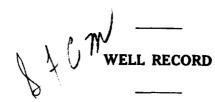
## AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



Mail to Oil Conservation Commission, Santa Fe. New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

	TE WELL							Maximili	an Frie	ss (Lo	. 051844)
				Vell No		npany or Operat			Lease	, т1	
R. <b>31K</b>	, N.	М. Р.	M., Gra				,				County.
Well is_		feet	of the					st of the Eas			19
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								, Addre			
							-	, Addre		-	
								as completed, Addre			
						feet.		, Addre	ess		TARD
			_	_			•				10
			-			SANDS OR					
No. 1, fr	om1	920	t	o <u>19</u> 2	<b>25</b> (	<b>G)</b> No. 4	i, fron	1		to	
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				1	MPOR	RTANT WATI	ER SA	NDS			
			•			n to which w					
Vo. 1, f	rom	6 <b>50</b> 1.			to	390		fe	et		
									et		·
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10. 4. f	rom	·				CASING DEC		fe	et		
				1	1	CASING RECO	<del></del>				
SIZE	WEIGHT PER FO		HREADS ER INCH	MAKE	AMO	UNT KIND SHO		UT & FILLED FROM	FROM	FORATED TO	PURPOSE
7" OD	20 1b		1113	S.H.	507		1				water shu
i∳OD	17_1b	-	*	Salla	1850	-	*				oil strin
									<del></del>		
				MUD	DING.	AND CEMEN	TING	RECORD			
SIZE OF HOLE	SIZE OF CASING	WHEE	KE SET	NO. SAC	eks NT	METHOD US	ED	MUD GRAV	ITY	AMOUNT	F MID US
								10 1bs.		AMOUNT OF MUD USED	
	7" OD Anhydrite 50 50" do 100		Halliburton do.		•	10 lbs.		2 teas			
	ļ										
	·	L			PT.T	JGS AND AD	A Date	RS			<del></del>
Heaving	plugM	aterial							Denth C	et	
								CAL TREATM			
			EXP	LOSIVE OF				DEP	гн ѕнот		
SIZE	ISHEL	L USED	CHEM	ICAL USE	D C	QUANTITY	DA'	TE OR T	REATED	DEPTH C	LEANED OUT
4" 5}*			Hitro-	Glycer:	ne _		8/\$/	45 1920-1 1937-1		<del> </del>	
	İ					120 qts.		4777			
Results o	of shootin	g or cl	nemical tr	eatment_							
								•			
								ECIAL TESTS			
f drill-s	tem or ot	her spe	cial tests	or deviat	ion su			abmit report o	n separat	sheet and	attach hereto.
D 64- ···	na!					TOOLS USI					
								et, and from			
anie toc	na were u	sed Iro	ла <u>.</u> У		eet to			et, and from_		feet_to	feet.
out to m	roducing		August	21.		PRODUCTION 19 43	<b>71</b> 1				
				•			als of f	luid of which	100	01. was - "	<b>*</b>
mulsion		%	inter water: a	nittent	ly s	hut in and	i ope Gravi	n (conside	rable (	-70 was oil; gas witho	ut oil at f
								soline per 1,00			
			ı. in. 800						. was bli		
						EMPLOYER	es				
John	Frankl	in Ca	mpbell			Driller	lang W	illis Pier	son		, Driller
Clyde	thoma	s Heg	wer		<del>,</del>	Driller					, Driller
						RECORD O					- <del>-</del>
hereby	swear or	affirm	that the	informat	ion giv	ven herewith	is a c	omplete and	correct re	cord of the	well and all
ork don	e on It so	tar as	can de de	cermined	irom :	available reco	rds.				
							<u>၀၀၀</u>	Hills, New	Mexico	, Nov	. 13 <u>, 195</u> 1
							2	Place	n !	Date	<u>. 13, 195</u> 1

Position \_\_\_

Representing From Oil Company Company or Operator.

Address 1613 N. Alamo St., San Antonio 2, Texas

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 70 125 365 590 416 435 450 460 475 515 870 980 1185 1275 1430 1435 1430 1435 1465 1500 1580 1585 1675 1695 1730 1740 1840 1895 1905 1985	70 125 565 590 416 435 450 469 475 515 870 980 1185 1875 1875 1875 1885 1875 1695 1698 1780 1780 1780 1895 1905 1905 1900 2000		Sendy shale  do  Not send Gravel Shaly lime Red rock Cary Red rock Anhydrite Brehm anhydrite Salt & potash Anhydrite Salt & potash Salt Anhydrite Potash Anhydrite Red rock Potash Anhydrite Red rock Potash Anhydrite Red rock Anhydrite Red rock Anhydrite Lime Gray lime Anhydrite & lime Brown lime Lime Gray lime Anhydrite & lime Brown lime Lime Gray lime
2000 2020	2020		