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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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teni Ster s setto WELL RECORD

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to Oil Compression 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, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

R. L. Harrison	Artesia, New Mexico				
Company or Operator Crokett & Spencer Well No. 1	in NW/4 NE/4 NESA 19	lress, T	18S		
R. <u>26E</u> , N. M. P. M.	Field,	Eddy	County		
Well is 330 feet south of the North line and 3					
If State land the oil and gas lease is No	Assignment No.				
If patented land the owner is	and the second				
If Government land the permittee is	, Address				
The Lessee is	, Address				
Drilling commenced Dec. 3119	4 Drilling was completed	June 22	19 45		
Name of drilling contractor		1. Sec. 2.	-		
Elevation above sea level at top of casing	feet.				
The information given is to be kept confidential until	ter (	19			
	NDS OR ZONES	-			
No. 1, fromto		to			
No. 2, fromtoto	5311 L 64				
No. 3, fromto					
	T WATER SANDS				
Include data on rate of water inflow and elevation to w			<del>.</del>		
No. 1, fromtortor_tor			-		
No. 2. fromto					
No. 3, from fo			· · · · · · · · · · · · · · · · · · ·		
No. 4, fromto		·····	· · ·		
CASI					
WEIGHT THREADS	KIND OF CUT & FILLED	PERFORATED	PURPOSE		

wêlGHT SIZE PER FOOT	THREADS PER INCH MAKE			KIND OF	CUT & FILLED FROM	PERFORATED		PURPOSE	
		AMOUNT	SHOE	FROM	FROM	то			
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## MUDDING AND CEMENTING BECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
•				· · · · · · · · · · · · · · · · · · ·		

L		[	l					
		Р	LUGS AND A	DAPTERS				
Heaving 1	olug—Material	***	Length	Depth Set				
Adapters-	–MateriaL	·····	Size					
		RECORD OF SHO	DOTING OR	CHEMICAL 1	REATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT	
		· · · · · · · · · · · · · · · · · · ·		1			·····	
		······					<del></del>	
			**************************************					
Results of	shooting or che	mical treatment						
	• • • • • • • • • • • • • • • •				<u>(</u>		· · · ·	
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS			
If drill-ste	m or other speci	al tests or deviation :	surveys were	made, submit i	renort on senarate	sheet and atta	ch hereto	
			-		oport on separat	Shoes and total	Ja neroto	
			TOOLS U					
Rotary to	ols were used f	romfeet	to	feet, and t	from	_feet to	fee	
Cable too	ls were used f	romfeet	to	feet, and t	from	feet to	fee	
			PRODUC'	IHON				
Put to pro	ducing							
The produ	ction of the first	24 hours was	ba	rrels of fluid o	f which	_% was oil;	0	
emulsion;	%	water; and	% sedime	ent. Gravity,	Be	·····		
If gas wel	l, cu, ft. per 24 l	10 <b>ur</b> s	Ga	allons gasoline	per 1.000 cu. ft.	of gas	<u>.</u>	
Rock pres	sure, lbs. per sq.	in,				•		
			T					
			, Driller _				-, Drille	
			, Driller _				., Drille	
		FORMATI	ION RECORD	ON OTHER	SIDE			
I hereby s	wear or affirm t	that the information g	ziven herewith	ig a complet	1			
work done	e on it so far as	can be determined fr	om available r	r is a complet	e and correct red	cord of the wel	l and all	
Subscribed	and sworn to b	efore me this						
				Place		Date		
lay of			19	Name				
		Notary Public		Position				
				Representing				

## FORMATION RECORD

745 $760$ Blue Shale & Lime Shells $760$ $767$ Yellow Shale $767$ $775$ $Grey$ / $Ipp$ Sand $775$ $778$ Blue Shale $778$ $785$ Blue Shale $785$ $800$ $Grey$ Sand $800$ $820$ Sand & Shale	FROM TO	0 THICKNESS IN FEET	FORMATION
826   834   Brozen Lire     834   Sandy Lime     844   950     850   644     872   Jime     860   Bilue     872   Bine     873   Jime     874   972     875   860     872   Bine     880   Bilue     881   1033     1033   Jime     1045   1075     1051   John     1065   John     1081   Jime     1082   Jo95     1083   Jo95     1089   Jo95     1089   Jo95     1098   June     1098   June     1098   June     1098   June     1125   Grey Lime     1125   Grey Lime     1125   Frey Lime     1125   Hall     1125   Jo98     1125   Jo98     1125   Jo98     1125   Jo98 </td <td>32<math>120</math><math>130</math><math>120</math><math>130</math><math>130</math><math>170</math><math>130</math><math>170</math><math>170</math><math>195</math><math>195</math><math>347</math><math>347</math><math>450</math><math>450</math><math>523</math><math>523</math><math>535</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>540</math><math>509</math><math>594</math><math>612</math><math>612</math><math>621</math><math>630</math><math>636</math><math>630</math><math>636</math><math>630</math><math>636</math><math>641</math><math>612</math><math>612</math><math>621</math><math>630</math><math>820</math><math>800</math><math>820</math><math>800</math><math>820</math><math>820</math><math>826</math><math>826</math><math>831</math><math>814</math><math>850</math><math>860</math><math>881</math><math>814</math><math>1033</math><math>1033</math><math>101</math><math>1045</math><math>107</math><math>1095</math><math>106</math><math>1089</math><math>109</math><math>1095</math><math>106</math><math>1096</math><math>112</math><math>1125</math></td> <td>4 4 4 4 4 5 6 4 4 5 6 7 5 6 4 4 5 7 5 8 1 8 5 9 9 9 9 9 9 9 9 9 9 9 9 9</td> <td>Sand Clay &amp; Shells Sand Gyp, Shells, &amp; Clay Gyp shells &amp; Clay Red Rock &amp; Lime Red Rock &amp; Lime Lime, gypl &amp; Shells Red Rock &amp; Lime Sand Hard Rock Lime Blue Shale &amp; Shells Blue Shale &amp; Lime Shells Yellow Shale Grey Kine Sand Blue Shale Grey Sand Sand &amp; Shale Blue Shale Grey Lime</td>	32 $120$ $130$ $120$ $130$ $130$ $170$ $130$ $170$ $170$ $195$ $195$ $347$ $347$ $450$ $450$ $523$ $523$ $535$ $540$ $509$ $594$ $612$ $612$ $621$ $630$ $636$ $630$ $636$ $630$ $636$ $641$ $612$ $612$ $621$ $630$ $820$ $800$ $820$ $800$ $820$ $820$ $826$ $826$ $831$ $814$ $850$ $860$ $881$ $814$ $1033$ $1033$ $101$ $1045$ $107$ $1095$ $106$ $1089$ $109$ $1095$ $106$ $1096$ $112$ $1125$	4 4 4 4 4 5 6 4 4 5 6 7 5 6 4 4 5 7 5 8 1 8 5 9 9 9 9 9 9 9 9 9 9 9 9 9	Sand Clay & Shells Sand Gyp, Shells, & Clay Gyp shells & Clay Red Rock & Lime Red Rock & Lime Lime, gypl & Shells Red Rock & Lime Sand Hard Rock Lime Blue Shale & Shells Blue Shale & Lime Shells Yellow Shale Grey Kine Sand Blue Shale Grey Sand Sand & Shale Blue Shale Grey Lime