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 Size of hole
 Size of casing
 No. SACKS
 Method used
 MUD GRAVITY
 AMOUNT OF MUD Used

 8<5/8</td>
 1253*
 250
 Halliburton
 Circulated

 5
 1/2
 3447½*
 200
 Halliburton
 Circulated

PLUGS AND ADAPTERS

Heaving pl	lug—Material	Length	Depth	Set
AdaptersI	Material	Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	<u>.</u>
	Tin	Glycerine	250 qts.	3/21/46	3492-35881		C

Results of shooting or chemical treatment Well did not flow before	shot. After shot
flowed at rate of 120 bbls./day.	

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

Rotary	tools	were	used	from	 feet	to	3591	feet,	and	from	feet	to	feet
Cable	tools ·	were	used	from	 feet	to		feet.	and	from	feet	to	feet

PRODUCTION

Put to producing March 25, , 1946	
The production of the first 24 hours was 120 bar	rels of fluid of which 100 % was oil; %
emulsion;% water; and% sediment.	Fravity, Be
If gas well, cu. ft. per 24 hours	lons gasoline per 1,000 cu. ft. of gas

EMPLOYEES

Rock pressure, lbs. per sq. in.

Olsen-Blount Drilling Corp.	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	Midland, Texas March 26, 1946
day of March , 1946	Position Vice President
Notary Public.	Representing CULBERTSON & IRWIN, INC.
My Commission expires June 1, 1947	Address Box 1071, Midland, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 450 700 1215 1290 1390 1410 1600 1630 1750 2400 2450 2550 2580 2780 2820 2950 3030 3110 3200 3240 3260 3360 3450 3505 3545 3570 3585	450 700 1215 1290 1390 1410 1600 1630 1730	$\begin{array}{c} 1 \\ 1 \\ \hline 1 \\ 1 \\ \hline 1 \\ 1 \\ \hline 1 \\ 2 \\ 5 \\ 1 \\ 5 \\ 5 \\ 1 \\ 5 \\ 1 \\ 0 \\ 1 \\ 2 \\ 0 \\ 1 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 2 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 0 \\ 1 \\ 0 \\ 0 \\ 1 \\ 0 \\ 0$	Red Shale Red Shale & Sand Red Rock Anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Salt & Anhydrite Salt Anhydrite Brown Lime & Anhydrite Lime, Anhydrite & Sand Lime Lime & Sand Lime Sand Lime Sand Lime Sand - Oil & Gas Lime Lime & Sand
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