							۰. ۲				
FORM C-10	5						; 4		. 1		
	N		]	NEW MI	EXICO OI	L CONSER	VATIO	N COI	MMISS	ION	
	0					Santa Fe, N		کې د د د د د د	And a second second		
						54444 E 6 <sub>1</sub> 19	ow Mean	U			
							- <u>-</u>				
						WELL REC	ORD				
							-				
			Ma	il to Oil Co	onservation Co	minission, Santa	Fe. New h	fexico, o	rits prop	er agent	
			not Rul it v	more than les and Reg with (?), SU	twenty days ulations of the JBMIT IN TRIP	after completion Commission. In LICATE. FORM	a of well, idicate quer C.110 Witz	Follow intionable	data by	in the following	
AI LOCATE	REA 640 ACI WELL CO	tils Riscitty	FO	RM C-105 15	PROPERLY FIL	LLED OUT.		NOT BE	APPROVE	D UNIL	
The T	exas Co	1111 G 11 11			-		<i>.</i>		, 	_	
	Cincia Co	minute of Obe	rator			Box 1720	<u>FORt</u> Addre		th 1,	Texas	
	New Mex	100 "AJ	Well No	1	in NE <sup>1</sup>	N"t of Sec.	7		, T	17-s	
<u> </u>	E N	M. P. M.,	"est Lo	vingto	Dn Field	Lea				<i>G</i>	·
Well is	660 feet	south of the	North line	e and E	560 feet v	west of the <b>Ea</b>	at line of	Nw1	of S	Cour	
If State lan	nd the oil a:	id gas lease i	s No. B-4	287		ent No]		' <u>-</u>			
If unforted	5 <b>3</b> . 1	vner is									
ii patenteu	land the ov	vner 18				Addr	ess		-		
TE Clamana								•••	•		
TE Clamana								x 23	- 32, H	ouston	, Te
TE Clamana					45 Drilling	, Addr	essEo	x 23; ruary	- 32, H v 5	ouston	,Te
TE Clamana					45 Drilling	, Addr	essEo	x 23 ruary Natio	32, H y 5 onal	ouston 194 Bank B	, Te
If Governme The Lessee Drilling con Name of dr	n nt land th is The mmenced		is Company 4 Jueen &		45 Drilling	, Addr	essEo	x 23 ruary Natic orth, or	32, H y 5 onal , Tex	ouston 194 Bank B as	, Te 5 ldg.
If Government The Lessee Drilling con Name of dr Elevation a	nent land ti is The mmenced rilling contr bove sea le	te permittee Mexas ( January ractor McC	is Company 4 Jueen & Winny 3		45 Drilling enger feet. a	Addr , Addr g was complet , Address F t Derric	essEo	or	104	ouston 194 Bank B as	, Te 5 1dg.
If Government The Lessee Drilling con Name of dr Elevation a	nent land ti is The mmenced rilling contr bove sea le	te permittee Texas ( Januery ractor <u>Me</u> vel <b>Unigner</b>	is Company 4 Jueen & Winny 3	19 Cleve 921	45 Drilling enger feet. a	Addr , Addr g was complet , Address F t Derric	ess Bo ed Feb 'irst J ort W ek Flo	or	104	ouston 194 Bank B a <b>s</b>	, Te 5 1dg.
If Government The Lessee Drilling con Name of dr Elevation a	ment land the is The menced cilling contr bove sea le ation given 4760	te permittee Mexas ( Januery ractor Mc <sup>c</sup> vel <b>MC</b> <sup>c</sup> vel <b>MC</b> <sup>c</sup> is to be kept	is Company 4 Queen & warn 3 confidentia	19 Cleve 921 1 until 01L SAN 0'	45 Drilling enger feet. a	Addr , Addr g was complet , Address F t Derric	ess Bo ed Feb 'irst J ort W ek Flo	or 19	104	ouston <u>194</u> Bank B as	, Te 5 ldg.
If Governm The Lessee Drilling con Name of dr Elevation a The informa	ment land the is The menced cilling contr bove sea le ation given 4760 5060	te permittee Mexas ( Januery ractor Mc <sup>c</sup> vel <b>MC</b> <sup>c</sup> vel <b>MC</b> <sup>c</sup> is to be kept	is 20mpany 4 2000n & 2000n & 200	19 Cleve 921 1 until 01L SAN 0'	45 Drilling enger feet. a NDS OR ZON No. 4, f	Addr , Addr g was complet , Address F t Derric VES From	ess Bo ed Feb 'irst J ort W ek Flo	or	104	-	, Te 5 1dg.
