	- N. M. U. C.	U. Uhrie				11	
far uv Margan 11			withor instructions on	TE•	Form approve Budget Burea	u No. 42-R1424.	
1.	GEOLOGICAL SU		R verse side)	5.	LC 063696	AND SERIAL NO.	
			I WELLS J.	6.	IF INDIAN, ALLOTTED	OR TRIBE NAME	
(Do not use this form for 1	NOTICES AND REP proposals to drill or to deep PLICATION FOR PERMIT_	en or plug back	to a different reservoir.				
Use "AP.	PLICATION FOR PERMIT_	for such propo			UNIT AGREEMENT NA	ME	
OIL GAS GAS OTH	IER						
2. NAME OF OPERATOR					8. FARM OR LEASE NAME		
Tenneco Oil Compan Address of Optrator		<u></u>			well NO.	ی <u>ہ</u>	
Box 1031, Midland,	, <u>Texas</u>			10	2 FIELD AND POOL, OF	WILDCAT	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 660' FSL & 660' FEL of Section 22					Undesignated LuSK		
660, EST & 6	DOD. LET OI PECCT	.00 22	· ·	11	. SEC., T., E., M., OR B SUBVEY OR AREA	LE. AND	
				q	ec. 22, T-19		
PERMIT NO.	15. ELEVATIONS (Sho	w whether DF, RT	, GR, etc.)		COUNTY OF PARISH		
	3501 GL				Eddy	New Mexico	
. Chec	k Appropriate Box To	Indicate Nat	ure of Notice, Report, o	or Othe	er Data		
NOTICE OF	INTENTION TO:		SUE	BSEQUENT	BEFORT OF:	<b></b>	
TEST WATER SHUT-OFF	PULL OR ALTER CASING		WATER SHUT-OFF	<u>x</u> _	REPAIRING V		
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CA		
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	L			
REPAIR WELL	CHANGE PLANS		(Nome , Papart re	sults of I	nultiple completion n Report and Log for	on Well	
set & cmtd 4 1/2"	, 11.6# J-55 & N-	-80 csg @	etails, and give pertinent d is and measured and true vo 11,377 w/250 sx	ates, inclertical de	nding estimated dat pths for all marker POZ, 0.4% F	e of starting any s and sones perti- R4	
proposed work. If well 18 ( nent to this work.)*	, 11.6# J-55 & N- latex incor. To	-80 csg @ op of cmt	etails, and give pertinent d is and measured and true vo 11,377 w/250 sx 9620 by temp sur	ates, inclertical de	nding estimated dat pths for all marker POZ, 0.4% F	e of starting any s and sones perti- R4	
followed by 75 sx	, 11.6# J-55 & N- latex incor. To	-80 csg @ op of cmt	etails, and give pertinent d is and measured and true vo 11,377 w/250 sx 9620 by temp sur	ates, inclertical de	nding estimated dat pths for all marker POZ, 0.4% F	e of starting any s and sones perti- R4	
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followed by 75 sx	, 11.6# J-55 & N- latex incor. To	-80 csg @ op of cmt WOC 57 hrs	etails, and give pertinent d s and measured and true vo 11,377 w/250 sx 9620 by temp sur s. Held OK.	50-50	nding estimated dat pths for all marker POZ, 0.4% F	e of starting any s and sones perti- R4	
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