-						-	-	-	
NO. OF COPIES RECEIVED								30-01	5-21810
DISTRIBUTION		NEWA	AEXICO OIL CON	ISERV/	ATION C	OMMISSION		Form C-101 Revised 1-1-65	
SANTA FE							-		Type of Lease
FILE /	~				REC	SEIV	EU	SA. INDICULE	
U.S.G.S. 2.		à							Gas Lease No.
LAND OFFICE		/			84.01	Y 1 0 197	6	.s. stute on t	Cus Lease not
OPERATOR /		/			MA	1 1 0 101	•	mm	
							·	6//////	
	FOR PER	RMIT TO I	DRILL, DEEPE	N, UR	PLUG	EBIA, OFF	CE	7. Unit Agree	ement Name
1a. Type of Work			-		ARI		_		
b. Type of Well			DEEPEN			PLUG BA		8. Farm or Le	1
				5 I N		MULTI	ONE	Terry	"FU"
2. Name of Operator	OTHE	R		f				9. Well No.	
Yates Petroleu	im Corr	oratio	on 🖊					1	
3. Address of Operator								10. Field and Pool, or Wildcat	
207 South 4th	207 South 4th Street - Artesia, NM 88210							Wildcat	
4. Location of Well UNIT LETTER		LOC/	1000		FROM THE	North	LINE	$\mathcal{M}$	
UNIT LETTER	·						-	V	
AND 1980 FEET FROM T	wes	stin	21 OF SEC. 21	TWP	165	8 RGE. 251		VIIIII	MHHHHH
	IIIIII	IIIII	MMMMM	////		///////		12. County	
		IIIII	MMMM	7777	<i>HIII</i>	<i>HHHH</i>	<i>HHH</i>	LEADY	CHHHHHHAM
		IIIII		////					
		IIIII	MMMM	ĺΠ	Proposed		A. Formatia		20. Rotery or C.T.
						8100 <b>1</b>		row	Rotary
	IIIII		& Status Plug. Bond	<u> </u>		Contractor			. Date Work will start
21. Elevations (Show whether DF,	RT, etc.)	-	a status Plug. Bond anket			cilling	Co.	3	on as approved
3515' GR								_1	
23.		P	ROPOSED CASING	AND C	EMENT P	ROGRAM			
	0175.05	CASING	WEIGHT PER F		SETTIN	G DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF				x. 320'		ulate		
17 <sup>1</sup> 2"	13-3/8"						ulate		
$12\frac{1}{4}-11"$	8-5/8						sacks		
7-7/8"	5½"or	4%"	10.0 11.0				340115	1	
			9.5-11.6#		<b>.</b> .				a Approx
Propose to drill and test the Morrow and intermediate formations. Approx.									
320' of surface casing will be set to shut off gravel and caving, and									
intermediate casing will be set 100' below the Artesian Water zone. If									
commongial will run 5k" or 5k" production casing.									
Mud Program: - F.W. Gel to casing point, Fresh water to 5000°, KCL water									
to 7000', Flosal-Drispak mud to total depth. BOP Program: - BOP's will be installed on 8-5/8" casing and tested daily									
BOP Program:	- BOP'	s will	be instal	lled	on 8	-5/8" c	asing	and tes	sted daily
BOF FIOGIUM:	for	operat	ional.						
	LOL	operac						APPI	ROVAL VALID
THE REPORT OF THE TOL MED								FOR 90	) DAYS UNLESS
ACREAGE NOT D	EDICAT	ED						DRILLING	G COMMENCED,
								0	11.16
							i	EXPIRES 8	-//-
IN ABOVE SPACE DESCRIBE PE	OPOSED P	OGRAM: IF	PROPOSAL IS TO DEE	PEN OR	PLUG BACK	. GIVE DATA ON			
TIVE ZONE. GIVE BLOWOUT PREVENT	LK FRUERAM,								
I hereby certify that the informati	on above is i								
Signed Churchine	for	hum	Z TuleGe	eol.	Sect	Y		_ Date	5-7-76
(This space for	State Use)								
	<i>l</i>	~1	AT 1 TO 1	EDIT	יות מהי	TRICT II		MΔ	Y 1 1 1976
APPROVED BY NO 12	Tres	ut		EKV1S	UK, DIS		. <u> </u>	DATE	1 1 13/0
CONDITIONS OF APPROVAL, I	FANYI					,	Not: f N		in sufficient
		C	ement must be	circu	lated to	)	NOTHY T	to witness	cementing
					-	•	time	e Sdr. 4	
		surf	ace behind	18 +1	<u>o / o</u> cas	sing	the	8 5/8 "	casing