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SIZE SI	HELL USED	RECORD OF SHO EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANEI	
		EXPLOSIVE OR CHEMICAL USED	QUANTITY 2000gal	DATE .10+29+39	DEPTH SHOT OR TREATED	l	
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		RECORD OF	DRILL-STEM	AND SPECIAL	TESTS		
arm-stem of	n otner speci	at tests of deviation	TOOLS U		port on separate	sheet and atlach h	
otary tools	were used f	rom <b>O</b> feet			om	feet to	feet
-		romNonefeet					
			PRODUCI	TION			
ut to produci	ing_Octob	er 30					

The production of the first 24 hours was	5 bbl per harrels of fluid of which 100 % was oil;
emulsion;% water; and	% sediment. Gravity, Be33.0
If gas well, cu, ft. per 24 hours 800	Gallons gasoline per 1,000 cu. ft. of gas

Rock pressure, lbs. per sq. in.\_\_\_\_

## EMPLOYEES

A.L. McDow	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 before me this 30th	Odessa Texas October 30, 1939
day of <b>October</b> 19 <b>39</b>	Name UWM9 Ceene
Sammence Mille	Position District Superintendent
Notary Public	Representing <b>Barngdall <u>011</u> Company</b>
My Commission expires June 1, 1941	AddressOdessa, Texas - Box #472

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 270 1950 2110 2890 3020 3100 3170 3200 3250 4500 4520 4605	270 1950 2110 2890 3020 3100 3170 3200 3250 4500 4520 4605 4975	270 1680 160 780 130 80 70 30 50 1250 20 85 370	Surface sand Red bed Anhydrite Salt & anhydrite. Base salt, \$890' Top red sand (Yates sand) Red sand Anhydrite Brown lime Anhydrite, red sand, brown lime Gray lime Gray sand (Top San Andres) Gray lime
TOTA	ALSDEPTH 49		

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