DISTRIBUTION		Form C-103
SANTA SE		Supersedes Old C•102 and C-103
SANTA TE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
		5a. Indicate Type of Lease
U.S.G.S.	4	State Fee
LAND OFFICE	4	X
OPERATOR		5. State Oil & Gas Lease No.
		B-1 59
SUNDR	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. FION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
l. OIL GAS WELL WELL	OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name NCT-1
777 A OO - 7		1
TEXACO Inc. 3. Address of Operator		New Mexico DDEB
3. Address of Operator		
P.O. Box 728 Hobbs.	New Mexico 88240	3
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER G,1	1980 FEET FROM THE North LINE AND 1980 FEET F	Hobbs Graybung San Andres
Fo of	25 10 C 27 F	
THE LAST LINE, SECTION	ION 25 TOWNSHIP 18-S RANGE 37-E NA	MBW: (
mmmmm.	CI - Lai DE DE CE - L	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3660 (GR)	Lea (IIIIIII)
16. Check	Appropriate Box To Indicate Nature of Notice, Report or	
NOTICE OF I	NTENTION TO: SUBSEQU	ENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	—	
	OTHER	
OTHER	U	
		Time and Jones of the state of
 Describe Proposed or Completed Opwork) SEE RULE 1903. 	perations (Clearly state all pertinent details, and give pertinent dates, inclu	iding estimated date of starting any proposed
WORK) SEE ROLE 1103.		
	_	
 Pulled production 	on equipment. Set BOP.	
me - married list of defeator	nit. Deepen well from 4092 to 4268'.	
	MILL DEGUCK WELL INON 4032 LO 4200 .	
2. Rig up reverse u		from 3803!-#267!
 Rig up reverse u Ran 464' (11 jts 	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg	
 Rig up reverse u Ran 464' (11 jts Cemented liner w 	6) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt	
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: 	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 3/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 340 a.m., 1-23-76.	& 5# gilsonite per sack.
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: 	6) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt	& 5# gilsonite per sack.
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of li 	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 3/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 440 a.m., 1-23-76. .ner w/300# for 30 minutes - 1:30-2:00 p.m., 1	& 5# milsonite per sack. -24-76. Tested O.K.
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of 1i Drill out cement 	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 3/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 440 a.m., 1-23-76. 30 minutes - 1:30-2:00 p.m., 1 31. Tested liner w/700# for 30 minutes, 1:55-2	& 5# gilsonite per sack. -24-76. Tested O.K. 2:25 p.m., 1-26-76. Tested O
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of 1i Drill out cement Perforate 4-1/2" 	(a) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/700# for 30 minutes, 1:55-2 Incompared liner w/700# for 30 minutes, 1:55-2 Incompared liner w/2-JSPF @ 4203', 4212', 4216',	8 5# gilsonite per sack. -24-76. Tested O.K. 2:25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', 8 423
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of 1i Drill out cement Perforate 4-1/2" Set packer @ 417 	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 1'. Acifize 4-1/2" csg perforations 4203'-423	& 5# gilsonite per sack. -24-76. Tested O.K. 2:25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of 1i Drill out cement Perforate 4-1/2" Set packer @ 417 in 4 equal stage 	(a) 4-1/2" OD 11.60# Csg Liner & set in 7" csg (a) 75 sx Class 'C' Cement w/.3% CFR-2, 3# salt (40 a.m., 1-23-76. The men w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 421'. Acifize 4-1/2" csg perforations 4203'-423 es using 150# Benzoic Acid Flakes & 300# Pock	& 5# gilsonite per sack. -24-76. Tested O.K. 2:25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid Salt between stages.
