## NEW MEXICO OIL CONSERVATION COMMISSION.

Santa Fe, New Mexico

WELL RECORD

Mail to Oli 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 Collegence it with (2) SURMITE IN TRANSPICTOR

				Skelly	7 011 Cor	pany	Mexico "C	, n	· · · · · · · · · · · · · · · · · · ·
				Company of	or Operator	NE/Lof Sec.	Lease		
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Well is_	1650feet	south of the	North li	ne and 33	feet	west of the Eas	t line of	Sect:	lon 6
If State l	land the oil a	nd gas lease i	s No	2	Assigner	ment No			
If patent	ted land the	owner is				, Addre	es <b>s</b>		·
If Govern	nment land t	he permittee	is			, Addre	ess		
The Less	see is		Skelly (	11 Compa	ny	, Addre	essTuls	a, Okla	homa
Drilling	commenced	F	eb <b>r</b> uar;	<b>7 8,</b> 19 5	2. Drilling	g was completed_	Apri	1 12,	19_
						, Addre	essKegn	olia, A	lrkansı
	above sea l			- •					
The info	rmation given	is to be kep	t confiden			idential			19
	3670	nt .			DS OR ZO				
No. 1, from 3670' to					•				
No. 3, fro	om	t		MPORTANI		OM	to_		<del>,</del>
Include d	lata an wata	of water indi				-			
						rose in hole.	-4		
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NO. 4. II	гощ				G RECORI		et		
	<del>-</del>	<del>                                     </del>	1						<del></del>
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR FROM	RATED TO	PURP
3-3/8"	36#	S.Y.	Armeo	260					
8-5/8 <sup>H</sup>	32#	8R	-	<del>3166</del>	Float				
5-1/2"	17#	<b>8</b> R		3641	Plost			<del></del>	
			MUDDIN	G AND CE	MENTING	RECORD			·
	SING WHER		MUDDIN O. SACKS CEMENT	метнор	O USED	RECORD  MUD GRAVITY	АМОТ	UNT OF M	UD USEI
18#   CA	13-3/8 = 8-5/8	2771 3150	O. SACKS CEMENT	METHOD Hall:	<del></del>		АМО	UNT OF M	UD USEI
18#   CA	13-3/8 =	2771 3150	o. sacks cement	METHOD Hall:	o used		AMOU	UNT OF M	UD USEI
11"	13-3/8 = 8-5/8	2771 3150	0. SACKS CEMENT  275  1900  100	METHOD Hall Hall	iburton iburton	MUD GRAVITY	AMOU	UNT OF M	UD USEI
18# 11" 7-7/8#	13-3/8 - 8-5/8 - 1 5-1/2	2771 3150 3620	0. SACKS CEMENT  275  1900  100	METHOD Hall Hall Hall LUGS AND	iburton iburton iburton ADAPTER	MUD GRAVITY			
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18# 11# 7-7/8#	13-3/8 - 8-5/8 - 1 5-1/2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2771 3150 3620	0. SACKS CEMENT  275 1900 100  P	METHOD Hall Hall Hall LUGS AND Length Size	iburton iburton iburton ADAPTER	MUD GRAVITY  SS  AL TREATMEN  DEPTH:	epth Set		
18# 11# 7-7/8# aving plu apters—A	13-3/8 - 8-5/8 - 1 5-1/2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2771 31501 3620  RECORD	0. SACKS CEMENT  275  1900  100  P	METHOD Hall Hall Hall LUGS AND Length Size	iburton iburton ADAPTER	MUD GRAVITY  SS  AL TREATMEN  DEPTH:	epth Set		
18" 11" 7-7/8" aving plu	13-3/8 - 8-5/8 - 1 5-1/2 - 1	2771 31501 3620  RECORD	O. SACKS CEMENT  275  1900  100  P  O OF SH	Hall Hall LUGS AND Length Size OOTING OF	iburton iburton ADAPTER	MUD GRAVITY  SS  DEPTH: OR TREE	epth Set	PTH CLEA	NED OU
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18" 11" 7-7/8" aving plu apters—M	SING WHER  13-3/8 8-5/8 1-5-1/2  ug-Material Material SHELL USED	RECORD  EXPLOSE CHEMICA	O. SACKS CEMENT  275  1900  100  P  O OF SHE LUSED	METHOD Hall Hall Hall LUGS AND Length Size OOTING OF	iburton iburton ADAPTER R CHEMIC	MUD GRAVITY  SS  DEPTH: OR TREE	epth Set	PTH CLEA	NED OU
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18" 11" 7-7/8" aving plu apters—M	SING WHER  13-3/8 8-5/8 1-5-1/2  ug-Material Material SHELL USED	RECORD  EXPLOSE CHEMICA	O. SACKS CEMENT  275  1900  100  P  O OF SHE LUSED	METHOD Hall Hall Hall LUGS AND Length Size OOTING OF	iburton iburton ADAPTER R CHEMIC	MUD GRAVITY  SS  DEPTH: OR TREE	epth Set	PTH CLEA	NED OU
