Santa Fe, New Mexico

WELL RECORD

N.

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Fallowing tructions in the

State									,	
	Texas (
26	of N. h									
R. 30	-E , 1	N. M. P. M.,	L	ynn		Field,	West	L	38 ·	County.
Well is	1980 fe	et south of the	he M orth li	ine and 6	60 fee	t of th	e 1000	ine of	aid Sec.	16
If State	land the oil a	and gas lease	is No	i -1 05	Assignn	nent NoA	idtess			
If patent	ted land the nment land t	owner is	ie			, Ac	idress			
The Less	see is The	Texas (Compan	<u>Y</u>		, Ac	dress E	30x 23	32. Hous	ton,Texas
Drilling	commenced	Jı	11y 24	19.4	3 Drilli	ng was con	nplet ed	Augu	st 24,	19.43
	drilling cont									
Elevation	n above sea le	evelminanu		3474	feet.	at der	rick	floor	• 10	
The info	ormation give	n is to be ke	pt confider		NDS OR ZO					•
No. 1, fr	rom_ 3620	· 	to 37	30	No. 4,	rom		t	o	
No. 2, fr	rom		to		No. 5,	rom		t	ю	
No. 3, £1	rom		to		No. 6, :	irom		t	ю	
,				IMPORTAN						
	data on rate									
	rom									
No. 2, fr	rom		t	o		f	eet			
	rom									
No. 4. ft	rom		t	o		f o	eet			
					NG RECOI					
SIZE	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & F	ILLED	PER FROM	FORATED TO	PURPOSE
-5/8	32	PER INCH	LW	855	Baker			Altro asp.		
						_				
-1/2	15	_8Rđ	Sml 8	3617	Baker	Guide				
			-							
<u>·</u>			MUD	DING AND	CEMENTI	NG RECOR	RD			
SIZE OF	F SIZE OF CASING	WHERE SET	NO. SAC		ETHOD USEI		JD GRAV	TTY	AMOUNT OF	MUD USED
11	8-5/8	861	250		iburto					
		3601	175	Ua 11	iburto					
-7/8	5-1/2	3001	1/5	патл	Toured	<u> </u>				
				PLUGS A	AND ADAE	TERS				
Heaving	g plug—Mate	rial		Le	ngth			Depth Set	t	
	s-Material									
•				SHOOTING						
SIZE	E SHELL	USED EX	PLOSIVE O	R ED QUA	NTITY	DATE	DE I	TH SHOT	DEPTH CL	EANED OUT
		burton A			Gal 8	-23-43	3610	-3730		
							-			
						,	3.3		3 2 2 2 2 2 2	
	of shooting of									
	swabbing									
barre	ls oil i	n 21 ho	urs fl	owing t	hrough	2" tub	ing.			
				OF DRILL-						
If drill-	stem or other	special tests	s or deviat	ion surveys	were made	e, submit re	eport on	separate	sheet and a	ttach hereto.
					OOLS USED					
	tools were us	ed from	Q	feet to	3730	feet, and	from		feet to	feet
Rotary 1									£4 40	feet
	ools were use	ed from		feet to		feet, and	from		1eet to	
Cable to			,	PR	ODUCTION		from		ieet to	
Cable to	producing	August	24,	PR , 19. 4.3	ODUCTION	r				
Cable to	producing oduction of th	August e first 1 hou	24, ırs was	PR , 1943 221	barrels	of fluid of	which	. 95	% was oil	; %
Put to pu	producing	August e first hou % water; a	24, ers was	PR , 1943 221 - % sedir	oduction barrels nent. Grav	of fluid of	which	. 95) • 5	% was oil	; == %
Put to pu	oroducing oduction of th on; 5 well, cu. ft. po	August e first hou % water; a	24, ars was	PR , 1943 221 - % sedir	oduction barrels nent. Grav	of fluid of vity.n=e.A.	which PI 30 per 1,000		% was oil	; %
Put to pu	producing	August e first hou % water; a	24, ars was	PR , 19 43 221 - % sedir	oduction barrels nent. Grav	of fluid of vity, nae. A s gasoline r -011 Ra	which PI 30 per 1,000		% was oil	; == %
Put to pu	producing body body body body body body body body	August e first hou % water; a er 24 hours	24, ars was	PR 1943 221 - % sedir	barrels ment. Grav Gallon Gas WPLOYEES	of fluid of vity nae. A s gasoline r-011 Ra	which PI 30 per 1,000 tio	.95 cu. ft. of 4583	% was oil	; —— %
