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AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

WELL RECORD

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.

			w	Vell No		or Operator	LW/4of	Sec	Lease	, т	245
R. 378	, N	M. P.	M., Lang	lio-Mati		Field,	• •	Les			County
well is	.964	_feet so	outh of the	North lir	ae and 66	2feet	west of	the East	line of	111/4 See	. 2
If State !	land the o	oil and	gas lease is	s No.	-9974	Assigner	nent No.		•		
If paten	ted land	the own	vner is					_, Addres	s	•	
If Gover	nment la	nd the	permittee	is•	•			., Addres	s. 🖷	•	
The Les	see is	Phil	lips Che	mical (Capeny		· · · · ·	_, Addres	s Bart	lesville,	Oklehome
Drilling	commenc	ed	12-1	4-52	19	Drilling	, was con	npleted	1-1	6-52	19
Name of	drilling	contra	ctor	Trinity	r Drilli	ng Compan	7	_, Addres	s Odes	sa, Texas	<u> </u>
Elevatio	n above s	ea leve	at top of	f casing	3220	feet.					
The info	rmation a	given is	to be kep	t confiden	.tial until _	Not cor		tial			
					OIL SAN	NDS OR ZO	NES				
No. 1, fr	0 m 4	3428	tı	3567		No. 4, fr	om	······		_to	
No. 2, fr	om		t)		No. 5, fr	om			_to	
No. 3, fr	om		tı) D		No. 6, fr	om			_to	
				Ĭ	MPORTAN	T WATER	SANDS				
Include /	data on 1	ate of	water infl	ow and el	evation to	which water	rose in	hole,			
No. 1, f	rom	NR.	·····		to			fee	t		
No. 2, f	rom				to	<u></u>		fee	t	<u></u>	
No. 3, f	rom		·····		ŧò		<u> </u>	fee	t		
No. 4, f	rom		<u></u>		to			fee	t		
_			:	ļ	CASI	NG RECORI					
	WEIGH		THREADS	MAKE	AMOUNT	KIND OF SHOE		FILLED		RFORATED	PURPOSE
SIZE	PER FO		PER INCH			-	E.	ROM	FROM	TO	
5/8*	24		8rd	Sals	362	House	:				Sarface
1/2*	14#		8rd	Sele	3429	Houco	4				011 Str
					1				· · · · ·		····
				MUDD	NG AND	CEMENTIN	G RECO	RD			
				NO SUC	Å		1		<u> </u>		
SIZE OF HOLE	SIZE OF CASING	WHER	E SET	NO. SACK OF CEMEN	в меті	HOD USED	MU	D GRAVII	YY .	AMOUNT O	F MUD USED
-1/4*	8-5/8*	37.	21	250	Balli	burten					,
n /au	5-1/2*	2/0	A •	1000							·
-1/0-	3-4/4"	342	D .	1220		burton	·			······	······································
			-		PLUGS A	ND ADAPT	ERS				
Heaving	plug—M	aterial			Length	1			Depth `S	Set	
Adapters	—Materia	ul			Size						· · · · · · · · · · · · · · · · · · ·
			RECO	RP OF S	SHOOTING	OR CHEM	ICAL T	REATME	NT		
			EXPL	DSIVE OR				DEPTH	I SHOT		
SIZE	SHELI	L USED	CHEMI	SIVE OR	QUANT	UTY D.	ATE	OR TRI	EATED	DEPTH C	LEANED OUT
							•••				
			+	<u></u>				+			
Resulta)f sheetin	g	temical tro	atment	<u></u>			- J			
	_	_	q	ECOBD 0	F DRILI	STEM AND S	SPECIAT	. mpane			
		her and							concar- 1	a abaat and	attach hereto.
f drill_0+	tem or of	or ape		uvridili		ols used	sannit i	. oport on	separat		анаси цегею.
f drill-st	tem or ot			<u>م</u>			Pact - 1	fram.		food 4	"
		need A	om	- v f							
lotary to	ools were		om	.	ant to 9F		leet, and	ı rom		reet to	feet.
lotary to	ools were		om 34 ;	90 f							
Rotary to Cable too	ools were ols were u	ised fro)m		PRO	DUCTION					
Rotary to Cable too Put to pr	ools were ols were u roducing_	ised fro	m 34: arch 17	•	PRO ,19 5	DUCTION	e et		oo 4	~	
Rotary to Cable too Put to pr Che prod	ools were ols were u roducing_ uction of	the fi	om 34: arch 17 rst 24 hou	rs was	PRO ,19 5	DUCTION				•	%
Rotary to Cable too Put to pr The prod mulsion;	ools were ols were u roducing_ fuction of	13ed fro 1 1 the fin 2	om 34; arch 17; rst 24 hou 6 water; ar	urs was	PRO ,19_ 5 % sec	DUCTION 2barrels of diment. Gra	ıvity, Be		3		%
