. • F ORM C-1(11	LICAT				₩7.}			
				NE	W MEXICO	OIL CONSE Santa Fe, Ne	RVATION COM w Mexico	MISSION	S OFFittin
· · · · · · · · · · · · · · · · · · ·		2				WELL RE	 CORD 		
				Mail to	Oil Conservation (Commission, Sant:	Fe, New Mexico, er	t its proper agen	at
	AREA 640	ACRES		Rules an it with (d Regulations of	the Commission. 1 FRIPLICATE. FO	on of well. Follow in Indicate questionable RM C-110 WILL NOT LED OUT.	data by followin	F
Texa	s Gulf	Produci	ng Com	p any		Hous	ton, Texas		
34	E Lea	ti Company or	Well No	1	發 鑽 in	1/4of	Address Sec	, T 17 5	3
R Well is	660	N. M. P. M., feet south of	the North	line and	Field, 660	East W	Lea est Se	ection	County.
If State 1	and the oil	and gas lease	e is No	5-1447	Assig	nment No	Address		
If Govern	ment land	the permitte	e is				Addross		
The Less	ee is commenced	, Octo	ber 29	10	4 7		Address Hous December	ar 17	1.47
Name of	drilling con	ntractorLO	ffland	Bros.	Drilling	Co.	Address	a, Oklaho	Dma
					feet.				
				011 4550	SANDS OR	ZONES			
No. 1, fro No. 2, fro	463	0	to	4755		4, from 5, from		to	
No. 3, fro	om								
Include d	ata on rate	of water infl	ow and ele		RTANT WATE which water roa				
							et		
							et		
No. 4, fro	om			. to		fe	eet		
		1			CASING RECO			- 1	
size 8-5/8	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT 1514	KIND OF SHOE	CUT & FILLED FROM	PERFORATE FROM		JRPOSE
5-1/2	-			4399					
									· · · · · · · · · · · · · · · · · · ·
	<u> </u>	<u> </u>							
			M	UDDING A	AND CEMENT	ING RECORD	•		
	CASING	VHERE SET	NO. SACI OF CEME	KS NT MI	ETHODS USED	MUD GR	AVITY AI	MOUNT OF MU	d used
0-3/4 8		15 14 4399	720 700		Guide de & Floa				
7-7/8									· · · · · · · · · · · · · · · · · · ·
-7/8				1					
					GS AND ADAI				
Heaving 1					Length	1	Depth Se		
Heaving 1					Length	Size			
Heaving 1		E USED (EXPLOSIVE	OF SHOO'	Length	Size EMICAL TREA	DEPTH SHOT OR TREATED		
Heaving 1 Adapters -	— Material	USED DOWE	RECORD (OF SHOO' USED Acid	Length TING OR CHI QUANTITY 2000	Size EMICAL TREA DATE 12-20-47	ATMENT		
Heaving 1 Adapters - SIZE	— Material SHELL	USED OW Dowe	RECORD (EXPLOSIVE CHEMICAL T 11 XX A ell Not	OF SHOO USED Acid rmal	Length TING OR CHI QUANTITY 2000 6000	Size EMICAL TREA DATE 12-20-47. 12-21-47	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755	DEPTH CLE.	ANED OUT
Heaving 1 Adapters - SIZE Results of	— Material SHELL	USED DOWE	RECORD (EXPLOSIVE CHEMICAL 1 11 XX A e11 Not treatment.	OF SHOO USED Acid Fmal	Length TING OR CHI QUANTITY 2000 6000	Size EMICAL TREA DATE 12-20-47 12-21-47	ATMENT DEPTH SHOT OR TREATED 4630-4755	DEPTH CLE	ANED OUT
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Heaving I Adapters - SIZE Results of If drill-ster Rotary too	— Material SHELL shooting of shooting of m or other	USED O DOWE DOWE or chemical t special tests o d from	RECORD (EXPLOSIVE CHEMICAL (11 XX / ell Nor treatment RECOR) or deviation	OF SHOO' NOR USED Acid Fmal D OF DRI n surveys v .feet to	Length TING OR CHI QUANTITY 2000 6000 LL-STEM ANI were made, sub TOOLS USED	Size EMICAL TREA DATE 12-20-47 12-21-47 D SPECIAL TJ mit report on set, and from	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 555 5555 5555 5555 5555 5555 5555	DEPTH CLE	ANED OUT