If Government The Lessee Drilling con Name of du Elevation a The information No. 1, from	mmenced rilling contr bove sea le ation given 4760 5060	te permittee Mexas ( Janusry ractor Mes ractor to be kept 1	is Company 4 2000 & 2000 & 2000 & 2000 & 2009	19 Cleve 921 1 until 01L SAN 0'	45 Drilling enger feet. a	Addr , Addr g was complet , Address F it Derric NES From	ess Bo ed Feb first ort H k Floo	19	) <u>.</u>	-	, Te 5 1dg.
If Governm The Lessee Drilling con Name of dr Elevation a The inform No. 1, from No. 2, from	mmenced rilling contr bove sea le ation given 4760 5060	te permittee Texes ( Januery ractor Mcc vel Whoman is to be kept i to be kept	is 20mpa ny 4 2000 n & 2000 n & 2000 n & 2000 n & 2000 n & 2000 n & 20	19_ Cleve 921 1 until 01L SAN 0' 5'	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f	Addr , Addr g was complet , Address F at Derric VES From F From F	ess ed Feb 'irst 'ort H k Floo	19	) <u>.</u>	-	, Te
If Governm The Lessee Drilling con Name of du Elevation a The informa No. 1, from No. 2, from No. 3, from	ment land ti is The menced rilling contr bove sea le ation given 4760 5060	te permittee Texes ( Januery ractor Mcc vel Whoman is to be kept i to be kept	is Company 4 2000n & 2000n & 2000n & 3 confidentia , 509 , 1M	19_ Cleve 921 I until OIL SAN O' 5'	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER	Addr , Addr , Address F , Addres F , Addres F , Address F , Addres	ess ed Feb 'irst 'ort H k Floo	19	) <u>.</u>	-	, Te 5 1dg.
If Governm The Lessee Drilling con Name of du Elevation a The informa No. 1, from No. 2, from No. 3, from	n ent land ti is The mmenced rilling conta bove sea le ation given 4760 5060	te permittee Mexas ( Janusry ractor Mes ractor to be kept to to to to to	is Company 4 Queen & confidentia , 4790 509 , IM w and elev	19 Cleve 921 ol until Oll SAN 0' 5'	45 Drilling nger feet. a NDS OR ZON No. 5, f No. 5, f No. 6, f T WATER	Addr , Addr , Address F , Addres F , Addres F , Address F , Addres	ess ed Feb 'irst 'ort H k Floo		)	-	, Te 5 1dg.
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from Include dat No. 1, from	n ent land ti is The mmenced cilling conta bove sea le ation given 4760 5060	te permittee Mexas ( Januery ractor Mes vel UNOPOD is to be kept to to to to to to to to to t	is Company 4 2000n & 2000n & 2000n & 3 confidentia 509 509 509 509	19 Cleve 921 ol until OIL SAN 0' 5' HPORTAN' ation to w	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water :	Addr , Addr g was complet , Address F at Derric VES From From SANDS rose in hole.	feet.			-	
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from Include dat No. 1, from No. 2, from	n ent land ti is The mmenced rilling contr bove sea le ation given 4760 5060 	te permittee Mexas ( Januery ractor Mc vel MC to to be kept t t t t t t t t t t t t t	is Company 4 2000 & 2000 & 2000 & 2000 & 2000	19_ Cleve 921 of until O' 5' HPORTAN' ation to w	45 Drilling nger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water :	Addr , Addr g was complet , Address F t Derric VES From SANDS rose in hole.	feet.			-	
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from	nent land ti is	te permittee Mexas ( Januery ractor Mc vel Whyper is to be kept t to to to to to to to to to	is Company 4 2000n & 2000n & 2000n & 3 confidentia 509 509 509	19_ Cleve 921 01 until 01 SAN 01 51 51 1PORTAN ation to w	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water	Addr , Addr g was complet , Address F at Derric VES From From SANDS rose in hole.	feet.			-	
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from	nent land ti is	te permittee Mexas ( Januery ractor_Mc vel MMMMMM is to be kept i to to to to to to to to to to	is Company 4 2000n & 2000n & 2000n & 3 confidentia 509 509 509	19 Cleve 921 1 until 01 san 0' 5' 10 5' 10 10 10 10 10 10 10	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water	, Addr g was complet , AddressF it Derric VES From From From SANDS rose in hole.	feet.				
