we. or terite accrives	I	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.	1	_
LAND OFFICE		
DPERATOR	1	1

## C \_ CONSERVATION DIVISION

Form C-103 .

DISTRIBUT	ION		P. O. BOX				Revise	d 19-1-78
SANTA PE			SANTA FE, NEW	MEXICO 875	501	5a. Indicate 7	54.1 -02	
FILE						State X		F•• 🗍
U.S.O.S.								
DERATOR							Gas Lease N 7-760	0.
OPERATOR .	<del>_</del>	<del></del>					******	m
		INDRY MOTICE	S AND REPORTS ON	WELLS				
IDO NOT USE T	)C 1 M#01 cth1	OR PROPOSALS TO DE	S AND REPORTS ON	CR TO A DIFFERENT	RESERVOIR.		7777777	777777.
	USL "AP	PLICATION FOR FERE	The transfer of the transfer o	,		7. Unit Agree	ment Name	
on [v]	GAS [	٦					NA	
Will A	weit L	OTHER-				8. Form or L	ease Name	
ome of Operator	محمد ما	ac Co Inc				Roose	evelt 9 S	t.
	·	ng Co., Inc.				9. Well No.		
dress of Operato	t O Titora	+ City Conto	w Midland Toyac	79701			2	
1140	2 Firs	t city cente	er, Midland, Texas			in Field and	Pool, or Wild	lcat
ocation of Well							ney-hill	
	M	660	EET FROM THE South	LINE AND	990 FEET FROM	mm	mm	m
UNIT LETTER								
West		9 .	TOWNSHIP 6 S	RANGE	34 E NMPM.			//////
THE	LIHE					777777	7777777	+++++
mm	m	THIND	5. Elevation (Show whether	DF, RT, GR, etc.)	1	12. County		
				4355 GR		Roosevel	t ////	777777
	77777	//////////////////////////////////////	n m t l'ann l'		Report of Oth	er Data		
			te Box To Indicate N	ature of Notic	SUBSEQUENT	PEPORT	OF:	
_	NOTICE	OF INTENTION	<b>; то:</b>		SOBSEQUENT	REI OIL.	J. •	
					$\overline{}$		LTERING CASING	
FORM REMEDIAL W	ORK		PLUG AND ABANDON	REMEDIAL WORK				
			-	COMMENCE DRILL	ING OPHS.	P	LUG AND ABANDS	OHMENT X
PORARILY ABANDO			CHANGE PLANS	CASING TEST AND	CEMENT JOB			
L OR ALTER CASIN	• 🗀			OTHER				
		•	. $\square^1$					
OTHER				<u> </u>			(	ny proposed
Describe Propose	od or Comp	leted Operations (C)	learly state all pertinent dete	ails, and give pert	inent dates, including	estimatea aai	e of starting a	ny proposes
work) SEE RULE	E 1103.							
1 E	22 0/	Londod 5-1	/2" csg with FW ar	nd establish	ed circ to su	rface thr	u	
1. 5-	22-04	5 1/2" v Q	-5/8" annulus.					
		5-1/2 x 6-	-5/6 amulus.					
				0 24001 to	DEA wall but	unable to	•	
2. 6-	18, 19, 2	20-84 Attem	pt to set cmt ret	2400 20	2// bit on 2	-3/8" the	r	
-		work :	ret deeper than 22	228 . Kan 4-	-3/4 DIE OH 2	oscina ev	, 1200	
		& unal	ble to work deeper	than 2228	. Kan 4-1/2	Casing sw	age	
			ishing tools on 2-	-3/8" tbg &	unable to wor	k deeper		
		than	2228'.					
3. 6-	-21-84	Cut 5-1/2"	csg @ 2150' then	pull and re	ecover 52 jts	csg. RIH		
<b>J.</b> 0	21 0.	w/2-3/8" t	bg open ended to	2228' and sp	ootted 300 sx	Class H		
		cmt PLUG N	O. 1. POH w/tbg.				•	
		CMC 1 LOO IX	J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					
	00 07	DTH/2 2/	8" tbg & tagged cr	nt n1110 @ 20	145'. Spotted	200 sx C	lass	
4. 6-	-22-84	VTU M/ 7-3/	NO. 2. POH w/tbg	E MOC 6 hr	s. RTH w/2-3/8	" tbg & t	ragged	
		H CMT PLUG	10001 Pulled th	ω woo o πει ~ +- 1050 ε	spotted 50 sx	Class H	cmt	
		cmt plug @	1888'. Pulled the	2 LO TO 20 α	apolled Jo an	H cmt		
		PLUG NO. 3	. Cut off well he	aaa & spotte	EU IO SY CIUSS	nol Dr.A		
		PLUG NO. 4	@ surface. Erect	ed dry hole	marker for fi	mar rom.		
l barabu gardile t	that the inf	ormation above is tr	ue and complete to the best	of my knowledge i	ind belief.			
T vetable caurily :	,	\ ,						
Mis	bu 1	)olare	A	cont for OC	R Operating Co	DATE	7-24-84	
100	will by	UIOIL	TITLE A	gent for OG	n cheraring or			
		1 .	^.				0	
/ 1		//	( )/	I & ORA			CED1 P	~ 1000

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JUL 2 6 1984

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