Form C-101	NE	W MEXICO	OIL CONSERVA	TION COMM	IISSION	•••
	Par 1 Par 1	mage owner.	Santa Fe, New Me	zico	2 .	a Marina an a
9104		NOTICE	OF INTENTIO		1	
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egins. If cl	hanges in the pr	mosed nlan are c	i triplicate. Une co	a copy of this r	notice showing such	MARTIC VILLAGE CON
The Te	xas Compar	iy For	t Worth, Tez	(8.5	November 1	0, 1947
			Place			Date
Santa Fe, No	RVATION COM ew Mexico,	M15510N,				
Gentlemen:						ן זיחא בישוא
You	u are hereby not	ified that it is ou	r intention to comm	nence the drilling	of a well to be kn	own as
The Tex		DOCOUT	TIO IL COLLI OG	Well		in
. 26	Company	or Operator 34-E	, N. M., P. M., C.	st Eunice	Lea	Countr
of Sec		, R	330feet	E (a) e n Ne	rield,	1980 fact
,	N	The well is	f the West	Section	, 26	1661
•						
		(Give) directions.)	ocation from sectio	n or other legal	subdivision lines.	Cross out wrong
		lf state lan	i the oil and gas lea	ase is No. B-948	35 Assignment 1	10
		If natented	land the owner is_	-		
		Address		-		
			ent land the permit	taa je =		
- · ·		Address	The Te	kas Compan		
		Ine lessee is	Hous ton,	. Texas	<u> </u>	
	640 ACBES	Address	to drill well with dr	illian coninment	a falloma, Cabl	.6
LOCATE W	ELL CORBECTLY	we propose	to drift well with di	ming equipment	as follows	
The status Commission Deen 1. We propose	of a bond for is as follows: 1 of villa to use the follow	this well in con 10,000 blan State Geole wing strings of ca	formance with Rul alcet surety ogist. sing and to land or	e 39 of the Ger bond of Ma cement them as	neral Rules and Re ryland Casus indicated:	gulations of the Lty Co., has
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
17 ³ ^m	16 [#]	55#	New	2001	Cemented	200
15 ^{ff}	13-3/8"	4 8#	New	6751	Mudded	-
11불뼈	$10-3/4^{n}$	40.5#	New	1200'	Mudded	-
8‡"	71	20#	New	3700'	Cemented	400
			e we will notify you	7000		we estimate that
			ccur at a depth of	about 0000	feet.	
Additional	INS EXPECT	ED:			CONTRACTOR	
op of /	Anhydrite-	approx.	1350'	Cac		Company
Bäse of	Top Lim	e ¹¹ 33001	3200	084	n Angelo, Te	AGO
Approved	TOP DIM	-2 1947		rely yours,		

roved					 	1947
except	as	follow	⊽s :	NC	~	13491

OIL CONSERVATION COMMISSION, By C. C. Lagele garage

Sincerely yours,	
THE TEXAS COMPANY	
Company or Operator	
By AVIA day	
Division Manager	
Send communications regarding well to	
Name The Texas Company	
P.O.Box 1720, Fort Worth 1, Texas	

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FORM C-10	5	****						÷		ITT
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	•					anta Fe, New M				
	┿					WELL RECO	ORD			
						<u> </u>				
						mission, Sauta Fe fter completion of				
			Ru	ules and Regu	lations of the (Commission. Indi PLICATE. FORM	cate question	nable data by	following	
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	REA 640 ACR E WELL COF				17					
	XAS COL				Box 1720), fort "	orth]	. Teza	\$	
te of N	rw New`	exico	Well No	1	in NE :	WH of Sec	26	з т.	2 1- S	
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R	2, N	N. M. P. M.,	1985 D	UNLUB	Field	st We	t		Cou	nty.
Well is	30 fee	t south of the	North line	e and	feet In	and of the mane.	line of		on 20	•
If State la	nd the oil ar	id gas lease is				ent No				
				-			ress			
If patente	d land the ov	wher is								
If patente If Governa	d land the ov nent land the	e permittee is.				, Adá	Iress			
If patente If Govern The Lesse	d land the or nent land the e is	e permittee is. • Tc x8 8	Compar	- n y		, Add	lress	2332,	Houston	Texa
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
201	16"	194	200	In 11 iburto	n	
151"	13-3/8	701	Mudded (Tee reverse	side)	
12"	10 3/	1234	Wudded T	HIS CARING	SIULISD	

