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STATE OF NEW MEXIC	U.L (C.L CONSERVATION DIVISION P. O. BOX 2088				Form C-101 Revised 10	-1-78	
DISTRIBUTION				ſ	SA. Indicate	Type of Lease		
SANTA FE	+1	SAI	NIAFE, NEW N				STATE	
FILE	11						5. State Off	6 Gas Louco No.
U.S.G.S.								-1237
LAND OFFICE						ŀ	mm	mmmm
OPERATOR					DACK		//////	
	N FOR PE	RMET TO	DRILL, DEEPEN	, UR FLUG	BACK			ement Name
la. Type of Work								
b. Type of Well			DEEPEN 🕅	A A	PLUG 8		8. Farm or L	eose Name
OIL X CAS WELL	0 T H	Re-er	ntrv	SINGLE	MUL		Bogle	Farms "AEC" St.
2. Name of Operator	<u>отн</u>				· · · · · · · · · · · · · · · · · · ·		9. Well No.	
Yates Petroleum Corporation							1	
3. Address of Operator			.1011				10. Field and Pool, or Wildcat	
105 South Fourth Street-Artesia, New Mexico 88210							Eight Mile Draw Permo	
	P		220		Cout	<u> </u>	mm.	$\pi m m m m$
4. Location of Well UNIT LETTE	R	Loc	ATED	FEET FROM TH	Sout			
AND 330 FEET FROM	τ _{ηε} East	LIN	EOFSEC. 13	TWP. 115	PGE. 3	4E NMPM	IIII	MMMM
							12. County Lea	
+++++++++++++++++++++++++++++++++++++++	+++++++	ttttt	<i>/////////////////////////////////////</i>	19. Froposed	Depth 1	9A. Fermation		20. Rotary or C.T.
	///////	//////		13 500	·	Devonia	n	Rotary
1. Elevations, Show whether DF,	k1, etc.)	21A. Kind	6 Status Plug. Bond	21B. Drilling	Contractor		22. Approx	. Date Work will start
4141.6' Gr		Blanke	et	Undesi	gnated		ASA	P
23.		ـــــــــــــــــــــــــــــــــــــ	ROPOSED CASING A	ND CEMENT P	ROGRAM			
						SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF		WEIGHT PER FOO		G DEFIN	1		in place
17 ¹ / ₂ "		3/8"	<u>48# H-40</u>	396'		375 sx		
11"		5/8"	24# & 32# J			425s		in place
7%	5 3		17# N 8045-95		7D. 725		×.	7000'
This well was of as their Bogle B								
We propose to m We will then run shows top of cas correct, we will	re-enter 1 8 5/8" sing at 1	this we 24# K-5 1091' bu	ell drilling o 55 and splice at the Cl05 sh	ut the plainto the cows the t	ugs at s 8 5/8" c op to be	urface, 4 asing in at 1500'	00' and place. . Whic	ll00 feet. The C 103 h ever is

We will then drill out the remaining plugs at 4130', 5580', 7820', 10370', and plug at TD of 13396'. We then propose to deepen well to a TD of 13500'. We will run $5\frac{1}{2}$ " 17# N-**8**0 & S-95 casing to TD and cement with 1250 sx. We then proper to test the Bough and Cisco and intermediate formations. We will perforate and stimulate as needed for production.

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

IN ABOVE SPACE DESCRIPE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODU TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANT.							
I hereby certify that the information above is true and compi Signed Cliffor R. May	ete to the best of my knowledge and bellet. Title	Date 6/9/86					
(This space for State User ORIGINAL SIGNED BY JERRY SEXTON APPROVED BYDISTRICT I SUPERVISOR	TITLE	DATE JUN 1 (1986					

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CONDITIONS OF APPROVAL, IF ANYI