Heaving I Adapters - SIZE Results of If drill-ster Rotary too Cable tools	— Material SHELL shell shooting of m or other ols were use s were used	USED O DOWE DOWE or chemical t special tests o d from	RECORD (EXPLOSIVE CHEMICAL 1 11 XX / ell Non treatment RECORI or deviation	OF SHOO' OR USED Acid Fmal D OF DRI n surveys v feet to	Length TING OR CHI QUANTITY 2000 6000 LL-STEM ANI were made, sub TOOLS USED 	Size EMICAL TREA DATE 12-20-47 12-21-47 D SPECIAL TJ mit report on the set, and from	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 4470-4755 ESTS Separate sheet and fee	DEPTH CLE	ANED OUT
Heaving I Adapters - SIZE Results of If drill-ster Rotary too Cable tools Put to produce	— Material SHELL SHELL Shooting of shooting of the swere used ducing	USED OWE DOWE DOWE DOWE DOWE DOWE DOWE DOWE D	RECORD (EXPLOSIVE CHEMICAL 1 11 XX / ell Non treatment. RECORI or deviation or deviation er 27 urs was	OF SHOOT USED Acid rmal D OF DRI n surveys v feet to feet to feet to	Length TING OR CHI QUANTITY 2000 6000 LL-STEM ANI were made, sub TOOLS USED fe PRODUCTION 194.7 barrels	Size EMICAL TREA DATE 12-20-47. 12-21-47 12-21-47 DATE 12-20-47. 12-21-47 Ext. and from Special timestic and from Set, and from of fluid of whith	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 555 5555 5555 5555 5555 5555 5555	DEPTH CLE	ANED OUT
Heaving I Adapters - SIZE Results of f drill-ster Rotary too Cable tools Put to produce The produce mulsion;	— Material SHELL shell shooting of m or other ols were used s were used ducing	Dowe Dowe Dowe or chemical t special tests of d from December e firstozt hou	RECORD (EXPLOSIVE CHEMICAL 1 11 XX / ell Non treatment RECORN or deviation or deviation er 27 urs was	OF SHOO? OF SHOO? Acid rmal D OF DRI n surveys v feet to	Length TING OR CHI QUANTITY 2000 6000 6000 LL-STEM ANI were made, sub TOOLS USED fe fe PRODUCTION 1947 barrels	Size EMICAL TREA DATE 12-20-47. 12-21-47 D SPECIAL TJ mit report on a set, and from tet, and from of fluid of white ty, Be	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 ESTS Separate sheet and fee fee	d attach here t to was oil;	ANED OUT
Heaving I Adapters - SIZE Results of If drill-ster Rotary too Cable tools Put to produce The produce mulsion; f gas well,	— Material SHELL shooting of shooting of m or other ols were used s were used ducing	Dowe Dowe Dowe or chemical t special tests of d from December e firstozt hou	RECORD (EXPLOSIVE CHEMICAL 1 11 XX / ell NOI treatment RECORI or deviation or deviation er 27 urs was and —	OF SHOOT USED Acid rmal D OF DRI n surveys v feet to	Length TING OR CHI QUANTITY 2000 6000 6000 LL-STEM ANI were made, sub TOOLS USED fe PRODUCTION 1947 barrels cdiment. Gravi Gallons	Size EMICAL TREA DATE 12-20-47. 12-21-47 DATE 12-20-47. 12-21-47 D SPECIAL TJ mit report on a set, and from tet, and from of fluid of white ty, Be	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 4470-4755 ESTS separate sheet and fee fee ch 100 %	d attach here t to was oil;	ANED OUT
Heaving I Adapters - SIZE Results of f drill-ster Rotary too Cable tools Put to produ- mulsion; f gas well, Rock press	— Material SHELL SHELL Shooting of shooting of m or other ols were used ducing	Dowe: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe:: Dowe::: Dowe::: Dowe::::::::::::::::::::::::::::::::::::	RECORD (EXPLOSIVE CHEMICAL 1 11 XX / ell Non treatment RECORI or deviation er 27 urs was	OF SHOO'	Length TING OR CHI QUANTITY 2000 6000 LL-STEM ANI Were made, sub TOOLS USED fe PRODUCTION 1947 barrels ediment. Gravi Gallons EMPLOYEES	Size EMICAL TREA DATE 12-20-47 12-21-47 12-21-47 D SPECIAL TI mit report on a set, and from of fluid of whith ty, Be	ATMENT DEPTH SHOT OR TREATED 4630-4755 4470-4755 4470-4755 ESTS separate sheet and fee fee ch 100 %	DEPTH CLE	ANED OUT