Put to pu	producing body of the configuration of the configur	August e first hou % water; a er 24 hours	24, ars was	PR 1943 221 - % sedir	barrels ment. Grav Gallon Gas WPLOYEES	of fluid of vity nae. A s gasoline r-011 Ra	which PI 30 per 1,000 tio	.95 cu. ft. of 4583	% was oil	; —— %
Put to pu	producing oduction of the single state of the	August e first hou % water; a er 24 hours per sq. in	24, ars was and —	PR., 1943	barrels ment. Grav Gallon Gas MPLOYEES riller	of fluid of vity nae A s gasoline r Oil Ra	which PI 30 per 1,000 tio Str. Char	.95 cu. ft. of 4583 icklan	% was oil	; —— % Driller Driller
Put to pu	producing oduction of the single state of the	August e first hou % water; a er 24 hours per sq. in	rs was and FORI	PR., 1943	barrels ment. Grav Gallon Gas WPLOYEES riller riller ECORD ON	of fluid of vity nae A s gasoline r Oil Ra	which PI 30 per 1,000 tio Str. Char	.95 cu. ft. of 4583 icklan	% was oil	; —— %
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Put to pu	producing body of the control of the	August e first hou % water; a er 24 hours per sq. in. 1800	FORM	PR., 1943. 221 % sedin EI , D MATION RI ion given h n available	barrels ment. Grav Gallon Gas MPLOYEES riller riller ECORD ON herewith is a	of fluid of vity nee A s gasoline r Oil Ra J. H. L. OTHER S complete :	which PI 30 oer 1,000 tio Str Char char and corr	95 cu. ft. of 4583 lcklan nbers	% was oil	, Driller , Driller and all work
Put to pu	oroducing oduction of the on; well, cu. ft. peressure, lbs. peressure, lbs. peressure, lbs. peressure of a second of the original peressure original peressure of the origina	August e first hou water; a er 24 hours per sq. in 1501 ffirm that th can be deter	FORI e informat mined from	PR , 1943 221 - % sedir , D , D MATION B ion given h n available	barrels ment. Grav Gallon Gas MPLOYEES riller riller ECORD ON herewith is a records.	of fluid of vity nee A s gasoline r Oil Ra J. H. L. OTHER S complete :	which PI 30 oer 1,000 tio Str Char char and corr	95 cu. ft. of 4583 lcklan nbers	% was oil	, Driller Driller and all work
Put to pu	producing body of the control of the	August e first hou water; a er 24 hours per sq. in 1501 ffirm that th can be deter	FORI e informat mined from	PR , 1943 221 - % sedir , D , D MATION B ion given h n available	barrels ment. Grav Gallon Gas MPLOYEES riller riller ECORD ON herewith is a records.	of fluid of vity me A. s gasoline r-011 Ra J. H. L. OTHER S a complete s	which PI 30 oer 1,000 tio Str Char Char Tex	95 cu. ft. of 4583 icklan abers	gas	, Driller , Driller and all work

My Commission expires 6-1-45

Address Box 1270, Midland, Texas

			FORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	75	75	Surface Soil & Caliche
75	220	145	Sand & Shells
220	480	260	Red Beds & Shells
480	605	125	Red Rock
605	710	105	Red Beds & Shells
710	815	105	Sand
815	875	60	Red Beds
875	1141	266'	Red Rock & Shells
1141	1416	275	Red Rock
1416 .	1520	104	Anhydrite
1520	3180	1660	Anhydrite & Salt
3180	3195	1.5	Lime
3195	3220	25	Anhydrite
3220	3620	400	Hard Lime
3620	3730	110	Broken Lime
			Deviation Tests
			$500' - 1/2^{\circ}$ $2230' - 3/4^{\circ}$ $1000' - 1/2^{\circ}$ $2600' - 7/8^{\circ}$ $1500' - 3/4^{\circ}$ $3000' - 1-1/2^{\circ}$ $2000' - 7/8^{\circ}$ $3500' - 1-1/4^{\circ}$
			2000 - 7/0 3500 - 1-1/4
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