54036 - New Mexic University No. 10 Monument Distric Lea County, N. M.

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			M	all to Oil Co	onservation Co	ommission, Santa	Fe, New Mexi	co, or its p	roper
			ag	ent not more	than twenty	days after complet is of the Commiss	ion of well. F	ollow instru	ctions
AREA LOCATE WI	640 ACRI	ES	by	v following it	with (?). SI	JBMIT IN TRIPL	ICATE.		
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Lessee is_	The	Texas	Compan	y		, Addres	s Box 23	32, Ho	uston,
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PLUGS AND ADAPTERS

Heaving	plug-	–Material
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____Length_

_____Depth Set__

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Adapters-Material_

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

							r
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUAN	TITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
		Acid	2000	Gal	6-3-37	3720-3878	↓
		Aeid	4000	Gel	6-5-37	3720-3878	l 1
		Mitro	100	Qts.	6-8-37	3638-3878	Bottom
Regults of	f shooting or che	Acid mical treatment	6000	Gal	6-13-37	3720-3872	00 0-1 . 9.1/9
							00 Gal, 2-1/2 Nitro shot, 8
	-		-			-	HIGTA BHAGA O
DD18.	-per nour.	After 6000	-				
		RECORD OF	DRILL-S	STEM A	AND SPECIAL	L TESTS	
If drill-ste	em or other spec	al tests or deviation	surveys	were m	ade, submit 1	report on separate	sheet and attach heret
7			то	ols us	ED		
Rotary to	ols were used f	rom 6 fee	t to 38	78	feet, and f	trom	feet tofe
							feet tofe
00010 100							
а. 1				DUCT	ION		
5		<u> </u>	-	•			
The produ	action of the first	24 hours was	8	bar	rels of fluid o	f which 95	% was oil;
emulsion;	- 5%	water; and	%	sedifie	Ratio,	1870 52.2	
							f gas
Rock pres	ssure, lbs. per sq.	in,	.	<u> </u>			
			EM	PLOYI	RES		
/	W Wonks						D-01
						-	, Drill
A,	W1111ams		, Dri	iller			, Drill
		FORMAT	TION RE	CORD	ON OTHER	SIDE	
1 horohy	awoar or affirm	that the information	given he	rewith	is a complet	te and correct rec	ord of the well and a
		can be determined f					ord of the worr and a
Garlin and -			th		197.#		T.1
Subscribe	a and sworn to t	efore me this			Wink Telace		Date 2
day of	July	\sim	1903	7 :	Name	Alla	all

Notary Public

-2

Position District Superintendent

FORMATION RECORD

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0 80 1011 1140 2390 2744 2978 3008 3066 3410 3852	90 1011 1140 2390 3744 2972 3008 3066 3410 3852 3878	90 921 129 1250 354 228 36 36 36 344 442 26	Sand Red Rock Anhydrite Salt & Anhydrite Anhydrite Brown Lime Gray Lime Brown and Gray Lime Gray Lime Broken Lime			
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