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SIZE OF HOLE	SIZE OF. CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/21/	23-3/84	256	250	Hallib.		······································
17 <u>-1/21/</u> 12-1/4*	9-5/8=	1645	615	R		
8-3/4=	7*	4195	330	¥1		
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## PLUGS AND ADAPTERS

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# RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	Dowell XX	Aeid,	-500 gals.	12/16/38	43001-16081	

Results of shooting or chemical treatment. Used 500 gallons to remove line and sheath. No

## acid forced into formation.

# 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 <b>O1</b> feet to	feet, and fromfeet to	feet
	feet, and fromfeet to	
	PRODUCTION	
Potential test	, 19_36	
	barrels of fluid of which% was oil;	%
	% sediment. Gravity, Be	
	Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in		
	EMPLOYEES	
G. A. Alberty	, Driller E. Corruth	_, Driller
B. D. Williamson	, DrillerS. E. Teylor	_, Driller
	RECORD ON OTHER SIDE	
I hereby sweer or offirm that the information at		

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 Jeauers 23, 1939
day of Jenuary, 19_39_	Name_ D. S. Googins Attaque
Const. C. Polynek	Position Petroleum Engineer
Notary Public.	Representing STANDARD OIL COMPANY OF TRYAS
My Commission expires	
	Address Box 1660, Midland, Texas

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