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from	n ent land ti is The mmenced rilling contra- bove sea le ation given 4760 5060 	re permittee rexas ( Januery ractor Mc vel UNOPOR is to be kept to to f water inflo	is Company 4 2000n & 2000n & 2000n & 3 confidentia 509 509 509	19 Cleve 921 1 until 01 san 0' 5' 10 5' 10 10 10 10 10 10 10	45 Drilling nger feet. a NDS OR ZON No. 5, f No. 5, f No. 6, f T WATER which water :	Addr , Addr g was complet , Address F it Derric NES From From SANDS rose in hole.	feet.		· · · · · · · · · · · · · · · · · · ·		
If Governm The Lessee Drilling con Name of dr Elevation a The informs No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 4, from	nent land ti is	te permittee Mexas ( Januery ractor_Mc vel MMMMMM is to be kept i to to to to to to to to to to	is Company 4 2000n & 2000n & 2000n & 3 confidentia 509 509 509	19 Cleve 921 1 until 01 san 0' 5' 10 5' 10 10 10 10 10 10 10	45 Drilling enger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water	, Addr g was complet , AddressF it Derric VES From From From SANDS rose in hole.	feet.				
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from	mmenced mmenced rilling conta bove sea le ation given 4760 5060 	TEREADS	is Company 4 2000n & 2000n & 200000 & 2000n & 2000n & 20000 & 20000 & 20000 & 20000 & 20000 & 200	19_ Cleve 921 ol until Oll SAN 0' 5' HPORTAN' ation to w 0 co casin	45 Drilling nger feet. a NDS OR ZON NO. 5, f NO. 5, f NO. 5, f T WATER which water : NG RECORI KIND OF	Addr , Addr g was complet , Address F it Derric VES From SANDS rose in hole.	feet.		· · · · · · · · · · · · · · · · · · ·		
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 4, from	mmenced	Terrentites Terrent S ( Janus ry ractor Mc vel manopan is to be kept t to to to to to to to to to	is Company 4 Queen & wave 3 confidentia , 479 509 509 509 509 509 509 509 509 509 50	19 Cleve 921 oluntil 0' 5' ation to w co co casin AMOUNT 207'	45 Drilling Drger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water NG RECORI	Addr , Addr g was complet , Address F it Derric VES From SANDS rose in hole.	feet.				
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 3, from No. 4, from SIZE 1	mmenced mmenced rilling conta bove sea le ation given 4760 5060 	Termittee Texas ( Januery ractor Mc vel Uniophin is to be kept to to to to to to to to to t	is Company 4 2ueen & 2ueen & 2ueen & 3 confidentia , 479 509 , 509 , , 479 , 509 , , 479 , 509 , 5	19 Cleve 921 of until OIL SAN O' 5' HPORTAN' ation to w o co casin AMOUNT	45 Drilling nger feet. a NDS OR ZON NO. 5, f No. 5, f No. 6, f T WATER which water : NG RECORI KIND OF SHOF:	Addr , Addr g was complet , Address F it Derric VES From SANDS rose in hole.	feet.				
If Governm The Lessee Drilling con Name of dr Elevation a The informa No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 4, from	mmenced	Terrentites Terrent S ( Janus ry ractor Mc vel manopan is to be kept t to to to to to to to to to	is Company 4 Queen & wave 3 confidentia , 479 509 509 509 509 509 509 509 509 509 50	19 Cleve 921 oluntil 0' 5' ation to w co co casin AMOUNT 207'	45 Drilling Drger feet. a NDS OR ZON No. 4, f No. 5, f No. 6, f T WATER which water NG RECORI	, Addr g was complet , Address , Address it Derric VES From From SANDS rose in hole.	feet.				

