## UNITED STATES SUBMIT IN TRIPLICATE. DEPARTMENT O HE INTERIOR (Other Instructions on reverse side)

Form approved.
Rudget Bureau No. 42-R1424.
LEASE DESIGNATION AND SERIAL NO.

	GEOLOGICAL SURVE	, T	NM-080258
	ORY NOTICES AND REPORT  ORDER OF PROPOSALS to drill or to deepen or Use "APPLICATION FOR PERMIT—" for s		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
			7. UNIT AGREEMENT NAME
WELL GAS WELL	other Water Injection		
NAME OF OPERATOR			S. FARM OR LEASE NAME
TEXACO INC.		Federal USA "C"	
ADDRESS OF OPERATOR			9. WELL NO.
P. O. Box 728 - Hobbs, New Mexico 88240		1	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)		10. FIELD AND POOL, OR WILDCAT	
330' FSL & 660' FEL of Section 15, T-17-S, R-32-E,		Maljamar Grayburg San Andı	
		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
Lea County,	New Mexico		ļ
			Sec. 15, T-17-S, R-32-E
. PERMIT NO.	15. BLEVATIONS (Show wheth		12. COUNTY OR PARISH 13. STATE
Regular	14033°	(DF.)	Lea New Mexico
	· Check Appropriate Box To Indica	ate Nature of Notice, Report, or	r Other Data
	TICE OF INTENTION TO:		EQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	BEPAIRING WELL
FRACTUBE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
BEPAIR WELL	CHANGE PLANS	(Other)	
(Other)	Shut In X	(NOTE: Report resu	ilts of multiple completion on Well mpletion Report and Log form.)
nent to this work.) •	een is directionally drined, give subsurface	rtinent details and give mentinent det	tes, including estimated date of starting any tical depths for all markers and zones perti-
ment to this work).  EMARKS  1. Well Statu	s - Shut-in injector	rtinent details, and give pertinent dat e locations and measured and true ver	too lookuding agains and data of second
ment to this work).  EMARKS  1. Well Statu	een is directionally drined, give subsurface	rtinent details, and give pertinent dat e locations and measured and true ver	too lookuding agains and data of second
ment to this work.).  EMARKS  1. Well Statu  2. Temporary	s - Shut-in injector	rtinent details, and give pertinent date locations and measured and true ver	too lookuding agains and data of second
EMARKS  1. Well Statu  2. Temporary  3. Reason for	s - Shut-in injector  Abandonment Date - Decem	rtinent details, and give pertinent date locations and measured and true ver	too lookuding agains and data of second
EMARKS  1. Well Statu  2. Temporary  3. Reason for  4. Future Plan	s - Shut-in injector  Abandonment Date - Decem  Abandonment - Water inj	rtinent details, and give pertinent date locations and measured and true ver above, 1977	too lookuding agains and data of second
EMARKS  1. Well Statu  2. Temporary  3. Reason for  4. Future Plan	s - Shut-in injector  Abandonment Date - Decem  Abandonment - Water inj  ns - Plug and abandon	rtinent details, and give pertinent date locations and measured and true ver above, 1977	too lookuding agains and data of second
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I hereby certify that the	s - Shut-in injector  Abandonment Date - Decem  Abandonment - Water inj  ns - Plug and abandon  ture Workover or Plugging  Abandonment  Abandonment	ober, 1977  Jection was abandoned  4th Quarter, 1978	tes, including estimated date of starting any tical depths for all markers and zones perti-
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\*See Instructions on Reverse Side

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