-									OMMIS	
					San	ta Fe, No	w Mexic	80		
	- 					WELL	RECOR	D	OF CORE	CREC OFFICE
	┥╾╸┤╾╸┨╸╸╸┤						·		Party along billing and	ne allen fra fra fra fra fra alle va s⊐r a marine and generation of the source of th
			24	rent not more	nservation Contraction Contracts	days after	completio	n of well.	Follow inst	ructions
			in	the Rules a	nd Regulation t with (?).	ns of the (Commissio	n. Indicat	e questional	ble data
LOCA	AREA 640 ACE TE WELL CO	RRECTLY	-							
The	Texas (Company	or Operator			Lease		***
				_1	_in N/4	• •			-	10-S
₹. <u>37</u> -	E, N. M.	P. M. Wild	icat	<u></u>	Field, _	Les				County.
Vell is_	660_fee	t south of the	North li	ne and 6	0 feet	VAR of	the E	line of_	Secti	on 35
f State	land the oil a	nd gas lease is	s No. Be	9436	Assigne	ment No.		•		
f paten	ted land the	owner is					, Addres	8	•	
f Gover	nment land t	he permittee	is		·		, Addres	18	•	
The Les	see is Th	e Texas	Compa	ny			, Addres	H	ouston	Texas
rilling	commenced	Uctober	3,	192	🚣. Drilling	r was con	voleted.	LIGT CIT	- ** ± .	19 🖉 🍽
		October tractor Guy								
Name of	drilling con	tractor_Guy	Mabe	e Drlg.	Co.					Texas
Name of Elevation	drilling con n above sea l	tractor <u>Guy</u> evel at top of	casing3	e Drlg. 925(DF)	feet.		, Addres	s Ni	idland	Texas
Name of Elevation	drilling con n above sea l	tractor <u>Guy</u> evel at top of	casing3	e Drlg. 925(DF)	feet.		, Addres	s Ni	idland	
Name of Elevation The info	drilling con n above sea l rmation given	tractor <u>Guy</u> evel at top of a is to be kept	casing3	e Drlg. 925(DF) utial until OIL SAN	Co. feet.	• NES	, Addres	is M:	idland	<u>, Texas</u>
Name of Elevation The info No. 1, fr	drilling con n above sea l rmation given om	tractor Guy evel at top of a is to be kept	Mabe casing 3 t confiden	e Drlg. 925(DF) utial until OIL SAN	feet.	• NES	, Addres	is M:	idland	<u>, Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr	drilling con n above sea l rmation given om	tractor_Guy evel at top of a is to be kept to	casing3	e Drlg. 925(DF) attal until OIL SAN	Co. feet. No. 7, fr No. 5, fr	•• NES om	, Addres	.st	idland o	<u>19</u>
Name of Elevation The info No. 1, fr No. 2, fr	drilling con n above sea l rmation given om	tractor Guy evel at top of a is to be kept	casing3	e Drlg. 925(DF) attal until OIL SAN	Co. feet. No. 7, fr No. 5, fr	•• NES om	, Addres	.st	idland o	<u>19</u>
Name of Elevation The info No. 1, fr No. 2, fr	drilling con n above sea l rmation given om	tractor_Guy evel at top of a is to be kept to	casing3	e Drlg. 925(DF) attial until OIL SAN	Co. feet. No. 7, fr No. 5, fr	•• NES ·om ·om	, Addres	.st	idland o	<u>19</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr	drilling con n above sea l rmation given om	tractor_Guy evel at top of a is to be kept to	r Maber casing 3 t confiden	e Drlg. 925(DF) utial until OIL SAN	Co. feet. No. 70 No. 4, fr No. 5, fr No. 6, fr T WATER	NES om om SANDS	, Addres	.st	idland o	<u>19</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr	drilling con n above sea l rmation given om	tractor_Guy evel at top of a is to be kept to to	r Maber casing 3 t confiden	e Drlg. 925(DF) attal until OIL SAN MPORTAN evation to	Co. feet. No. 0, fr No. 5, fr No. 6, fr T WATER which water	• NES om om SANDS rose in 1	, Addres	.st t t	idland o	<u>19</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f	drilling con n above sea l rmation given om	evel at top of a is to be kept to to to to of water inflo	r Maber casing 3 t confiden 	e Drlg. 925(DF) atial until OIL SAN MPORTAN evation to 	Co. feet. No. 70 No. 4, fr No. 5, fr No. 6, fr T WATER which water	•• NES om om SANDS rose in 1	, Addres	.st	idland o o	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr Include o No. 1, f No. 2, f	drilling con n above sea l