30-25/5/5/62 Form C-101 Revised 10-1-78		
PISTAIDUTION	SANTA FE, NEW MEXICO 87501					5A. Indicate Type of Loase		
SANTA FE FILE						\$X27A7#		
U.S.G.S.	+1				- 1		& Gus Loune No.	
LAND OFFICE	+-1				Ļ	LG-958	, , , , , , , , , , , , , , , , , , ,	
OPERATOR								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						7. Unit Agre		
Type of Work					\	7. Ont Agre	emen Name	
DRILL XX		DEEPEN 🗌		PLUG B	ACK []	8. Farm or L	nace Name	
Type of Well				IPLE [Laddie "WC" State			
OIL XXX WELL .	DTHCA		ZONE		ZONE	9. Well No.		
Name of Operator	Composition					2		
Yates Petroleum	Corporation						d Pool, or Wildcat	
Address of Operator 207 S. 4th, Artesia, New Mexico 88210					i	· ·		
						Saunders Permo-Uppe		
Location of Well UNIT LETTE	n D Loc	ATED 660	, FEET FROM THE $\underline{1}$	North	LINE (
			1.50	2.25	. 8			
660 FEET FROM	THE West	TO SEC. 11	155	*6E. 33E		12, County	77777477	
					///////	Lea		
	44444	44444	++++++	444	++++++	722777		
		7777777	19, Proposed De		A. Formation	77777	20. Retary or C.T.	
				1	Permo-P	ann		
			appr. 10500' Permo		Permo-F	-Penn Rotary 22. Approx. Date Work will start		
Lievations show whether DF,		& Status Plug. Bond	Ard #6	ntractor		ASAP	. Date work will start	
4180.5' GL	Blank	et	ALU #0	·····		LADAL		
•	F	PROPOSED CASING A	ND CEMENT PRO	GRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP	
17 1/2"	13 3/8"	48# J-55	450		400 sx		circulated	
12 1/4"	8 5/8"	24# J-55	4200		1300 sx		400'	
7 7/8"	5 1/2"	17# N-80-L		··	450 sx		9200'	
, ,, ,	J -, -	17# N-55-L			i		}	
		17# N-55-S						
		17# N-80-L						
_			Dann and	intorn	odiata	format	ions	
We propose to	drill and tes	t to Permo-	renn and	riirerii	goment	circul	10115. 2+0d	
	450' of surfa	ce casing w	ili be se	t anu	cement	of com	areu ont	
Approximately		intermediat	e casing '	M T T T M	pe set a	ina cem	D and	
and approximat	ely 4200' of						D and	
and approximat circulated bac	k to about 40	00'. Produc	tion casi	ng wil	i be se			
and approximat	k to about 40	00'. Produc	tion casi	ng wil	i be se			
and approximat circulated bac cemented back	k to about 40	00'. Produc ely 9200'.	tion casi	ng wi]	l be se			
and approximat circulated bac cemented back MUD PROGRAM:	k to about 40 to approximat	ely 9200'. native m	tion casi	ng wi]				
and approximat circulated bac cemented back MUD PROGRAM:	k to about 40 to approximat	ely 9200'. native m	tion casi	ng wi]				
and approximat circulated bac cemented back MUD PROGRAM:	k to about 40 to approximat	ely 9200'. native m	tion casi	ng wi]				
and approximat circulated bac cemented back MUD PROGRAM:	k to about 40 to approximat	ely 9200'. native m	tion casi	ng wi]				
and approximat circulated bac cemented back MUD PROGRAM: BOP PROGRAM:	k to about 40 to approximat FW gel to 450 BOP's will be	oo'. Productely 9200'. O', native me installed	tion casi ud. at the of	ng wil	and test	ced dai	ly.	
and approximat circulated bac cemented back MUD PROGRAM:	k to about 40 to approximat FW gel to 450 BOP's will be	oo'. Productely 9200'. O', native me installed	tion casi ud. at the of	ng wil	and test	ced dai	ly.	

(This space for State Use)

NOITIONS OF APPROVACETRICITY SUPR.

ORIGINAL SIGNED BY

APPROVAL VALID FOR 180 DAYS
PERACT EXPIRES 6/27/8/2
UNLESS DRILLING UNDERWAY

DEC 27 1982

DEC 22 1982 HOBBS COFFICE