## CONFIDENTIAL

NO. OF COPIES RECEIVED	3		
DISTRIBUTION			
SANTA FE	1		
FILE	1	$\nu$	
U.S.G.S.			
LAND OFFICE			
		1	

Form C-103 Supersedes Old

SANTA FE FILE	/								C-102 and C-1	
FILE	+ :		NEW	EXICO OI	L CONSE	RVATION CO	MMISSION		Effective 1-1-6	85
	/							5g.	Indicate Type	of Lease
U.S.G.S.	-		•					"	State T	Fee.
LAND OFFICE	<u> </u>							5.	State Oil & Ga	s Lease No.
OPERATOR	1								K 5005	
	<u></u>	NDDV N	TICEC AN	D DEDOD	TC ON I	MELLS			ninn	mmi
(DO NOT USE THIS FO	SU BRM FO	NDRY NO	) I I CES AN	D REPUR	R PLUG BA	NELLS CK TO A DIFFER!	ENT RESERVOIR.			
use 1.	APP	LICATION FO	R PERMIT -"	(FORM C-101	) FOR SUCH	PROPOSALS.)		7.	Unit Agreemen	t Name
OIL GAS			THER- <b>W11</b>	deat						
well Wel 2. Name of Operator			Inch-					8.	Farm or Lease	Name
TEXACO Inc.						N	New Mexico NB			
3. Address of Operator								9.	Well No.	
Box 810, Fa	rent	ngton	. New M	exico	8740	1				l
4. Location of Well	-		, 200 2					10	. Field and Po	ol, or Wildcat
X. Zootii i saasaa X	7	231	n		South	l .	2310 FEET		Wilde	cat
UNIT LETTER			FEET FR	OM THE		LINE AND	FEE1	FROM		
West			36		17N	RANGE	9 <b>W</b>			
THE MEDU	LINE,	SECTION		TOWNSHIP	,	RANGE		NMPM.		
mmm	m	mm.	15. Ele	vation (Show	whether l	OF, RT, GR, et	c.)	12	. County	MILLIA
	////			69401				No	Kinley	
16.	777		D.			ature of No.	tion Deport	v. Othor	Dota	
		^ ~	-	ox to tua	icate N	ature of No	tice, Report of			
NOTI	CE	OF INTE	NTION TO:		ļ		SUBSEQ	UENIR	EPORT OF:	
_	_						<u> </u>	٦		Г
PERFORM REMEDIAL WORK	_		PI	.UG AND ABAN	DON	REMEDIAL WOR	7	닉		RING CASING
TEMPORARILY ABANDON	_					COMMENCE DR	<b>=</b>	5	PLUG A	AND ABANDONMENT
PULL OR ALTER CASING			CI	IANGE PLANS		CASING TEST A	ND CEMENT JOB			Г
						OTHER	<del></del>			L
OTHER					[]					
17. Describe Proposed or C			(6)			:1	ontinent dates, inc	luding ast	imated date of	starting any propos
work) SEE RULE 1103	ompre	tea Operati	ons (Clearly	state att pert	then deta	ins, and give p	crossons adverg and		,	
	•									
<i>wom,</i>	•									
•		AM. 7-	10-66.							
Spudded 5:0		AM, 7-	10-66.							
Spudded 5:0	<b>90</b> <i>i</i>			nd cess	ented	32! of	7-5/8 <sup>n</sup> ca	ısing	at 371	with 11
Spudded 5:6	90 <i>i</i>	ole to	371 az	nd ceme	ented	32' of	7-5/8" ca	sing	at 371	with 11
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casin	at 37'	with 11 800 psi
Spudded 5:6	oo i n he	ole to lar ce	371 az	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	at 371 mg with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	at 37° ig with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of oulated.	7-5/8" ca Tested	sing casir	at 37° ag with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	at 37° ag with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	at 37' ag with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	ising casir	at 37' ag with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	at 37' ag with	with 11 800 psi
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	with 11 800 psi 30,966 com.
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	oo i n he	ole to lar ce	37 an	Cement	t cire	32' of culated.	7-5/8" ca Tested	sing casir	g with	600 ps1
Spudded 5:0 Drilled 11 sacks of refor 30 min	n he egui ute:	ole to lar ce B. Ca	37 and	Cement ested	t circ	culated.	Tested	casir	g with	600 ps1
Spudded 5:0 Drilled 11'sacks of re	n he egui ute:	ole to lar ce B. Ca	37 and	Cement ested	t circ	culated.	Tested	casir	g with	600 ps1
Spudded 5:0 Drilled 11 sacks of refor 30 min	n he egui ute:	ole to lar ce B. Ca	37 and	Cement of the steel of the stee	t circ	of my knowledg	rested	casir	RICE AUG	JED 301966 COM. 301966
Spudded 5:0 Drilled 11 sacks of refor 30 min	n he egui ute:	ole to lar ce B. Ca	37 and	Cement of the steel of the stee	t circ	of my knowledg	Tested	casir	RICE AUG	600 ps1
Spudded 5:0 Drilled 11 sacks of refor 30 min	n he egui ute:	ole to lar ce B. Ca	37 and	Cement of the steel of the stee	t circ	of my knowledg	rested	casir	RICE AUG	JED 301966 COM. 301966
Spudded 5:0 Drilled 11 sacks of refor 30 min	n hegui	mation abo	37' are ment.	Cement of the steel of the stee	t circ	of my knowledg	rested	ndent	RE WITH AUG.	JED 301966 COM. 301966