rmation given om	evel at top of a is to be kept to to to to of water inflo	r Maber casing 3 t confiden 	e Drlg. 925(DF) attial until OIL SAN MPORTAN evation to to	Co. feet. No. 0, fr No. 0, fr No. 0, fr T WATER which water	NES om om SANDS rose in 1	, Addres	.st t t tt	idland o o	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr Include of No. 1, f No. 2, f	drilling con n above sea l rmation given om	evel at top of a is to be kept to to of water inflo	r Maber casing 3 t confiden 	e Drlg. 925(DF) attal until OIL SAN OIL SAN MPORTAN evation to to	Co. feet. No. 7 ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	•• NES om om om SANDS rose in 1	nole.	.st t t tt	idland o o	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f	drilling con n above sea l rmation given om	evel at top of a is to be kept to to to of water inflo	r Maber casing 3 t confiden 	Drlg. 925(DF) tial until OIL SAN OIL SAN	Co. feet. No. 7 ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water	NES om om SANDS rose in 1	nole.	.st t t tt	idland o o	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 2, f	drilling con a above sea la rmation given om	tractor_Guy evel at top of a is to be kept to to of water inflo	v Maber casing3 t confiden	e Drlg. 925(DF) attial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water G RECORE KIND OF	NES om om SANDS rose in 1	hole.	st t t tt tt tt PERF	idland 0 0 0 0 0	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f	drilling con a above sea l rmation given om	tractor_Guy evel at top of a is to be kept to	Maber casing3 t confiden b w and el	e Drlg. 925(DF) atial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN AMOUNT	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water (G RECORE KIND OF SHOE	NES om om SANDS rose in 1 CUT & FR	hole.	.st t t tt tt	idland o o	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f	drilling con a above sea l rmation given om	tractor_Guy evel at top of a is to be kept to to of water inflo	v Maber casing3 t confiden	e Drlg. 925(DF) attial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water G RECORE KIND OF	NES om om SANDS rose in 1 CUT & FR	hole.	st t t tt tt tt PERF	idland 0 0 0 0 0	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f	drilling con a bove sea la rmation given om	tractor_Guy evel at top of a is to be kept to	Maber casing3 t confiden b w and el	e Drlg. 925(DF) atial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN AMOUNT	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water (G RECORE KIND OF SHOE	NES om om SANDS rose in 1 CUT & F FR	hole.	st t t tt tt tt PERF	idland 0 0 0 0 0	<u>Texas</u>
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f SIZE 3-3/8	drilling con above sea la rmation given om	tractor_Guy evel at top of a is to be kept to _	Maber casing3 t confiden b w and el MAKE Sm1s	e Drlg. 925(DF) attial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN AMOUNT 351	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water (G RECORE KIND OF SHOE Hall1	NES om om SANDS rose in 1 CUT & F FR	hole. fee fee fee fee	st t t tt tt tt tt	idland o O TO_ TO	PURPOSE
Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr Include of No. 1, f No. 2, f No. 3, f No. 4, f SIZE 3-3/8	drilling con above sea la rmation given om	tractor_Guy evel at top of a is to be kept to _	Maber casing3 t confiden b w and el MAKE Sm1s	e Drlg. 925(DF) attial until OIL SAN OIL SAN MPORTAN evation to to to to to CASIN AMOUNT 351	Co. feet. DS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water (G RECORE KIND OF SHOE Hall1	NES om om SANDS rose in 1 CUT & F FR	hole. fee fee fee fee	st t t tt tt tt tt	idland o O TO_ TO	PURPOSE
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MUDDING AND CEMENTING RECORD

