			5 1 011
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION		Effective 1-1-65	
FILE			
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			State X Fee.
OPERATOR			5. State Oil & Gas Lease No.
3. 2			B-1306-1
CUNION	V NOTICES AND DEPORTS ON	WELL C	
SUNDK (DO NOT USE THIS FORM FOR PRO	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG BOON FOR PERMIT -" (FORM C-101) FOR SUC	WELLS ACK TO A DIFFERENT RESERVOIR.	
	ON FOR PERMIT -" (FORM C-101) FOR SUC	H PROPOSALS.)	7. Unit Agreement Name
OIL GAS			7. Onit Agreement Name
WELL A WELL	OTHER-		
2. Name of Operator			8. Form or Lease Name
TEXACO Inc.			N. M. 'R' St. NCt-3
3. Address of Operator			9. Well No.
P.O. Box 728, Hob!	os, New Maxico 882	40	22
4. Location of Well			10. Field and Pool, or Wildcat Vacuum Grayburg
M 2	220 FEET FROM THE South	100	
UNIT LETTER	FEET FROM THE	LINE AND FEET FROM	THE PROPERTY
1.To ca 6	3.0	a al –	
THE West LINE, SECTIO	N TOWNSHIP	S RANGE 34-E NMPM.	
·······		DE DE CD	
	15. Elevation (Show whether	DF, KI, GK, etc.)	12. County
	3999 GR		LEA ())
Theck A	Appropriate Box To Indicate N	ature of Notice, Report or Otl	er Data
NOTICE OF IN		-	REPORT OF:
1101101 01 111	1 ZATION TO	33532432111	K21 3K1 31 .
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORAR!LY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER Perforate &	Acidize x
OTHER			
			a to the second
17. Describe Proposed or Completed Operators) SEE RULE 1103.	erations (Clearly state all pertinent deta	ills, and give pertinent dates, including	estimated date of starting any proposed
,			
Perforated 5	5월" Casing w/ 2 JSP:	I @ 45 25. 2 9. 3 8 . 40	E2 86 %
_	• ,		
1			, 55, 66, &
45901.			, 55, 60, &
45901.			ه و∪ن ورز و
	6000 cola 200 NEA :	tm 2 3000 mal . mto	
	6000 gals. 20% NEA	in 2-3000 gal. stage	
Acidized w/			s w/ 10
Acidized w/	6000 gals. 20% NEA :		s w/ 10
Acidized w/ Ball Sealers	. Flushed each stag	ge w/ 1000 gals. tre	s w/ 10 ated water.
Acidized w/ Ball Sealers	. Flushed each stag	ge w/ 1000 gals. tre	s w/ 10 ated water.
Acidized w/ Ball Sealers Frac w/ 20,0	o. Flushed each stag	ge w/ 1000 gals. tre	s w/ 10 ated water. ls. stages
Acidized w/ Ball Sealers Frac w/ 20,0	o. Flushed each stag	ge w/ 1000 gals. tre	s w/ 10 ated water. ls. stages
Acidized w/ Ball Sealers Frac w/ 20,0	. Flushed each stag	ge w/ 1000 gals. tre	s w/ 10 ated water. ls. stages
Acidized w/ Ball Sealers Frac w/ 20,0 as follows:	o. Flushed each stag	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel	s w/ 10 ated water. ls. stages crude w/ ½#
Acidized w/ Ball Sealers Frac w/ 20,0 as follows:	o. Flushed each stag	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel	s w/ 10 ated water. ls. stages crude w/ ½#
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g	o. Flushed each stag 2000 gals. gel lease o 2000 gal gel crude gal, 4000 gals gel cr	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g	o. Flushed each stag	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gel crude gal, 4000 gals gel crude	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gel crude gal, 4000 gals gel crude	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gel crude de w/ 1# 10/20 sand/	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san / gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gel crude de w/ 1# 10/20 sand/	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san / gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal,	ge w/ 1000 gals. trecrude in 2-10,000 galpad, 2000 gals gelcrude w/ 1# 20/40 sand/ gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000 sealers
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal,	ge w/ 1000 gals. tre crude in 2-10,000 ga pad, 2000 gals gel rude w/ 1# 20/40 san / gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal, 4000	ge w/ 1000 gals. trecrude in 2-10,000 galpad, 2000 gals gelcrude w/ 1# 20/40 sand/ gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000 sealers
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal,	ge w/ 1000 gals. trecrude in 2-10,000 galpad, 2000 gals gelcrude w/ 1# 20/40 sand/ gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000 sealers
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal,	ge w/ 1000 gals. trecrude in 2-10,000 galpad, 2000 gals gelcrude w/ 1# 20/40 sand/ gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000 sealers
Acidized w/ Ball Sealers Frac w/ 20,0 as follows: 20/40 sand/g gals gel cru between stag	2000 gals. gel lease of 2000 gals. gel lease of 2000 gal gel crude gal, 4000 gals gal, 4000	ge w/ 1000 gals. trecrude in 2-10,000 galpad, 2000 gals gelcrude w/ 1# 20/40 sand/ gal. Used 8 ball	s w/ 10 ated water. ls. stages crude w/ ½# d/ gal, 2000 sealers