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GR	AVITY	AMOUNT OF MUD USED	
0-3/4	8-5/8	1514	720	Guide				
'-7/8	5-1/2	4399	700	Guide & Floa	- 4			
					· · · · · · · · · · · · · · · · · · ·			
ł								
				PLUGS AND ADAP	TERS			
Heaving	plug—Ma	terial		Length		Depth Se	et	
Adapters	— Mater	ial		••••••••••••••••••	Size		······································	
			RECORD OF S	SHOOTING OR CHE	MICAL TREA	TMENT		
							1	
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
		Dowe	Il XX Aci	d 2000	12-20-47	4630-4755		
		Doi	well Norma	1 6000	12-21-47	4470-4755		
			RECORD O	F DRILL-STEM ANI) SPECIAL TI	ESTS		
lf drill-st	em or oth	er special tests	RECORD OI	F DRILL-STEM ANI rveys were made, sub TOOLS USED	SPECIAL TI	ESTS separate sheet an	d attach hereto.	
f drill-st Rotary to	em or othe	er special tests used from	RECORD OI 3 or deviation sur feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe	SPECIAL TH nit report on a et, and from	ESTS separate sheet an fee	d attach hereto. et tofee	
f drill-st Rotary to	em or othe	er special tests used from	RECORD OI 3 or deviation sur feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe	SPECIAL TH nit report on a et, and from	ESTS separate sheet an fee	d attach hereto. et tofee	
f drill-st Rotary to Cable too	em or othe ools were u	er special tests used from sed from	RECORD OI 3 or deviation sur- feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION	SPECIAL TH nit report on a et, and from	ESTS separate sheet an fee	d attach hereto. et tofee	
If drill-st Rotary to Cable too Put to pr	em or othe ools were u ols were u	er special tests used from sed from Decemi	RECORD OF s or deviation surfeet feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION , 1947	• SPECIAL TH nit report on a et, and from et, and from	ESTS separate sheet an fee	d attach hereto. et tofee	
If drill-st Rotary to Cable too Put to pr	em or othe ools were u ols were u	er special tests used from sed from Decemi	RECORD OF s or deviation surfeet feet	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION , 1947	• SPECIAL TH nit report on a et, and from et, and from	ESTS separate sheet an fee	d attach hereto. et tofee	
If drill-st Rotary to Cable too Put to pr The prod	em or othe ools were u ols were u oducing uction of	er special tests used from sed from Decemb the first 224 h	RECORD OF s or deviation sur- feet feet Der 27 ours was 3	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION , 1947 Obarrels	• SPECIAL TH nit report on a et, and from et, and from of fluid of whi	ESTS separate sheet an fee fee fee	d attach hereto. et tofee et tofee was oil;	
If drill-st Rotary to Cable too Put to pr The prod emulsion;	em or othe ools were u ols were u oducing uction of	er special tests used from sed from Decemi the first o2s h % water;	RECORD OI s or deviation sur- feet feet Der 27 ours was 3 and 7	F DRILL-STEM ANI rveys were made, sub- TOOLS USED tofe tofe PRODUCTION , 1947 O barrels % sediment. Gravi	• SPECIAL TI nit report on a et, and from et, and from of fluid of whi	ESTS separate sheet an fee fee 	d attach hereto. et tofee et tofee was oil;	