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size of size of casing	WUERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
		350	Hallib.	+	
11" 8-5/8	4300	2300	Hallib.	•	

		1					
		_	PLUGS AND AI				
	plugMaterial				Depth S		
Adapters-	Material						
		RECORD OF SH	LOOTING OR (HEMICAL	TREATMENT		
SIZE	SILELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
•				•		4100	
			<u> </u>			1	
Results o	f shooting or cher	mical treatment					
			······································				
							n neret
	ols were used from			feet, an	d from	_feet to	
		e fee	t to 12145	feet, an		_feet to	feet
	s were used from	• 	t to PRODUCTI	feet, an		_feet to	feet
Cable tool	s were used from	• 	t to PRODUCTI	feet, an		_feet to	feet
Cable tool Put to pre	s were used from D1 oducing		t to t to PRODUCTI ,19	feet, an feet, an ON	d from	_feet to	feet
Cable tool Put to pro The produ	s were used from D1 oducing	fee ry	t to PRODUCTI ,19 barr	feet, an feet, an ON els of fluid o	d from	feet to feet to	feet feet %
Cable tool Put to produ The produ emulsion:.	s were used from D oducing nction of the first	ry t 24 hours was	t to	feet, an feet, an ON els of fluid o Gravity, B	d from	feet to	feet feet %
Cable tool Put to pro The produ emulsion:. If gas wel	s were used from D oducing nction of the first % v 1, cu. ft. per 24 he	ry t 24 hours was	t to PRODUCTI ,19 barr % sediment. Gall	feet, an feet, an ON els of fluid o Gravity, B	d from	feet to	feet feet %
Cable tool Put to pro The produ emulsion: If gas wel Rock pres	s were used from D oducing oducing totion of the first % 1, cu. ft. per 24 ho sure, lbs. per sq.	ry t 24 hours was water; and ours in	t to t to PRODUCTI ,19 barr barr Sediment. Gall EMPLOYE	feet, an feet, an ON els of fluid o Gravity, B ons gasoline ES	d from f which e per 1,000 cu. ft. o	feet to	feet feet %
Cable tool Put to pro The produ emulsion:. If gas wel Rock pres	s were used from D oducing uction of the first % , cu. ft. per 24 he sure, lbs. per sq.	ry t 24 hours was water; and ours in	t to t to PRODUCTI 19 barr % sediment. Gall EMPLOYE Driller	feet, an feet, an ON els of fluid o Gravity, B ons gasoline ES •E• Day	d from f which e per 1,000 cu. ft. o	feet to feet to _% was oil; of gas	feet
Cable tool Put to produce The produce emulsion:. If gas wel Rock pres	s were used from D1 oducing	ry t 24 hours was water; and ours	t to t to PRODUCTI 19 barr % sediment. Gall EMPLOYE Driller	feet, an feet, an ON els of fluid o Gravity, B ons gasoline ES •E• Day	d from f which e per 1,000 cu. ft. o	feet to feet to _% was oil; of gas	feet

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.

Midland	, Texas,	March	20,	1952
Name	Place	prei	Date	

FORMATION RECORD

		10	
FROM	TO	THICKNESS IN FEET	FORMATION
0	42	42	Rock
42	220	178	Sand
220	2100	1880	Red Beds
2100	2340	240	Anhy
			Anhy and Salt
2340	3717	1377	Ashe & Com
3717	4258	541	Anhy & Gyp
4258	4300	42	Anhy & Lime
4300	7784	3484	Lime
7784	8429	645	Lime al d Shale
8429	10832	2403	Lime
10832		587	Lime, Shale and Chert
11419	12145	726	Lime and Shale
	12145		Total Depth
	~~~~~~ <i>~</i> ~~ <i>~</i> ~~ <i>~</i> ~~ <i>~</i> ~~ <i>~</i> ~~ <i>~</i> ~~ <i>~</i>		
433 ma		Sman Dátam	Table on 111 shows mound
ALL Me	asuremen cs	rom rocar	y Table or 14' above ground.
	17-17- C (17-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
DRILLS	TEM TESTS:		
DST#1:	9350-9550	. Tool op	en 1 hour and 8 minutes. Recovered 900*
	light mud	and 6800*	salt water.
DST#2:	10115-102	19. Tool o	pen 1-1/4 hrs. Recovered 270' light drillin
	mud and A	130' aligh	tly gas cut salt water.
DST#3:	10160-104	hh. Tool	open 1-1/4 hrs. Recovered 400' light drill-
50 177 5 .	10400-101		salt water.
nemilie	THE TTUNG		pare maves.
Dot#41	11407-114	20. 100T	open 3 hrs. Recovered 900' slightly gas
	and water	cut mud.	
DST#5:	12115-121	45. TOOL	open 1-1/2 hrs. Recovered 270' lightly
		cut d	rilling mud and 10580' sulpher water.
		PL PL	UGGING RECORD
Using 1	leavy mud b	etween cem	ent plugs, spotted the following plugs:
	30 sacks	12145-1204	5; 15 sacks 11615+11595; 15 sacks
	11025-109	75: 15 sac	ks 7740-7690; 15 sacks 7050-7000;
	15 sacks	5775-57251	15 sacks 4325-4275: 15 sacks in top
	of 13-3/4	" casing.	(A11 13-3/8" and 8-5/8" casing
	loft in b		ks 7740-7690; 15 sacks 7050-7000; 15 sacks 4325-4275; 15 sacks in top (All 13-3/8" and 8-5/8" casing
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