STATE OF NEW MEX								
ENERGY AND MINERALS DEF	Form C-1	01						
DISTRIBUTION	Revised	10-1-78						
SANTA FE		ite Type of Lease						
FILE	STATE							
LAND DERICE NINGE	2 71	WI # 30.00	,	.5. State O	il & Gas Lease No.			
OPERATOR				mm	mmmm			
APPLICATI	ON FOR PERMIT	TO DRILL, DEEPEN	OR PLUG BACK					
1a. Type of Work				7. Unit Ac	reement Name			
b. Type of Well DRILL	⊠	DEEPEN	PI UC	BACK				
OIL GAS TO				8. Form or	Lease Name			
2. Name of Operator	OTHER .		ZONE MU	ZONE WESTL	AND DEVELOPMENT			
UTEX OIL COMP	7.3177			9. Well No				
3. Address of Operator	ANI				1			
4700 SOUTH 9T	H EAST, SUITE	41-B, SALT LAKE	רווע נושאנו טיידי	10. Field o	md Pool, or Wildcat			
4. Location of Well	ren P	LOCATED 990	C111, UIAN 6411	, m	LDCAT			
			FEET FROM THESOUT	HLINE				
AND 990 FEET FROM	THE EAST	LINE OF SEC. 1	TWP. 10N RGE. 1	E NMPM				
				12. County				
	444444	7		BERNALI				
					HHHH			
	+++++++	}}}}}	19. Proposed Depth					
			1.5	9A. Formation	20. Rotary or C.T.			
21. Elevations (Show whether DF	, RT, etc.) 21A. K	ind & Status Piug. Bond	16,500 Carilling Contractor	retacens	ROTARY			
5,752	2 GR.	ONE WELL*	UTEX DRILLING	20	. Date Work will start			
23.		PPOPOSED CASINO AND		FEBR	UARY 1, 1984			
SIZE OF HOLE		PROPOSED CASING AND		·				
	SIZE OF CASIN	G WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP			
17½" 12½"	13 3/8"	48#	500'	Circ. to surface				
8 3/4"	9 5/8"	36#	4,000'	Circ. to surface				
Liner 6"	, 5"	29# 18#	14,600'	Est. 600 sx	9,000'			
	-	10 π	16,500'	Est. 300 sx	14,400'			
Blowout preven	tora. A Gast	1500						
browdut preven		es 1500 - 5,000 p	si W.P. double o	gate preventer w	ith pipe			
- rop 90	DAYS and DI	ind rams and a Se	ries 1500 spheri	cal type progon	ton 11			
PROVAL VALID FOR 40	84 choke	d. A 5,000 psi W	.P. choke manifo	old with hydraul	ic super-			
PROVAL VALID FOR 100 PERMIT EXPIRES 4-21-	RWAY will be	PVT and flow sen maintained on t	sors will be use	ed. A full open	ing valve			
PERMIT EXPIRES 4-27 UNLESS DRILLING UNDE	,,	- maintained on t	ne rig floor.					
Testing:	Before	drilling out each	h casing string	hlowout				
	casing	nead and casing	will be pressure	toctod and bla-				
COLLECT AND SACK	SAMPLES PROPERT	ers will be chec	ked for proper o	peration each da	vout av			
NEW MEXICO BUREAU OF	r mines, socorr	10	- -	1 000 0.	-1.			
AT AT LEAST TEN F	OOT INTERVALS							
	*See original	Bond no. U-49-13	-37 attached her	reto.				
ABOVE SPACE DESCRIBE PRO VE ZONE. GIVE BLOWOUT PREVENTER					ND PROPOSED NEW PROPOSED			
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PR								
and William	alm!	En 7		\cap				
- penning		_ Title Alan	ul Alcrelary	Date Ann.	am 12, 1984			
(This space for State Use)								
PROVED BY COLD TO THE STATE OF								
FRUVED BY		TITLE	<u> </u>	JR Lang	14 23 1984			

OIL CONSERVATION COMMISSION TO SE NOTIFIED WITHIN 24 HOURS OF BEGGINNERS OPERATIONS

OIL CONSERVATION DIVISION

STATE DF NEW MEXICO P. O. BOX 2088 ENERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the outer boundaries of the Section.

		An oration to thom	DIE BUIEF BOUNDATIES N	the Section.						
Operator It ov Oil Company			rose	Well No.						
Utex Oil Company			Westland Development		11					
Unit Letter	Section	Township	Range	County						
P	1 10 North		l East Bernalil		lo					
Actual Footage Location of Well:										
990	feet from the	South line and		et from the East	line					
Ground Level Elev.	Producing Fo	l' -			Dedicated Acreage:					
5752 Point Lookout			Wilde	 	160.00 Acres					
1. Outline th	e acreage dedica	ted to the subject well	by colored pencil of	or hachure marks on t	he plat below.					
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, cutline each and identify the ownership thereof (both as to working interest and royalty). 										
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?										
Yes Yes	No If a	nswer is "yes;" type of c	onsolidation							
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization,										
forced-nool	ing. or otherwise)	or until a non-standard w	nit eliminating suc	b interests has been	munitization, unitization, approved by the Division.					
racea poor	ing, or otherwise,	o. until a non-standard u	iit, eiiminating suc	n interests, has been	approved by the Division.					
				1						
	1		!		CERTIFICATION					
	!		1							
			i	I hereby a	certify that the Information con-					
į	1			b (rein is true and complete to the					
	1		1		y knowledge and belief.					
	1		į	101	Hansen					
<u>-</u>	_ +			Nome (SAVA)	taire Decretary					
	•		1	Position						
	ļ		1	Company						
	i		i	Date	ex Oil Company					
]		1	Janu	my 12, 1984					
	1	///////			′					
	1	\//////		1 hereby	certify that the well location					
	ı	V///////	///////////////////////////////////////	////	this plat was plotted from field					
	1	\//////	/////////////	////	actual surveys made by me or					
				under my s	supervision, and that the same					
	1			is true or	nd correct to the best of my					
			///////////////////////////////////////	knowledge	and belief.					
	_ +	/-//WELL -	<i>+/+/+/+/+/</i>	0 1	SEVEN L. YOUR					
	j t	///LOCATIO	N 1 1///	Date Surve	SEW MED 12					
	1			December Registered P	ressional Engineer					
	i			and/or tond:	A l					
		V///////		Certificate No	Thursday !					
330 660 60	1370 1050 1980	2310 2640 . 2000	1500 1000 50	'INMIS	No 7248					