## MUDDING AND CEMENTING RECORD

	F SIZE OF CASING	WHERE SNT	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
19"	13-3/8	221'	150	Halliburton		
11"	8-5/8	20201	250	Halliburton		
7-3/4	*5-1/2	4712'	200	Halliburton		

			PLUGS AND AI	DAPTERS			
Heaving	plug-Material		Length		Depth	Set	
Adapters		~~	Size				

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	Dowell Acid	1000 gal	2-12-85	4758-5160	• • • • • • • • • • • • • • • • • • •
	Dowell Acid	3000 gal		4758-5160	
				4/20-21-00	
ulto of aboating on al	Be	fore acidi	zing. we	11 gwahhad	at rate of 4
					and flowed 35
in 2 hrs.	fter second	stage of ?	3000 gels	well flow	ved 83 bbls pip
				A1 4	in 6 hours.
		DRILL-STEM		TESTS	-
rill-stem or other spe	cial tests or deviation	surveys were m	ade, submit re	port on separate	sheet and attach hereto.
		TOOLS US	ED		
	^	53 ( 0.			
tary tools were used	fromfee	t to5160'	feet, and fr	om f	eet to foot
					eet tofeet
	fromfee	t toPRODUCE	feet, and fr		
ble tools were used it to producing Feb	fromfee	et to PRODUCTP	feet, and fro	ə <b>m</b> f	'eet tofeet
ble tools were used at to producing Feb as production of the first	fromfee oruary 14 fet hours was	t to PRODUCT 19 45 bar	feet, and front front front front front front front front for the set of fluid of front fr	om	
ble tools were used at to producing Feb	fromfee oruary 14 fet hours was	t to PRODUCT 19 45 bar	feet, and front front front front front front front front for the set of fluid of front fr	om	'eet tofeet
ble tools were used at to producing Feb ne production of the firs nulsion;%	fromfee pruary 14 f t hours was water; and	rt to PRODUCT 	feet, and front front front front front fluid of fluid of fluid of fluid front. Gravity <b>13</b>	om( which100 & API_34.5	"eet tofeet % was oil;%
ble tools were used at to producing Feb ne production of the firs nulsion;% gas well, cu, ft. per 24	fromfee bruary 14 fat hours was water; and	t to <b>PRODUCT</b> 19_45 83 bar % sedimen Gal	feet, and front ION rels of fluid of nt. Gravity <b>12</b> lons gasoline p	om( which100 & API_34.5	'eet tofeet
ble tools were used at to producing Feb ne production of the firs nulsion;%	fromfee bruary 14 fat hours was water; and	rt to PRODUCT 	feet, and from ION rels of fluid of at. Gravity lons gasoline p R: 450	om( which100 & API_34.5	"eet tofeet % was oil;%
ble tools were used t to producing Feb e production of the firs nulsion;% gas well, cu, ft. per 24 ock pressure, lbs. per se	fromfee pruary 14 for and water; and hours	t to PRODUCT 	feet, and frait ION rels of fluid of nt. Gravity lons gasoline p R: 450	om( which <u>100</u> & API 34.5 er 1,000 cu. ft. of	"eet tofeet % was oil;%
ble tools were used at to producing Feb ne production of the firs nulsion;% gas well, cu, ft. per 24	fromfee pruary 14 st hours was water; and hours	t to PRODUCT 	feet, and frait ION rels of fluid of nt. Gravity lons gasoline p R: 450	om( which <u>100</u> & API 34.5 er 1,000 cu. ft. of	"eet tofeet % was oil;%

## FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 7th	Midland, Texas, Merch 7, 1945
day of March . 19 45	Name Illa Kouren
Mary L. Carlin Notary Public	Position Drlg. & Prod. Foreman
•	Representing The Texas Company
My Commission expires	Company or Operator Address Box 1270. Midland. Texas

## FORMATION RECORD

FROM	70	THICKNESS IN FEET	turding turdin
0 193 .068 .830 .945 .255 .100 .248 .270 .519 .552 .585 .760 .790 .5095	193 1068 1830 1930 1945 2255 3100 3248 4270 4519 4552 4585 4760 4790 5060 5095 5160	$     \begin{array}{r}       193 \\       875 \\       762 \\       100 \\       15 \\       310 \\       845 \\       148 \\       1022 \\       249 \\       33 \\       33 \\       175 \\       30 \\       270 \\       35 \\       65 \\       5160 \\     \end{array} $	Surface Sand & Caliche Red Beds Red Beds & Shale Shale & Sand Red Beds Anhydrite Anhydrite & Salt Anhydrite & Salt Anhydrite & Lime Lime Anhydrite & Lime Lime Porous Dolomite Dense Dolomite Dense Dolomite Total Depth
ll depth	s measured	from Rote	ry Table or 11' Above ground
			Reduced hole at 4715' to 4-3/4"
			DEVIATION TESTS
			$500' - 0^{\circ} 2500' - 0^{\circ}$ $1000' - 1/2^{\circ} 2975' - 1/2^{\circ}$ $1450' - 1/4^{\circ} 3500' - 1/4^{\circ}$ $2000' - 1/2^{\circ} 4000' - 1/4^{\circ}$
•••	•	·	
	-		
		1	
	· · -		
	· · •		
	·		

		_		
	-			
	ľ			
		•		
			-	
-				
			_	s
Ĩ			•	
1000				
I				
I				
		*		
	-			
The second second				
			an a	
	40 - 0.0 - 0			
			*	

----