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			Mail	to Oil Cons	ervation Con	nmission, Santa Fe	e, New Mexi	co, or its proj	er
			in t	he Rules and	Regulations	ays after completion of the Commission	n. Indicate		
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MUDDING AND CEMENTING RECORD

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HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12" 9	9 5/8"	1609*7"	900	Halliburton	No record	No record
B 3/4" 7	7*	426015*	400	Halliburton	No record	No record

			1			
<u></u>		F	LUGS AND AD.	APTERS	.,,,,,,,,,,,,,	
Heaving pl	ugMaterial		Length		Depth Se	t
Adapters	Material		Size			<u> </u>
		RECORD OF	JOINE OR CI	HEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1000 gal	^	Dowell XX	1000 gal.	9/1/38	4320' - 464	5 T
			ter treating	awe bhai	1 10 hours of	* hottom
Results of	shooting or che					f bottom, recover
	* ***					
oil load						13 bbla. fresh oil
oil load		10 hours. Ga	s measured a	871,000 er	1. ft. daily.	13 bbla. fresh oil
oil load) water	during neg	10 hours. Ga RECORD OF	B MEASURO A	871,000 cu and special	1. ft. daily. L TESTS	
oil load) water	during neg	10 hours. Ga RECORD OF	B MEASURO A	871,000 cu and special	1. ft. daily. L TESTS	
oil load) water	during neg	10 hours. Ga RECORD OF	B MEASURO A	871,000_C1 IND SPECIAL ade, submit r	1. ft. daily. L TESTS	
oil load D water If drill-ster	during nest	10 hours. Ga. RECORD OF	B MORSUROD 2 DRILL-STEM A surveys were ma TOOLS US	871,000_C1 IND SPECIAI ade, submit r ED	l o fto dailyo L TESTS report on separate	

PRODUCTION

Put to producingSep	tember 2	2 ,,19_	38					
The production of the first	2 <u>4r</u> hours wa	as 115	barrels	of fluid of	which_10	0%	was oil;	0^
emulsion;%	water; ar	nd%	sediment.	Gravity, H	Be	38.0		
If gas well, cu, ft. per 24 h	ours		Gallons	gasoline p	per 1,000 c	eu. ft. of ga	as	
Rock pressure, lbs. per sq.	in	390#						

EMPLOYEES

 ······,	Driller		Driller
 	Driller	,	Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to b	efore me this13th
day ofSeptember	19_ 38 _
	and the second
	Notary Public
My Commission expires_	· · · · · · · · · · · · · · · · · · ·

Midland, Texas	September 13, 1938
Name Place	Incerno

Position___Assistant_District_Superintendent

Representing Phillips Petrodeum Company ______ Company or Operator

Address Box #1390. Midland. Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 35 230 327 600 983 1255 1305 1358 1681 1800 2855 3145 3145 3781 3792 3812 3831 3901	35 230 327 600 963 1205 1305 1338 1681 1800 2855 3143 5148 3781 3792 3812 3831 3901 4685	35 195 97 273 395 272 50 33 543 119 1055 290 3 655 11 20 19 70 744	Surface Sand Sand & Shells Red Bed & Red Rock Red Bed & Shells Red Rock, Red Bed, & Shells Red Bed & Shells Red Bed & Shells Red Bed & Shells Red Bed & Shells Anhydrite Salt & Anhydrite Shells Anhydrite & Gyp. Gyp. Anhydrite & Gyp. & Strks Line Anhydrite & Gyp. Anhydrite & Gyp. Anhydrite & Gyp. Mydrite & Gyp. Anhydrite & Gyp. Mydrite & Gyp. Anhydrite & Gyp.

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 $c_{\rm eff} = M_{\rm eff}$

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