NO, OF COPIES RECEIVED		
I I	 -i	Form C-103 Supersedes Old
DISTRIBUTION		C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective: 1-1-65
FILE		To the Manager Transport
U.S.G.S.		5a. Indicate Type of Lease State X Fee Fee
LAND OFFICE		
OPERATOR		5. State Oil & Gas Lease No. B-155-1
		Trun Table
SUN (DO NOT USE THIS FORM FOR USE "APPL	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL K WELL GAS WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8, Farm or Lease Name
TEXACO Inc.		New Mexico 'O' State NCT-
. Address of Operator		3. Well No.
P.O. Box 728, Hob	bs, New Mexico 88240	15
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER I 1800 FEET FROM THE South LINE AND 560 FEET FR		Vacuum Glorieta
UNIT LETTER	FEET FROM THE LINE AND	
THE East LINE, SE	ECTION 36 TOWNSHIP 17-S RANGE 34-E	YMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3995' (DF)	Lea
16.	ck Appropriate Box To Indicate Nature of Notice, Report of	Ochor Doso
	• • • • • • • • • • • • • • • • • • • •	JENT REPORT OF:
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMED!AL WORK		FLUG AND ABANDONMENT
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	FLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	.!
	OTHER	
OTHER		
	ed Operations (Clearly state all pertinent details, and give pertinent dates, incl	I li anti-station of station on proposed
	ed Operations (Clearly state att pertinent actures, and give pertinent auses, the	uaing estimated date of starting any proposed
 Describe Proposed or Complete work) SEE RULE 1103. 	ed Operations (Clearly State all pertinem delans, and give pertinem dates, the	maing estimatea au e of stanting any proposea
work) SEE RULE 1103.	ck has been completed on subject well:	nuting estimated ad e of stanting any proposed
work) SEE RULE 1103. The following wor	k has been completed on subject well:	nuting estimated du e of stanting any proposed
The following wor	k has been completed on subject well:	
The following wor 1. Pull rods and 2. Acidize perfo	ok has been completed on subject well: I pump. prations 5998' to 6031' w/3000 gals 15% super in	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. prations 5998' to 6031' w/3000 gals 15% super in	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perform 2 - 1500 g	ok has been completed on subject well: I pump. Orations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages.	
The following wor 1. Pull rods and 2. Acidize perfor in 2 - 1500 g 3. Swab, run pum	the has been completed on subject well: I pump. Prations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages. In and rods, test and return to production.	
The following wor 1. Pull rods and 2. Acidize perfor in 2 - 1500 g 3. Swab, run pum	The k has been completed on subject well: I pump. Drations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages. In pand rods, test and return to production.	
The following wor 1. Pull rods and 2. Acidize perfor in 2 - 1500 g 3. Swab, run pum	The k has been completed on subject well: I pump. Drations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages. In pand rods, test and return to production. The part of the best of my knowledge and belief. Assistant District	hhibited acid
The following word. Pull rods and Acidize performin 2 - 1500 g Swab, run pum	The k has been completed on subject well: I pump. Drations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages. In pand rods, test and return to production.	
The following wor 1. Pull rods and 2. Acidize perforin 2 - 1500 g 3. Swab, run pum 18. I hereby certify that the inform	The pump. The properties of the subject well: I pump. The properties of the super in the production of the pump of the pump. The properties of the pump of the pump of the pump of the pump of the pump. The pump of the	hhibited acid
The following wor 1. Pull rods and 2. Acidize perforin 2 - 1500 g 3. Swab, run pum 18. I hereby certify that the inform	the has been completed on subject well: I pump. Parations 5998' to 6031' w/3000 gals 15% super in gal stages w/35# unibeads between stages. In pand rods, test and return to production. Assistant District Superintendent	hhibited acid
The following wor 1. Pull rods and 2. Acidize perforin 2 - 1500 g 3. Swab, run pum 18. I hereby certify that the inform	The pump. The properties of the subject well: I pump. The properties of the super in the production of the pump of the pump. The properties of the pump of the pump of the pump of the pump of the pump. The pump of the	hhibited acid