Form 9-331 (May 1963) UN CFD STATES SUBMIT IN TRIPLY TE* DEPARTME, OF THE INTERIOR (Other instructions re- DEPARTME, OF THE INTERIOR verse side) GEOLOGICAL SURVEY			Form approved, Budget Bureau No. 42-B1424 5. LEASE DESIGNATION AND SERIAL NO.	
	F C-P P		6. IF INDIAN, ALLOTTEE OR TRIBE NA	
SUNDRY NOTICES AND to not use this form for proposals to drill or t Use "APPLIGATION FOP PE	to design applug bac	N WELLS k to a different reservoir. osals.)	None	
UIL GAS OTHER			7. UNIT AGREEMENT NAME	
2. NALE OF OPERATOR			West Lovington Unit 8. FARM OB LEASE NAME	
TEXACO Inc.			West Lovington Unit 9. WELL NO.	
P.O. Box 728, Hobbs, New Mexico 88240 portion of WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface Well is located 6601 from the South Line and t601 from the Mest Line (Unit Letter M) of Section 7, I-17-5, P-32-E, Let Courty, New Maine.			38 10. FIELD AND POOL, OB WILDCAT	
			West Lovington 11. SEC. T. R. M. OB BLK. AND SUBYEY OR AREA Sec. 3, 1-17-S, R-36-	
ribh i No	Station and	e e e	L (nit Letter M) L (of ty or parish 13. State	
Regular	<u> </u>	<u> </u>	Lea N.M.	
Check Appropriate Box	x To Indicate Nat	ure of Notice, Report, or	Other Data	
NOTICE OF INTENTION TO :			UENT REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER C		WATER SHUT-OFF	BEPAIRING WELL	
FRACTURE TREAT MULTIPLE COMPL SHOOT OR ACIDIZE ABANDON*	ETE	FRACTURE TREATMENT	ALTERING CASING	
REPAIR WELL CHANGE PLANS (Other)		(NOTE : Report result	ABANDONMENT* O njection X s of multiple completion on Well Deletion Report and Log form.)	
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly proposed work. If well is directionally drilled, giv nent to this work.) *	y state all pertinent d ve subsurface location			
The following work has been community of the following work has been community	p and tubing.			
2. Ran 150 jts. 2-3/8" O.D. in	ternally plas	tic coated tubing		
3 Spotted 50 bblc inhibited			w/packer and set @ 4640	
 Spotted 50 bbls. inhibited w Converted to water injection 		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
		ng annulus.	w/packer and set @ 4640	
4. Converted to water injection	n May 25, 196	ng annulus.	w/packer and set @ 4640	
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4. Converted to water injection	n May 25, 196	ng annulus. 9. District Supt.	DATE May 27, 1969	
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