	<u>C-10</u>					
3 r.4.		*****		 -		
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		_ -	- -	 		

st.

AREA 640 ACRES LOCATE WELL CORRECTLY

12-1/4\*

7-7/8\* 5-1/2

371'

3400\*

300

1500

Halliburton

Helliburton

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

OIL CONSERVATION GENERSSING HOUSE DINCE

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## 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.

	Phillips Chemical Company						Chem Mattix			
Well No.					in <b>BAA</b>	operator Lease 2 , T				
enn toutte Medden					Fie <b>ld</b> ,	Los		County.		
ell is_					feet v	vest of the East	line of M/4	Sec. 2		
State la	and the oil an	d gas lease is	No.	974	Assignen	nent No	•			
		owner is				, Addres	5S			
Govern	ment land th	ie permittee i	is	-	<u></u>	, Addres	35			
he Less	ee is	Phillips					Bertlesvil	Lie, Oklabom		
						was completed		<u>19</u>		
ame of	drilling cont	iractor	Trin			, Addres	odessa, Tu			
levation	above sea le	wel at top of	casing	3230	feet.					
The information given is to be kept confidential until				Not Co	nfidential		19			
					DS OR ZO					
	. 1, from 3400 to 3585									
					No. 5, fromtoto					
0. 3, fromto				No. 6, fromto						
				MPORTANI						
		of water inflo								
					feet					
No. 2, fromto										
No. 3, fromtò					feet					
o. 4, f	rom						ət			
					G RECORI	, 				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATE FROM T			
5/8#	21	ard	Sals	3641	None			Surface		
								043 84-		
1/2*	34#	8rd	Sals	3392'	Howeo			011 Str		
<u> </u>							· ·			
· · · · · · · · · · · · · · · · · · ·										
								<u> </u>		
			MUDI	DING AND	CEMENTIN	G RECORD	· · · · · · · · · · · · · · · · · · ·			
HOLE	SIZE OF CASING WH	NO. SACKS WHERE SET OF CEMENT METHO			HOD USED	MUD GRAVI	TY AMOUN	T OF MUD USED		

Heaving plug—Material		Length		Depth Se	۶t	
Adapters—Material		Size				
<b>*</b> .	RECORD OF SH	OOTING OR O	CHEMICAL	TREATMENT		
SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED	OUT
		-				
Results of shooth	tretment					
		BILL-STEM			, cheat and attach be	rata
f drill-stem or other specia			made, submit		e sheet and attach he feet to	
Rotary tools were use	fee fee	t to	1			
Cable tools were u	<b>3402</b> feet	t to <b>3505</b>	TON		_feet to	.feet.
		t to <b>3985</b> PRODUCT ,19 <b>52</b>	ION		_feet to	fee <b>t.</b>
Put to producing	2-11	PRODUCT ,19 <b>_52</b>			_feet to	.feet.
Put to producing	<b>2-11</b> t 24 hours was	PRODUCT ,19 <b>52</b> 62bar	rels of fluid (	of which	_feet to	feet.
Put to producing The production of the first emulsion;% v	<b>2-11</b> t 24 hours was water; and <b>2</b>	PRODUCT ,19 <b>_52</b>	rels of fluid ( . Gravity, E	of which 99.		feet.
Put to producing The production of the first mulsion;% v f gas well, cu. ft. per 24 h	2-11 t 24 hours was water; and2 ours	PRODUCT ,19_ <b>52</b> <b>62</b> bar % sediment Gal	rels of fluid ( . Gravity, E	of which 99.		.feet.
Put to producing The production of the first smulsion;% v If gas well, cu. ft. per 24 h	2-11 t 24 hours was water; and2 ours	PRODUCT ,19_ <b>52</b> <b>62</b> bar % sediment Gal	rrels of fluid o . Gravity, E llons gasoline	of which 99.		.feet.
Put to producing The production of the first smulsion;% v If gas well, cu. ft. per 24 h	2-11 t 24 hours was water; and2 ours	PRODUCT ,19_ <b>52</b> <b>52</b> bar % sediment Gal	rrels of fluid o . Gravity, E llons gasoline	of which 99.		%
Cable tools were upper constraints of the first emulsion;% with gas well, cu. ft. per 24 here and the first emulsion;% with gas well, cu. ft. per 24 here and the first emulsion and the first emuls emul	2-11 t 24 hours was water; and2 ours	PRODUCT ,19_ <b>52</b>	rrels of fluid ( Gravity, E llons gasoline EES	of which 99.	of gas, Dril	%
Put to producing The production of the first smulsion;% v If gas well, cu. ft. per 24 h	2-11 t 24 hours was water; and2 ours in	PRODUCT ,19_ <b>52</b>	rrels of fluid ( Gravity, E llons gasoline EES	of which <b>97.3</b> Be <b>37.3</b> e per 1,000 cu. ft. c	of gas, Dril	%
Put to producing The production of the first emulsion;% with the first of the first and the first of the firs	2-11 t 24 hours was water; and ours in FORMATION that the information	PRODUCT ,19 <b>52</b>	rrels of fluid of Gravity, E llons gasoline EES ON OTHER ch is a comp	of which Be apper 1,000 cu. ft. c	of gas, Dril	% ller ller

## FORMATION RECORD

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FROM	TO	THICKNESS IN FEET	FORMATION
0	380	380	Caliche & Red Bed
380	1132	725	Red Bed & shale
1132	1468	336	Anhydrite & Salt
1468	1640	172	Anhydrite, Selt & Potash
1640	2328	688	Salt & Anhydrite
2328	2380	52	Anhydrite & Gyp
2380	2442	62	Anhydrite & Lime
2442	2973	531	Lime & Gyp
2973	3062	89	Anhydrite & Gyp
3062	3400	338	Dolouite & Anhydrite
3400	3585	185	Line
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