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			MEXICO OIL CONSERVATION COMMISSION			Form C-101	
SANTA FE						Revised 1-1-	65
FILE /	L			RELE			Type of Lease
U.S.G.S. 7			•			STATE	
LAND OFFICE				JUN 26	1975	.5, State Off	& Gas Lease No.
OPERATOR .				•		K-5]	1.1.5
					. C	Λ	
	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG BACK	OFFICE		
1a. Type of Work				-		7. Unit Agr	ement Name
			DEEPEN	PLUG	ВАСК	0 Error and I	
b. Type of Well							ease Name p''Com
WELL WELL OTHER				SINGLE ML	ZONE		vall "DD" State
2. Name of Operator			o n <i>i</i>			9. Well No.	r/
Yates Petrole	um Corj	porati				10 Field g	d Deal or Wildest
	207 South 4th Street - Artesia, NM 88210					10. Field and Pool, or Wildcat	
1						HHAMMININ	
4. Location of well UNIT LETTE	в <u></u> F	LOC	1980	FEET FROM THE	LINE	(//////	
1980	West	t.	30	TWP. 205 RGE. 2	8E NMPM	$\gamma \gamma $	
AND 1980 FEET FROM			IE OF SEC.			12. County)//////////////////////////////////
	///////	//////				Eddy	
<i>{}}}}}}</i>	HHHH	HHHH.	*******	//////////////////////////////////////	<i>HHHH</i>	111111	tiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
/////////////////////////////////////	<i>HHHH</i>	HHHH	*******	19. Proposed Depth	19A. Formatic	n	20. Rotary or C.T.
		//////		11500(appro	x) Mor	row	Rotary
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Contractor			c. Date Work will start
3282' GR	·	Blan	ket	TRG Drilling	Co.		2, 1975
23.	·········	L		1 <u></u>		I ,	I
		F	ROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING DEPTI	H SACKS O	F CEMENT	EST. TOP
172"	13-3/	8"	48#	600'	450 s	x	Circulate
124"	-9-5/8	11 848	36# 24+32-	2800'	1000	sx	Circulate
7-7/8"	5 ¹ 20r4		17 or 11.6#	11500'	300 s	x	
, ,, 0	- 2	4	l i i i i i	ł	1		1
Propose to dr		500' a	nd tost the	Morrow and i	ntermed	liate f	ormations.
Propose to di	· · · · · · · · ·	500 a	ind cest the	linun Alu or	5 ² oil	atrin	
If commercial	. pay i	s enco	untered wil	I LUN 42 OL	02 011	. Strin	g. Approx.
600' of surfa	ice cas	ing wi	ll be run t	o snut orr gr	avel ar	a suri	ace waters,
cement circul					ite casi	ng wil	l be run and
set in the De	elaware	, ceme	ent circulat	ed.			
Mud Program:	- Gel	& LCM	to 2800', F	W to 8400'.	Brine t	:0 1000	0', Low
			brine mud				
BOP Program:					l on 9-5	5/8" ca	sing and
BOF TIOGIAM.				sted daily, bl			
						AFF	
	rota	ting n	lead with be	e used if need	ieu.	FOR 9	O DAYS UNLESS
						DRILLIN	G COMMENCED,
						6	-30-25
						EXPIRES Z	
IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT	OPOSED PR	OGRAM: IF If any.	PROPOSAL 13 TO DEEPEN	I OR PLUG BACK, GIVE DATA	ON PRESENT PR	ODUCTIVE 20N	L AND PROPOSED NEW PHODUC-
I hereby certify that the information	on above is tr	ue and com	pleta to the best of my	knowledge and belief.			
S(A)	1 /	. 1				~	26 7F
Signed Lidare M	IL. MA					Date 6	-26-75
	har	4 chat	_ TuleEr	ngineer			
(This space for !		Hered -	_ TuleEr	Igineer			
(This space for s		Hard-	_ TuleEr				IN 3 0 1075
(This space for s		Here -					JN 301975
(This space for s APPROVED BY U. CONDITIONS OF APPROVAL, IF	State Use) V Gress	et .				J	JN 30 1975

Ceme	nt must be circulated to
	behind $\frac{1378}{78} \neq \frac{978}{8}$ casing
surface	bennu

time to witness cementing the $\frac{256^{\circ\circ}}{1000}$ casing