## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## **WELL RECORD**

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

	£ '	ompany or Op	on Perstor	<u> </u>	·	Tr.	ilsa, O		na.	
	eonard (	State	erator } Well No	3	in SW 1	of S	Sec. 3	dress 6	_, T	218
R30	6 <b>e</b> , ,	N. M. P. M.,_			Field,		Lea			Coun
Well is_		t south of th	123	e and	980 feet w	est of the	e East line	of N	11/4	<b>~</b>
		nd gas lease wner is		1732						
		the permittee					AddressAddress			
The Less	see isG	hulf 011			7		A ddmonn	Tuls	a, Okl	ahoma
	commenced		Parker	19	Drilling	was com	pleted	7-14-1		19
	-	tractor evel at top of		3544	Lng Co.	Address	Tu.	IBA, (	Oklaho	ma.
		is to be kep				?	·	1	9	
	70	001			DS OR ZON	ES				
No. 1, fro	/ш	80'	to 3745	38401	No. 4, fr	om	·	to_		
	om		to							
		\	I	MPORTANT	WATER S					
Include d		of water infle	ow and elev				le.			
No. 1, fre	om Rota	ry hole		to			feet			<del></del>
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TOO IS III					G RECORD		<del></del>	,		·
	TOTAL CITAL	ditta mana	1		WIND OF	CITTO A TO				<del>                                      </del>
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FROM		PERFOI ROM	TO TO	PURPO
5/8*	25.7#	3-Gauge	Armco	2901	-					
1/2*	14	8-RT	Smls.	3739						
			-							
					-					
	·									
			MUDD	ING AND (	CEMENTING	RECOR	D			
SIZE OF	SIZE OF		NO. SACKS OF CEMEN							
HOLE		HERE SET		T METE	HOD USED	MU	D GRAVITY	AM	OUNT OF	MUD USE
1/4"	9-5/8	2001				1		<del>-  </del>		
		2901	275	Halli	burton	Used	200# 6	f Cal	cium	Chlori
						Used	200# ∂	of Cal	Loium	Chlori
	5-1/2	37391	275 350		burton	Used	200# .c	cal	loium	Chlori
				Hall1	burton		200# c	Cal	Loium	Chlori
3/4"	5-1/2		350	Halli PLUGS A	<b>burton</b>	ERS				
3/4" Heaving	5-1/2	3739'	350	Halli PLUGS A	burton	QRS	Dep	th Set.		
3/4" Heaving	5-1/2	3739'	350	PLUGS A	burton	ERS	Dep	th Set		
3/4" Heaving	5-1/2 plug—Mater	37391	350 ORD OF S	PLUGS A Length Size HOOTING	DUPTON  ND ADAPTE  OR CHEMI	CAL TR	Dep EATMENT DEPTH SE	th Set		
3/4" Heaving	5-1/2	3739 RECO	350 ORD OF S LOSIVE OR	PLUGS A  Length  Size  HOOTING	DUPTON  ND ADAPTE  OR CHEMI	ERS	Dep EATMENT	th Set		
3/4" Heaving	5-1/2 plug—Mater	3739 RECO	350 ORD OF S	PLUGS A Length Size HOOTING	DUPTON  ND ADAPTE  OR CHEMI	CAL TR	Dep EATMENT DEPTH SE	th Set		
3/4" Heaving	5-1/2 plug—Mater	3739 RECO	350 ORD OF S LOSIVE OR	PLUGS A Length Size HOOTING	DUPTON  ND ADAPTE  OR CHEMI	CAL TR	Dep EATMENT DEPTH SE	th Set		
Heaving Adapters	plug—Mater —Material	3739 RECO	350 ORD OF S LOSIVE OR MICAL USED	PLUGS A Length Size HOOTING	OR CHEMI	CAL TR	Dep EATMENT DEPTH SH OR TREAT	th Set		
3/4* Heaving Adapters	plug—Mater —Material	3739 RECO	350 ORD OF S LOSIVE OR MICAL USED	PLUGS A Length Size HOOTING	OR CHEMI	CAL TR	Dep EATMENT DEPTH SH OR TREAT	th Set		
3/4* Heaving Adapters	plug—Mater —Material	3739 Print RECO	ORD OF S LOSIVE OR MICAL USED	PLUGS A Length Size HOOTING	OR CHEMI	CAL TR	Dep LEATMENT DEPTH SHOOR TREAT	th Set		
