			<u>)</u> fia				P. MA	D E	2 DPI	
FORM C-10	6			2					N. M. L.	
	N		HOBE	S OF	(CRE ME)	kico oil	CONSERVA	TION CO	MMISSI	ON THE
							Santa Fe, New 1	नं े.	e The Q	4 - Y
							,			
4							<u></u>			
		_				v	VELL RECOR	D		
						•		_		
			++				nmission, Santa F			
				in	the Rules and	Regulations	ays after completio 6 of the Commissio BMIT IN TRIPLIC	n. Indicate q		
A LQCAT	REA 640 E WELL	ACRI CORI	IS RECTLY	Uy	tonowing it v	иш (:) 50)				
Т	he Ta	ISA	Compan	У		Box 12	20, Fort W	ørth, 1	errs	
		Соц	pany or Oper	<u> </u>				Address		
<u>st. N.</u>	M. N Lease		W	ell No	k	in SW INW:	of Sec	2	_, T	8-S
<u>к. 34-</u>	E	_, N.	М. Р. М., Т	acuum		Field,		•	Lea	County.
Well is	660	feet	sets of the	Sca ta	e and 660	teet w	ast Nes	ine of NW	01 S	ec. 2
If State la	and the o	il and	l gas lease is	No. B.	3011	Assignme	ent No	•		
If patente	d land th	ie ow	ner is							
If Govern	ment la	ad th	e pe rmitte e	is			, Address.			
The Lesse	e is	<u>he</u>	Texas C	ompany	, 		BOX , Address , Address	2332,	Houst	on, Texas
Drilling c	ommence	ed		9-29	194	O Drilling	was completed	10	-26	19_40_
Name of	drilling	contra	actor_Ame	rican	Drlg. C	orp.	Address Box	1665, H	lobbs,	N. Mex,
Elevation	above se	ea lev	el at top ob	maing4	029	feet. d	errick flo	or (Las	3)	
The infor	mation g	ive n i	s to be kept	confidentia	al until			1	19	
						ds or zon	ES			
No. 1, fro	m45	41	to	471	0	-	ro m			
No. 2, fro	m)		No. 5, fi	rom	to		+
No. 3, fro	m		to)			rom	to.		
				I	MPORTANT	WATER S	SANDS			
Include d	ata on ra	ate of	water inflo	w and elev	vation to w	hich water r				
								ət		
							fe			
No. 4, fro	o m				.to		fe	e t.		
					CASIN	G RECORI)			
	WÉIGI	Har	THREADS	1 1		KIND OF	CUT & FILLED	PERF	DRATED	PURPOSE
SIZE	PER FO	оот	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
8-5/8*	32#		10-V	LW	1692	Baker	Guide			
5-1/2"	17#		8-R	Elec.	4092		N			
/=/ 4"	→ (#		0-A	Weld						
<u> </u>							·····			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	8-5/8	1690	300	Halliburton		
	5-1/2	4 079	200	Halliburton		

PLUGS AND ADAPTERS

Heaving p	olug—Material	Length	Depth	Set
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Adapters—Material._____

RECORD OF SHOOTING OR CHEMICAL TREATMENT

____Size____

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAD	NED OUT
Results of	shooting or ch	emical treatment	Nei ther	shot nor	acidized		
If drill-ste	m or other spec	RECORD OF ial tests or deviation	DRILL-STEM surveys were p TOOLS U	made, submit		sheet and attac	h hereto.
Botony too	la wara usad t	rom 0 feet			from	feet to	feet
		foet					
00010			PRODUC				
Dut to me	dusing Octo	ber 26					
		hours was130		rrels of fluid (of which 100	_% was oil:	
-		water; and					
		hours					
		. in					
			EMPLOY	10108			
н. в	. Kennitz	<u> </u>			tis Moore		., Driller
			TION RECORD				., 211101
-		that the information s can be determined f			ete and correct re	cord of the wel	l and all
Subscribed	Land swarn to	before me this 14			Midland ,	Texas 11-	14-40

Subscribed and Supra to #	/	Place	Date
day of November		Name	
Service States	IN MAY	Position Distric	t Superintendent
	Notary Public	Representing The	exas Company
My Commission expires	6-1-41	Compa	Midland, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 245 1210 1455 1615 1845 2775 3423 3525 3873 3912 3984 4200 4234 4200 4234 4276 4355 4396 4541 4626 4695	245 1210 1455 1615 1845 2775 3423 3525 3873 3912 3942 3954 4200 4234 4276 4355 4396 4541 4626 4695 4710	245 965 245 160 230 930 648 102 348 39 30 42 216 34 42 216 34 42 79 41 145 85 69 15	Caliche and sand Red beds (some shells) Red rock and shale Red rock Anhydrite Salt and anhydrite Anhydrite Anhydrite and gypsum Anhydrite Anhydrite and lime Grey hard lime Broken Lime and anhydrite Hard grey lime Grey Hard lime w/sandy streaks Grey Hard Lime Soft brown lime (porous) Medium hard brown lime Broken brown lime soft porous lime (Brown) Broken hard lime (brown)
		4710	TOTAL DEPTH
• .	:		DEVIATION TESTS
			$500 - \frac{1}{2^{\circ}}$ $1000 - \frac{1}{2^{\circ}}$ $2300 - \frac{1}{2^{\circ}}$ $2700 - \frac{1-1}{4^{\circ}}$ $3000 - \frac{3}{4^{\circ}}$ $3700 - \frac{1-1}{2^{\circ}}$ $3930 - \frac{1-1}{4^{\circ}}$
PDG,Jr-CV	М		
NIMOCC (3)			