If drill-st Rotary to Cable too Put to pr The prod emulsion; If gas wel	em or othe ools were u ols were u oducing uction of 	er special tests used from sed from Decemt the first 221 hours	RECORD OI s or deviation sur- feet feet Der 27 ours was 3 and 7	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION , 1947 O barrels % sediment. Gravi 	• SPECIAL TI nit report on a et, and from et, and from of fluid of whi	ESTS separate sheet an fee fee 	d attach hereto. et tofee et tofee was oil;	
If drill-st Rotary to Cable too Put to pr The prod emulsion; If gas wel	em or othe ools were u ols were u oducing uction of 	er special tests used from sed from Decemt the first 221 hours	RECORD OI s or deviation sur- feet feet Der 27 ours was 3 and -	F DRILL-STEM ANI rveys were made, sub TOOLS USED tofe tofe PRODUCTION , 1947 O barrels % sediment. Gravi 	• SPECIAL TI nit report on a et, and from et, and from of fluid of whi	ESTS separate sheet an fee fee 	d attach hereto. et tofee et tofee was oil;	
If drill-st Rotary to Cable too Put to pr The prod emulsion; If gas wel Rock pres	em or othe ools were u ols were u oducing uction of 11, cu. ft. p ssure, lbs.	er special tests used from sed from Decemi the firsto24 h % water; wer 24 hours per sq. in	RECORD OI s or deviation sur- feet feet oer 27 ours was 3 and	F DRILL-STEM ANI rveys were made, sub- TOOLS USED tofe tofe PRODUCTION , 1947 O barrels % sediment. Gravi Gallons EMPLOYEES	o SPECIAL TI nit report on a et, and from et, and from of fluid of whi by, Be gasoline per 1	ESTS separate sheet an fee 	d attach hereto. et tofee et tofee was oil;	
If drill-st Rotary to Cable too Put to pr The prod emulsion; If gas wel Rock pres	em or othe ools were u ols were u oducing uction of 11, cu. ft. p ssure, lbs.	er special tests used from sed from Decemb the firstore h % water; er 24 hours per sq. in	RECORD OF s or deviation sur- feet feet Der 27 ours was 3 and	F DRILL-STEM ANI rveys were made, sub- TOOLS USED tofe tofe PRODUCTION , 1947 O barrels % sediment. Gravi Gallons EMPLOYEES , Driller	o SPECIAL TH nit report on a et, and from et, and from of fluid of whi cy, Be gasoline per 1	ESTS separate sheet an fee fee 	et tofee et tofee was oil;	

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.

day of December , 1947. Jannye L. Hamlin (Tennye L. Hamlin) and for Midland County, Texas. My Commission expires June 1, 1949

	Midland,	Texas	December	r 29,	1947
	4	Place	illia	Da	te
	Name 10	CA N	llea	200	
١	Position Pr	oduction	Superinte	aden	t
'	Representing	Texas Gu	lf Product	ing C	ompany

Company or Operator Address Box 1764, Midland, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	1460		Red Sand and Shale
1460	1650	190	Anhydrite
1650	2660	1110	Salt
2660	2860	200	Anhydrite w/salt stringers
2860	3040	180	Red Sand, Anhydrite & Shale (Top Yates 2860)
3040	3800	760	Anhydrite, Sand, Dolomite & Shale
3800	3880	80	Top Queen Sand - Sand & Anhydrite
3880	4230	350	Dolomite w/inter-bedded Anhydrite
4230	4590	360	Top San Andres 4590 - Dolomite w/streak of Sand.
4590	4755	165	Dolomite
		1	

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