SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

Budget Bureau No. 42-K1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	045			_
5. LEASE D	ESIGNATION	AND SI	RIAL N	0.

									AD NV.	
GEOLOGICAL SURVEY							SF-077974			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
la. TYPE OF WORK	1 TOK TERIVIT	TO DRILL, I	<u> </u>	., OK 11					·	
	ILL 🗓	DEEPEN		PLU	JG BAC	K 🗌	7. UNIT AGE	EEMENT N	AME	
b. TYPE OF WELL	AS √7			NGLE X	MULTIP	æ []	S. FARM OR	LEASE NAM	()t	
	ELL OTHER		zo	NE LAJ	ZONE		Lodewi		_	
)il Company						9. WELL NO.			
ADDRESS OF OPERATOR	orr company						3E			
	, Englewood, CC	80155		-			10. FIELD AN	D POOL, O	R WILDCAT	
4. LOCATION OF WELL (R	eport location clearly as	nd in accordance wit	th any S	tate requiremen	its.*)	<u>-i</u> .	Basin	Dakota		
At surface	.620' FSL, 790'	FEL		•			11. SEC., T., AND SUE	R., M., OR P	BLK. BA	
At proposed prod. zon	ne						ĺ			
	Same						I Sec. 1	8, T27	N, R9W	
	AND DIRECTION FROM NE				٠ .		12. COUNTY		1	
	South of Blanc	o, New Mexi	CO	. OF ACRES IN	7 9 4 6 9	17 20	San Ju		I NM	
5. DISTANCE FROM PROP LOCATION TO NEARES	T	7001	10. NO		LEADE	то т	HIS WELL			
PROPERTY OR LEASE LINE, FT. Also to nearest drig. unit line, if any) 790' 642.40 18. DISTANCE FROM PROPOSED LOCATION* 19. PROPOSED DEPTH							BY OR CABLE T	20		
	RILLING, COMPLETED,			70201			_			
OR APPLIED FOR, UN TH	ether DF RT GR etc.	RILLING OPERATION	INS AU	THORIZED ARI	E	!	Rotary		RK WILL START*	
6408' GR	J	ODICOL TO SOME	11/1:100	WHI ATTAOL	IED			ASAP		
3.		GENERAL REQUIRE	EMENTS	CEMENTING	PROGRA	M This 8	action is subj		ministrativ e	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DI	ЕРТН		appeal pursuant to 30 CFR 290.			
12-1/4" 8-3/4"	9-5/8" 7"	<u>36#</u>		<u>+ 300'</u> +2900'			to surfa		f	
6-1/4"	4-1/2"	$-\frac{23\pi}{11.6\%}$, 1	0.5#	±7020'			ige - Cir to liner		uriace	
See attad Gas is de	ched drilling p	procedure					in the second			
						÷ -				
N ABOVE SPACE DESCRIB	E PROPOSED PROGRAM : I	f proposal is to dee	pen or p	lug back, give	data on p	resent prod	iuctive zone a	nd propose	d new productive	
one. If proposal is to preventer program, if an	drill or deepen directionly.	onally, give pertinen	t data o	ы subsurtace ic	cations at	и шеазиге	а ана ггие уег	псат пери	ie. Give biowou	
SIGNED	Rundl		TLE Sr	. Product	ion Ar	alyst	DATE	Februa	ry 28, 198	
(This space for Fed	eral or State office use)									
				ARREST DAMES						
PERMIT NO.				APPROVAL DATE	· ———		1 30		3	
APPROVED BY		75.7	TLE	APPROVAL DATE	·		DATE		3	

OIL CONSERVATION DIVISION

ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-72

All distances must be from the cuter houndaries of the Section.

Operator			Lease	Lease				Well No.	
TENNECO OIL COMPANY			LODI	TODEMICK				3E	
Unit Letter Sec	•	Township	Rom	ge ,	County				
I	18	27N		9W	Sa	n Juan			
Actual Footage Location	of Well:								
1620 fee	t from the	South line	and 790	fe	et from the	East	line		
Ground Level Elev.	Producing For	mation	Pool			1	Dedicated Acreage:		
6408	Dako	ta	Bas	in Dakota		5	321.02.320	Acres	
Outline the ac If more than a interest and re	one lease is			-				o working	
If answer is "this form if need No allowable w	No If a no, ' list the cessary.)	lifferent ownership unitization, force- nswer is "yes," to owners and tract ed to the well unt or until a non-sta	pooling. etc? ype of conso descriptions il all interes	which have	actually be	en consolida	nted. (Use reversementization, un	se side of	
BION.	<u> </u>			<u> </u>			CERTIFICATION	-	
C.	1			 	* ## ** ** ** ** ** ** ** ** ** ** ** **	best of my	ertify that the information is true and com, who wiedge and bell	plete to the	
	+ - ភូរូកូ កូ Se					Position Sr. Pi Company Tenned	ussell roduction And co Oil Compan ber 19, 1982		
SF-0779 TOC 50% Conoco	1	18			7901	shown on notes of under my is true o knowledge	certify that the wi this plat was plotte actual surveys mad supervision, and the nd correct to the and belief.	d from field e by me or at the same	
·				1620		1 1	per 1, 1982 Professional Engine Surveyor Kerr Jr.		
. – –	Scal	le: 1"=1000'				3950	A STATE OF THE STA		

