NO. OF COPIES RECEIVED	0.0				-30025-29741	
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101 Revised 1-1-65	
SANTA FE				l		Type of Lease
U.S.G.S.					STATE X	
LAND OFFICE					.5. Ctate Oil 8	& Gas Lease No.
OPERATOR					mm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
In. Type of Work	N TOX TEXMIT TO	DICIEL, DEEL EN	, or resource		7. Unit Agree	ement Name
DRILL X		DEEPEN 🗌	PLI	JG BACK		
b. Type of Well		SINGLE MULTIPLE			8. Farm or Lease Name State QE 24	
2. Name of Operator	OZHER		ZONE	ZONE	9. Well No.	<u>[E 24</u>
Tenneco Oil C	Company				2	<u>)</u>
3. Adaress of Operator					10. Field and Pool, or Wildeat	
	est, San Antonio				Ranger	Lake Penn
4. Location of Well UNIT LETTER B LOCATED 660 FEET FROM THE NORTH LI				orthLINE		
AND 1980 FEET FROM	THE East LIN	icofsec. 24	T.VP. 12S RGE.	34E NMPM		
AND 1900 FEET FROM				THITT	12. County	
					Lea	
	444444		19. Proposed Depth	19A, formation	<u> </u>	20. Rotary or C.T.
			10,600	Penr	ı	Rotary
11. i. resettions sohow whether DF,		& Stinus Plug. Bond	21B. Drilling Contract	or .	22. Approx.	. Date Work will start
4127.5	Bla	ınket	Unknown		<u> </u>	
23.	F	PROPOSED CASING A	ND CEMENT PROGRAM	1		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEP	TH SACKS OF	CEMENT	EST. TOP
17½ "	13 3/8"	54.5#	350'		Class C	Surface
12½ "	8 5/8" 5 ½"	32#	4200'		400 Surf 400 Class H 10,00	
7 7/8") 3 %	17#	10,000	l l	400 Class H 10,000 4,000'	
				300 020		•
1. MIRU drilling 2. PU 17⅓" bit a		no holo to 350	!+/- w/fresh w	eter enud r	mud (Re	s cure that
	er has been com					
loss returns	could exist in	this interval	. Dry drill i	necessary	y, pump p	aper sweep
prior to POOH	Ι.					
3. Run 13 3/8" o						.3 3/8''
4. CO casing aft	e, casing to sur er sufficient V	riace. Cement	as per cement 13 3/8" v 13 3	program at /8" = 3M ca	ltached. Asino hes	ad. NII 13
5/8"-3M SRRA	preventers.	This is a min	imum acceptable	BOP hook-	-up). NU	J diverter
system.	•					
5. Test wellhead	l to 50% of cas	ing collapse.	Test BOP's (ex	cept annu	lar) to w	vorking
	est manifold to Test annular p			inction tes	st all va	lives (open
and close).	rest annutar pr	eventer to 50.	% OI W.F.			
Continue next	page.				ABUSTINE 70NE	AND BROBOSED HEW GOODS
IN ABOVE SPACE DESCRIBE PR	COPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DAT	A ON PRESENT PRO	DOCTIVE ZONE	AND PROPOSED HEW PRODU
I hereby certify that the information	n above is true and com	plete to the best of my	knowledge and belief.			
Signed Jon Jan	ndser	Tule Dri	lling Engineer		Date 8/	15/86
This space for	State Use)					
Orig. Sig	med by				ΛΙ	IC 9 E 100E
AFPROVED BY Geolo		_ TITLE			DATE	JG 2 6 1986
CONDITIONS OF APPROVAL, IF						

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

HORBS ORICE