Rotary to Cable too Put to pr The prod emulsion; if gas we	ools were ols were u roducing_ fuction of ; ell, cu. ft.	the fi per 24	m 34: arch 17 rst 24 hou water; an hours	irs was id4	PRO ,19_ 5 % sec	DUCTION 2barrels of diment. Gra Gallons g	ıvity, Be		3		%
Rotary to Cable too Put to pr The prod emulsion; if gas we	ools were ols were u roducing_ fuction of ; ell, cu. ft.	the fi per 24	m 34: arch 17 rst 24 hou water; an hours	irs was id4	PRO,19 5 % sec	DUCTION 2barrels of diment. Gra Gallons g	ıvity, Be		3		%
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were ols were u roducing_ fuction of ; ell, cu. ft. ssure, lbs	the find per 24 per so	om 34: arch 17, rst 24 hou 6 water; an hours 1. in	rs was nd4	PRO ,19_ 5 % sec % sec	DUCTION 2barrels of diment. Gra Gallons g PLOYEES	avity, Be	37.	3 cu. ft.	of gas.	%
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were ols were u roducing_ uction of ; ell, cu. ft. ssure, lbs	the find per 24	arch 17 rst 24 hou 6 water; an hours 1. in	irs was id4	PRO ,19_ 5 6 % sec EMI	DUCTION 2barrels of diment. GraGallons g PLOYEES er	avity, Be	37.	3 cu. ft.	of gas	%
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were ols were u roducing_ uction of ; ell, cu. ft. ssure, lbs	the find per 24	arch 17 rst 24 hou 6 water; an hours 1. in	irs was id4	PRO ,19_ 5 6 % sec EMD , Drillo	DUCTION 2barrels of diment. GraGallons g PLOYEES erer	wity, Be	37.	3 cu. ft.	of gas.	%
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were u ols were u roducing_ duction of ; oll, cu. ft. ssure, lbs	the fi per 24 . per so	om 34: arch 17 rst 24 hou 6 water; an hours 1. in	rs was id4 FORMA?	PRO ,195 % sec EMI , Drill , Drill TION REC	DUCTION 2 barrels of diment. Gra Gallons g PLOYEES er er ORD ON O	vity, Be asoline p THER	37. per 1,000 SIDE	3	of gas	%
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were ols were u roducing_ duction of ; oll, cu. ft. ssure, lbs swear or	the firm	om 34: arch 17 rst 24 hou 6 water; an hours 1. in	rs was id4 FORMA? information	PRO ,19_5 % sec EMI , Drills , Drills TION REC on given h	DUCTION 2 barrels of diment. Gra Gallons g PLOYEES er er ORD ON O	vity, Be asoline p THER	37. per 1,000 SIDE	3	of gas	%
Aotary to Cable too Put to pr The prod mulsion; f gas we Rock pres hereby york don	swear on it so	the find per 24 per so	arch 17 arch 17 rst 24 hou 6 water; an hours 1. in 1. in that the can be de	FORMA?	PRO ,195 % sec % sec EMI , Drille , Drille TION REC on given h from availa	DUCTION 2 barrels of diment. Gra Gallons g PLOYEES er er ORD ON O erewith is a ble records.	vity, Be asoline p THER comple	37. per 1,000 SIDE te and co	3 cu. ft.	of gas	%
Actary to Cable too Put to pr The prod mulsion; f gas we Rock pres hereby york don	swear on it so	the find per 24 per so	arch 17 arch 17 rst 24 hou 6 water; an hours 1. in 1. in that the can be de	FORMA?	PRO ,19_5 % sec EMI , Drills , Drills TION REC on given h	DUCTION 2 barrels of diment. Gra Gallons g PLOYEES er er ORD ON O erewith is a ble records.	vity, Be asoline p THER comple	37. per 1,000 SIDE	3 cu. ft.	of gas	, Driller , Driller , Driller well and all

MALLA Position Dist. Chief Clerk

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	362	362	Galiche & Red Bed
362	815	453	Red Bed, Sand & shells
815	1010	195	Red Bed
1010	1135	124	Anhydrite & Red Bed
1135	1367	232	inhydrite & Shale
1367	1635	268	Anhydrite & Salt
1635	1805	170	Selt
1805	2350	545	Anhydrite & Salt
2350	3057	707	Anhydrite & Oyp
3057	3195	-138	A nhydrite, Gyp & Line
3195	3431	236	Anhydrite & Dolomite
3431	3586	155	Sand & Line