3/4* Heaving Adapters SIZE	plug—Mater —Material  SHELL US	3739 Print RECO	350 ORD OF S LOSIVE OR MICAL USED Ceatment RECORD O	PLUGS A Length Size HOOTING QUANT	DUPTON  ND ADAPTE  OR CHEMI  FITY DA  TEM AND S	CAL TR	Dep Depth SHOR TREAT	th Set	рертн сі	LEANED O
3/4* Heaving Adapters SIZE	plug—Mater —Material  SHELL US	3739 Print RECO	350 ORD OF S LOSIVE OR MICAL USED Ceatment RECORD O	PLUGS A Length Size HOOTING QUANT	OR CHEMI	CAL TR	Dep Depth SHOR TREAT	th Set	рертн сі	LEANED O
Heaving Adapters  SIZE  Results of	plug—Material  SHELL US of shooting of	3739 Print RECO	350 ORD OF S LOSIVE OR MICAL USED  reatment  RECORD O  or deviatio	PLUGS A Length Size HOOTING QUANT OF DRILL-S n surveys v	OR CHEMI	CAL TR	Dep DEPTH SHOR TREAT  TESTS port on sep	th Set	DEPTH CI	LEANED O
Heaving Adapters  SIZE  Results of Rotary t	plug—Mater —Material  SHELL US  of shooting of	3739 Print RECO	350 ORD OF S LOSIVE OR MICAL USED  C USED  RECORD O  or deviatio	PLUGS A Length Size HOOTING QUANT OF DRILL-S n surveys v TOO eet to 38	OR CHEMI  OR CHEMI  TEM AND S  Vere made, s  LS USED	CAL TR	Dep DEPTH SHOR TREAT  TESTS port on sep	th Set	DEPTH CI	LEANED O
Heaving Adapters  SIZE  Results of the control of t	plug—Mater —Material  SHELL US  of shooting of	3739 Print RECO	350 ORD OF S LOSIVE OR MICAL USED  C USED  RECORD O  or deviatio	PLUGS A Length Size HOOTING QUANT OF DRILL-S n surveys v TOO eet to 38	OR CHEMI  OR CHEMI  TEM AND S  Vere made, s  LS USED	CAL TR	Dep DEPTH SHOR TREAT  TESTS port on sep	th Set	DEPTH CI	LEANED OU
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Heaving Adapters  SIZE  Results of the Cable to Put	plug—Mater —Material  SHELL US  of shooting of shooting of shooting of shooting of the us  roducing— uction of the	RECORD CHEN NONE  r chemical tr  special tests  ded from  ed from  first 24 hour	ORD OF S LOSIVE OR MICAL USED  Teatment  RECORD O  or deviatio	PLUGS A Length Size HOOTING QUANT OF DRILL-S n surveys v TOO eet to 38 eet to PRO PRO 19 Trels 1	TEM AND S vere made, s LS USED DUCTION LO Darrels of	CAL TREETE AND THE PECIAL Submit repairs and from and from and from a limit of the period of the per	Depth SEATMENT DEPTH SEOR TREAT OR TREAT OR TREAT OR TREAT	th Set	DEPTH CL	ttach here
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Gulf 611 Corporation Company or Operator

Box 661

Tulsa, Oklahoma.

Representing\_

Address\_\_\_

My Commission expires March 16, 1944

FROM	<b>TO</b>	THICKNESS IN FEET	FORMATION
0'	14' 20 85 230 305 1138 1250 1390 2174 2262 2490 2514 2555 2636 2693 2740 2992 3047	IN PEER	Cellar Caliche Sand Red rock Red bed Red bed & shells Red bed Anhydrite Salt shells Shale, salt & anhydrite shells Salt & shells Salt & anhydrite shells Salt & shells Anhydrite & gyp
	31 <b>8</b> 5 3840		Anhydrite & lime Lime TOTAL DEPTH
			GEOLOGICAL TOPS  Anhydrite 1250' Salt Base 2550 Yates 2730 Knight 3400 Penrose 3520 Eunice Dolomite 3680 Pay 3745 Total Depth 3840
			HAR BOYS TANK A
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