AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION N

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.

74-4-	THE T	exas c	ompany		Box 17	20, F	ort Wo	rth, T	exas	
State	of N.N	ombany or	Ompany Operator Well No	3	nri, s	W ¹ / _{of}	Sec.	ddress	т.	18 - S
_{R.} 34-	Lease		Vacuum	1	Piald			Le	8	County
well is	660 te	t south of	the North lin	ne and 198	Field, For Feet	vest of th	West e East lin	e el	of S	
If State la	and the oil a	and gas leas	se is NoB-	1189	Assignm	ent No	· · ·			
The Lesse	ment land	the permit .e Texa	s Compan	Y		 , .	Address	2332,H	ousto	n, Texa
	commenced_	11	- 30	19	O Drilling	was cor	npleted	12 - 2	7 -	19 40
Name of	drilling con	tractor A	meri can	Drill.	Corp.	Address	Box	1665,	Hobbs	, N. M.
	above sea l									
The infor	mation give	a is to be k	opt confidenti						i.9	
No. 1, fro	452	0	to 47	OIL SAN	DS OR ZOI			to		·
•			to		-					
No. 3, fro	m		to		No. 6, 1	rom		to_		
			1	MPORTAN	WATER	SANDS				
			nflow and ele							
				CASIN	ig recori	D				
	wEight	THREA	DS -	<u> </u>	KIND OF	CUT &	FILLED _	PERFO	RATED	PURPOSE
SIZE	PER FOOT	PER IN	CH MAKE	AMOUNT	SHOE			FROM	то	
3-5/8 5-1/2	32# 15#	8-V 8-R	Elec.	1692 4337	Baker	Guide	9			
						ļ				
e eue	4.7#	8-R	Smls	. 4660	Non	•	+			
			MUDI	DING AND	CEMENTIN	G RECOI	RD			
SIZE OF	SIZE OF		NO. SACKS			 			 	
HOLE	CASING W	нккк skt 1688	 			liburton MUD GRAV		ITY AMOUNT OF MUD USED		
		TOOO	700	HOT	TIDUI	J11				
	0-7/0									
		4333	200	Hal	liburt	on			· · · · · · · · · · · · · · · · · · ·	
		4333	200	Hal	liburt	on.				
	5-1/2			PLUGS A	ND ADAPT	ERS				
Heaving	5-1/2	rial		PLUGS A	ND ADAPT	ERS		_		
Heaving	5-1/2	rial		PLUGS A Length	ND ADAPT	ERS	<u></u>			
Heaving	5-1/2	rial		PLUGS A Length	ND ADAPT	ERS	<u></u>			
Heaving	5-1/2	rialR		PLUGS A Length Size	ND ADAPT	ERS	<u></u>	т внот		
Heaving Adapters-	5-1/2 plug-Mate -Material	rialR	ECORD OF S	PLUGS A Length Size	ND ADAPT	ERS	DEPTH	т внот		
Heaving Adapters-	5-1/2 plug-Mate -Material	rialR	ECORD OF S	PLUGS A Length Size	ND ADAPT	ERS	DEPTH	т внот		LEANED OUT
Heaving Adapters-	5-1/2 plug—Mate Material SHELL U	RKSED CE	ECORD OF S	PLUGS A Length Size SHOOTING	OR CHEM	ERS ICAL TI	DEPTH OR TRE	T SHOT ATED		
Heaving Adapters-	5-1/2 plug-Mate -Material	RKSED CE	ECORD OF S	PLUGS A Length Size SHOOTING	ND ADAPT	ERS ICAL TI	DEPTH OR TRE	T SHOT ATED		
Heaving Adapters-	5-1/2 plug—Mate Material SHELL U	RKSED CE	ECORD OF S	PLUGS A Length Size SHOOTING	OR CHEM	ERS ICAL TI	DEPTH OR TRE	T SHOT ATED		
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Heaving Adapters- SIZE Results of Rotary to Cable too	plug—Mate —Material SHELL U f shooting of	RED CHOCK CH	ECORD OF S XPLOSIVE OR IEMICAL USEL treatment RECORD Of for for for for for for for for for fo	PLUGS A Length Size SHOOFING O QUANT Neith OF DRILL-S on surveys v TOO eet to PRO 19	OR CHEM OR CHEM FITY D A GET Sho TEM AND vere made, LS USED 710 fee fee DUCTION	t nor	DEPTH OR TRE acidi TESTS eport on second	Zed.	eet and a	ttach hereto
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Results of Cable too Put to produce mulsion; If gas well	plug—Mate —Material SHELL U f shooting of em or other cols were us oducing action of the ll, cu, ft. per	rial RED CH SED CH or chemical special tes ded from 12 - first sho wate 24 hours	treatment RECORD Of the or deviation of the or deviation of the order	PLUGS A Length Size SHOOTING QUANT Neith DF DRILL-S on surveys v TOO eet to PRO 19 30	OR CHEM OR	ERS ICAL TI ATE T NOT SPECIAL submit re t, and fre t, and fre t, and fre f fluid of	acidi TESTS eport on s which 1	zed.	eet and a	ttach hereto
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Subscribed and sworn to before me this 16 Midland, Texas 1-16-41

Place Date

Name Name

FROM	то	THICKNESS IN FEET		FORMATION				
0 125 257 192 1630 1785 2864 3943 3983 1014 1055 154 190 470 572 1600	125 257 1192 1630 1785 2864 3943 3983 4014 4055 4154 4190 4470 4520 4572 4600 4710 TOTAL DE	125 132 935 438 155 1079 1079 40 31 41 99 36 280 50 52 28 110	Gypsum and sand Red rock Red beds Red rock and shale Anhydrite Salt and anhydrite Anhydrite with some shale breaks Anhydrite and lime Anhydrite Anhydrite and lime Lime hard Lime and anhydrite Lime grey hard Medium hard grey lime (broken) (Top pay) Broken porous lime Hard lime (brown) Sandy porous lime (brown)					
			DEVIATION TES	DEVIATION TESTS				
			525' - 3/4 1050' - 1/4 1510' - 3/4 2250' - 1/2 2810' - 1-1/4	3040' - 1-1/4 3475' - 1/2 3940' - 1-1/4 4256' - 1				
PDG,Jr NMOCC	-CVM - 3							
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