			Т	LUGS AND AD	APTERS			
			_			Depth Set		
Adapters-	-Material			Size		•		•••••
			RECORD OF SH	OOTING OR CH	IEMICAL TRI	EATMENT		
SIZE	SHELL US		XPLOSIVE OR IEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANI	ED OUT
	TIL	S MOT	ANDERT					
						-		
]		······································])	1		
cesults of a	shooting or c	hemical tre	eatment					
	<u>zir</u>	AS BOT	3HG T					
				DDIT.T.STEM A				
			RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS		
f drill-ste	m or other sp	occial tests	RECORD OF	DRILL-STEM A	ND SPECIAL			
			RECORD OF 1	DRILL-STEM A eys were made, s TOOLS US	ND SPECIAL submit report ED	TESTS on separate sheet :	and attach hereto.	
lotary too	ls were used	trom	RECORD OF 1 or deviation surv	DRILL-STEM A eys were made, s TOOLS US	ND SPECIAL submit report ED feet, and fro	n TESTS on separate sheet : m	and attach hereto. feet to	fee
lotary too	ls were used	trom	RECORD OF 1 or deviation surv	DRILL-STEM A eys were made, s TOOLS US	ND SPECIAL submit report ED feet, and fro	TESTS on separate sheet :	and attach hereto. feet to	fee
Rotary too Cable too	ls were used Is were used	itrom.	EECORD OF 1 or deviation surv	DEILL-STEM A eys were made, s TOOLS US 	ND SPECIAL submit report ED feet, and fro feet, and fro	n TESTS on separate sheet : m	and attach hereto. feet to	fee
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it so far as can be determined from available records.

12th	Midland, Tras February 12, 1948
Subscribed and sworn to before me this 12th day of	Nam Ilo Calaner
Man Jane Calger Notary Public	Position The Teres Comment
Notary Public June 1, 1949	The Texes Company or Operator Address Box 1270, Midland, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
0	40	40	Galiche	£
40	160	120	Sand	
160	230	70	Red Bads	
,230	583	355	Shale, Shells & Red Rock	
583	685	103	Red Hods	
685	940	255	Sandy Shale	
940	1055	115	Sand	
1055	1370	315	Sand & Shale	
1370	1420	50	XOCH DOX	
1420	1676	256	Shale	
1676	1810	134	anhydri te	
1810	1910	100	Salt	
1910	2010	100	Anhydrite, Shele & Calt	
2010	3340	1330	Salt & Potssh	
3340	3375	35	Anhydrite	
3375	3545	170	Lime	
3545	37 30	185	Lime & Sand	
37 30	38 30	100	Lime	
			· · · · · · · · · · · · · · · · · · ·	
		3830	Total Depth	

This woll drilled with Cable Tools.

*At depth of 650' mulded 13-3/8" smls casing at 626'. 13-3/8" was then underrosmed and additional 13-3/8" casing was mudded at 701'.

At depth 3739' commented 7" or sing at 3729' with 300 sacks. The 10-3/4' casing was then pulled, but fforts were unsuccessful to pull the mudded 13-3/8" masing. Well was then drilled to total depth of 3830'. 2" MUR tubing was run with 2" x 7" omerican Hook wall packer at 3699' with 2' x3' perforations at 3822' and well swabbed and flowed 45 barrels oil and 45 barrels water in 7-1/2 hours on 1-23-48. Tubing was then pulled and after setting pump well pumped 182 be rels fluid 35% BS&W in 24 hours on 2-0-48

DEVISTION T 18TS

•••	TO A B
	0
-	0
-	1/4
-	2
-	2
•	3
-	2-3/4
-	2
-	1-1/2 3/4 3/4
-	3/4
-	3/4
-	0