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18" 11" 7-7/8" aving plus apters—M	13-3/8 - 8-5/8 - 1 5-1/2 - Material - Materi	RECORD  EXPLOSE CHEMICA  SNOTH  RECORD	O. SACKS CEMENT  275  1900  100  P  O OF SH  IVE OR L USED  GORD OF	METHOD  Hall: Hall: Hall: LUGS AND  Length  Size  OOTING OI  QUANTITY  280 qt	DATES AND SPIre made, su	MUD GRAVITY  SS  AL TREATMEN  DEPTH: OR TREATMEN	epth Set	9336	NED OU
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18# 11# 7-7/8# aving plu apters—A size	13-3/8 - 8-5/8 - 1 5-1/2 - Material - Materi	RECORD  RECORD  EXPLOSE CHEMICA  SM  RECORD  CHEMICA  SM  CHEMICA  CHEMICA	O. SACKS CEMENT  275  1900  100  P  O OF SHI  IVE OR L USED  CORD OF  deviation	METHOD  Hall: Hall	DATE  MAND SP  re made, su  USED  1997  fee	MUD GRAVITY  SS  AL TREATMEN  DEPTH: OR TREATMEN  22-52 367  ECIAL TESTS  bmit report on s	epth Set	2836 t and atta	.NED OU
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aving plus apters—A size suits of s drill-stem tary tools to product to produ	13-3/8 8-5/8 1-5-1/2  Ing-Material Sitell USED Shooting or cl	RECORD  RECORD  EXPLOSE CHEMICA  SEXPLOSE CHEMICA  FOR CHEMICA  SEXPLOSE CHEMICA  FOR CHEMICA  April 26,	O. SACKS CEMENT  275  1900  100  P  OF SH  IVE OR L USED  G  ment  CORD OF  deviation  feet	METHOD  Hall: Hall	DAT  ADAPTER  B CHEMIC  DAT  DAT  M AND SP  re made, su  USED  6997  fee  CCTION	MUD GRAVITY  AL TREATMEN  E DEPTH: OR TREATMEN  ECIAL TESTS bmit report on s  t, and from  t, and from	epth Set	2836 t and atta	ned herei
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aving plus apters—A sults of s	sing where  13-3/8 8-5/8 1-5-1/2  Ing Material SHELL USED  chooting or cl were used from the firm the second from the second fro	RECORD  RECORD  RECORD  EXPLOSE CHEMICA  SEX  April 26, rst 24 hours  water; and hours  q. in.	O. SACKS CEMENT  275  1900  100  P  OF SH  IVE OR L USED  G  Ment  CORD OF  deviation  Cord of the feet  was	METHOD  Hall: Hall: Hall: Hall: Hall: LUGS AND Length Size OOTING OI  QUANTITY  280 qt  TOOLS to PRODU  19 52 16 sed 21	DATES  MAND SP.  Tee made, su  USED  OPT  fee  CCTION  Callons gas	MUD GRAVITY  AL TREATMEN  E OR TREATMEN  CONTREATMEN  ECIAL TESTS  bmit report on s  t, and from  t, and from  t, and from  ty, Be  EX Corr  coline per 1,000 coline	epth Set	t and atta	ch heret
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work done on it so far as can be determined from available records.

	bs, New Mexico Date 8, 1952.
Name	Mary milare
Position	Dist. Supt.
Representing	Skelly Company Company or.
Address	Box 38 - Hobbs, N.H.

## FORMATION RECORD

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FORMATION RECORD									
FROM	то	THICKNESS IN FEET		FORMATION					
0	1420	1420	Red Bed						
1420	2592	1172	Anhydrite & Salt						
2592	2969	37 <b>7</b>	Anhydrite & Gypsum						
2969	3063	94	Lime & Anhydrite						
3063	3150	87	Anhydrite						
3150	3 <b>583</b>	433	Lime						
3583	3710	127	Lime & Sand						
3710	6997	3287	Lime						
Total Dep	th - 6997'								
			Formation	Tops (Schlumberger)					
			Anhydrite	1157'					
			Yates	27031					
			Seven Rivers	29831					
			Queens	36501					
			San Andres	4040					
			Glorieta	52231					
			Tuk os	61401					
			D <b>ri</b> nkard	64801					
			Wichita	66901					
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