 Rig up reverse u Ran 464' (11 jts Cemented liner w Job complete 11: Tested top of 1i Drill out cement Perforate 4-1/2" Set packer @ 417 in 4 equal stage 	(a) 4-1/2" OD 11.60# Csg Liner & set in 7" csg (a) 75 sx Class 'C' Cement w/.3% CFR-2, 3# salt (40 a.m., 1-23-76. The men w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 421'. Acifize 4-1/2" csg perforations 4203'-423 es using 150# Benzoic Acid Flakes & 300# Pock	& 5# gilsonite per sack. -24-76. Tested O.K. 2:25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid Salt between stages.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta	3) 4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', OL csg liner w/2-JSPF @ 4203', 4212', 4216', O	8 5# gilsonite per sack. -24-76. Tested O.K. 2:25 p.m., 1-26-76. Tested O. 4227', 4232', 4235', 8 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/300# for 30 minutes, 1:55-2 Indicate the control of the control o	& 5# gilsonite per sack. -24-76. Tested O.K. 2:25 p.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai class 'C' cement	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 1'. Acifize 4-1/2" csg perforations 4203'-423 es using 150# Benzoic Acid Flakes & 300# Rock 11 pumping equipment. Test & pull pumping equipment @4143'. Squeeze 4-1/2" csg. liner perforations Reverse out 20 sx., pull retainer.	8 5# gilsonite per sack. -24-76. Tested O.K. 2:25 p.m., 1-26-76. Tested O. 4227', 4232', 4235', 8 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment. tions 4208'-4239' w/100 sx.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai class 'C' cement 11. Perforate 4-1/2"	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/300# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 1'. Acifize 4-1/2" csg perforations 4203'-423 Is using 150# Benzoic Acid Flakes & 300# Pock 11 pumping equipment. Test & pull pumping equipment 1/2" csg. liner perforation. Reverse out 20 sx., pull retainer. Csg. liner w/1-JSPF @ 3988', 2996', 4004', 4	8 5# gilsonite per sack. -24-76. Tested O.K. 225 n.m., 1-26-76. Tested O. 4227', 4232', 4235', 8 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment. tions 4208'-4239' w/100 sx.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai class 'C' cement 11. Perforate 4-1/2"	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Tested liner w/700# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 1'. Acifize 4-1/2" csg perforations 4203'-423 es using 150# Benzoic Acid Flakes & 300# Rock 11 pumping equipment. Test & pull pumping equipment @4143'. Squeeze 4-1/2" csg. liner perforations Reverse out 20 sx., pull retainer.	8 5# gilsonite per sack. -24-76. Tested O.K. 225 n.m., 1-26-76. Tested O. 4227', 4232', 4235', 8 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment. tions 4208'-4239' w/100 sx.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai class 'C' cement 11. Perforate 4-1/2" 12. Spot 22 gals aci	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/300# for 30 minutes, 1:55-2 Iner w/2-JSPF @ 4203', 4212', 4216', 11'. Acifize 4-1/2" csg perforations 4203'-423 Iner w/1-1/2" csg perforations 4203'-423 Iner @4143'. Squeeze 4-1/2" csg. liner perforation. Iner @4143'. Squeeze 4-1/2" csg. liner perforations 4203', 4004	8 5# gilsonite per sack. -24-76. Tested O.K. :25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment. tions 4208'-4239' w/100 sx. -022', & 4032'. 3944'.
2. Rig up reverse u 3. Ran 464' (11 jts 4. Cemented liner w Job complete 11: 5. Tested top of 1i 6. Drill out cement 7. Perforate 4-1/2" 8. Set packer @ 417 in 4 equal stage 9. Swab well. Insta 10. Set cement ratai class 'C' cement 11. Perforate 4-1/2" 12. Spot 22 gals aci	4-1/2" OD 11.60# Csg Liner & set in 7" csg 1/75 sx Class 'C' Cement w/.3% CFR-2, 3# salt 1/40 a.m., 1-23-76. Iner w/300# for 30 minutes - 1:30-2:00 p.m., 1 Iner w/300# for 30 minutes, 1:55-2 OD csg liner w/2-JSPF @ 4203', 4212', 4216', 1'. Acifize 4-1/2" csg perforations 4203'-423 Is using 150# Benzoic Acid Flakes & 300# Pock 11 pumping equipment. Test & pull pumping equipment 1/2" csg. liner perforation. Reverse out 20 sx., pull retainer. Csg. liner w/1-JSPF @ 3988', 2996', 4004', 4	8 5# gilsonite per sack. -24-76. Tested O.K. :25 n.m., 1-26-76. Tested O. 4227', 4232', 4235', & 423 9' w/2000 gals 15% NE Acid Salt between stages. ipment. tions 4208'-4239' w/100 sx. 2022', & 4032'. 3944'.
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'NDITIONS OF APPROVAL, IF ANY: