



## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

X

My Commission expires.....

## 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 Engelstions of the Commission. Indicate questionable data by following the sets of the Commission. Form C.110 WILL NOT BE APPROVED

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31-E		, N. M.	Р. М.,	Wildons	. 660	. #	4st w	Sast line of	etion 24	Cour
Well is		feet sout	th of the	North lin	e and	reet~	west of the 1	tate of N.M		****************
If State 1	and the o	il and gas	lease is	No				Address		
								Address		
								Address Mid		25
				at 25		) Drillir	o was compl	eted	August 19	190
Name of	drilling co	ntractor	Tox.	Harvey	Drilling	; Company	,	Address	Midland,	Texas
Elevation	above sea	a level at	top of ca	asing	390	feet.				
The infor	mation gi	ven is to	be kept	confidentis	l until	Not con	fidoztia	<u> </u>	19	
					oil s	ANDS OR 2	ONES			
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			***		CAS	ING RECO	rd FD			
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-5/8	28	- 8	RT	Nat'l	1412	None	-	FROM	TO	Surface
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				<u>,                                     </u>	<u> </u>					<u> </u>
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SIZE OF HOLE	SIZE OF CASING	WHERE	. 1	NO. SACKS OF CEMENT	L L	HODS USED	MUD	GRAVITY	AMOUNT OF	MUD USED
		1418	· •	-						
11"	8-5/8"		-							,
11"	G-0/6"									
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	G-3/6"					AND ADAI	TERS	1		
		teriple	9590-1	)510 <sub>1</sub> <b>?</b> 1	PLUGS	AND ADAL	, .		0-8140, as	M-1400-
<del>ju</del> nier:	b <sub>l</sub> <b>hgraffe</b>				PLUGS	and adai	740, -31 <b>3</b> 0			
<del>juli</del> st	b <sub>l</sub> <b>hgraffe</b>		in to	p of 8	PLUGS 520-7460	AND ADAI	740, -31 <b>3</b> 0			
<b>Juni</b> vat	b <sub>l</sub> <b>hgraffe</b>		in to	p of 8	PLUGS 520-7-110 5/8" GR	AND ADAI	760, 3130	ATMENT		
<b>Juni</b> vat	pl <b>pa uke</b> Materia	t plug	in to	ECORD OF	PLUGS 520-Peto 5/8" GR	AND ADAI	760, 3130			
dapters	pl <b>pa uke</b> Materia	t plug	in to	ECORD OF	PLUGS 520-Peto 5/8" GR	AND ADAI 3040-3 Eing Size	760, 3190	ATMENT  DEPTH SHOT		
dapter 2	pl <b>pa uke</b> Materia	t plug	in to	ECORD OF	PLUGS 520-Peto 5/8" GR	AND ADAI 3040-3 Eing Size	760, 3190	ATMENT  DEPTH SHOT		
dapters	pl <b>paude</b> Materia	t plug	EXPICHEM	ECORD OF	PLUGS 520-7-050 57/5" GR	AND ADAI 3040-3 Bing Size IG OR CHE	MICAL TRE	DEPTH SHOT OR TREATED		
dapters	pl <b>paude</b> Materia	t plug	EXPICHEM	ECORD OF	PLUGS 520-7-050 57/5" GR	AND ADAI 3040-3 Bing Size IG OR CHE	760, 3190	DEPTH SHOT OR TREATED		
dapters	pl <b>paude</b> Materia	t plug	EXPICHEM	ECORD OF	PLUGS 520-7-050 57/5" GR	AND ADAI 3040-3 Bing Size IG OR CHE	MICAL TRE	DEPTH SHOT OR TREATED		
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size	Plya Materia  SHELI  shooting	t plug	EXPICHEM	ECORD OF ECORD	PLUGS SEC-POST S GENOTING QUA OF DRILL	AND ADAI 3840-3 SIRESIZE IG OR CHE NTITY STEM ANI	MICAL TRE	DEPTH SHOT OR TREATED	DEPTH C	LEANED OUT
size	Plya Materia  SHELI  shooting	t plug	EXPICHEM	ECORD OF ECORD	PLUGS SEC-POST S GENOTING QUA OF DRILL	AND ADAI  3840-3  SIRE Size  IG OR CHE  NTITY  STEM ANI  Te made, sub	DATE  SPECIAL 'mit report on	DEPTH SHOT OR TREATED	DEPTH C	LEANED OUT
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esults of drill-ste otary too able too ut to produ nulsion;	shooting em or other oducing	or chemical or special sed from the first 2% was per 24 ho	tests or  A hours ter; and urs	ECORD OILOSIVE OR IICAL USED  nent	PLUGS 380-Vess 5/8" GE F SHOOTIN OF DRILL- surveys wer et to	AND ADAI  3840-3  SIRE Size  IG OR CHE  NTITY  STEM ANI  TO made, sub  QUE USED  A499  for a control	DATE  DATE  SPECIAL !  mit report on  et, and from  of fluid of v  y, Be	DEPTH SHOT OR TREATED  TESTS  a separate sheet	and attach h  feet to	ereto.
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Address...

June 1, 1951

Company or Operator

FROM	TO	THICKNESS IN FEET	FORMATION
0 330 570 1390 1390 1500 2360 2360 2360 3150 3790 4350 4880 5400 7480 8100 8850	390 870 1390 1500 2180 2360 2600 3090 3130 3790 4380 4880 5400 7480 8100 8880 11800 (T.D.)	350 240 320 110 680 180 240 490 40 660 860 350 880 2080 620 750 2350	Caliene Sand and red beds Red beds and sand Anhydrite and sand Salt and polyhalite Anhydrite and sand Sand and anhydrite Anhydrite, sand, salt Sand Anhydrite, sand, and red beds Sand Dolomite and chart Limestone and dolomite Dolomite Limestone Limestone