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			ag	ent not more i	than twenty (days after con	nta Fe, New Mapletion of well.	Follow instr	ructions
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SIZE OF HOLE CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 36' 1185' 3476' 17"_ 11"_ 13" 36 By Hand 8-5/8 Halliburton 550 7-7/8* 6" 125 Halliburton

PLUGS AND ADAPTERS	P	LU	GS	AND	ADA	PTERS	
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Heaving	nlug-	-Material	Length	Denth	Set
II.Cu TING	Pr	IN GLOUIDEL	Bongen	DCptil	NOC

Size

Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
4-1/2"	Plain	Glycerin	220 qts	5-20-40	3550'-3620'	3625' TD
Results of	shooting or ch	emical treatment				
 						

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					
Cable tools were used	hoot and clea	n out. feet, and	from	feet to	feet
	PR	ODUCTION			
Put to producingJune 1	,19_	40_			
The production of the first 24 hou	irs was_IP 174	barrels of fluid	of which	% was oil;	%
emulsion; <u>None</u> % water	; and%	sediment. Gravity	, Be		
If gas well, cu, ft. per 24 hours_	269,568	Gallons gasolin	e per 1,000 cu.	ft. of gas	
Rock pressure, lbs. per sq. in.	asing pressur	● 900#, tubi	ing 475#.		
	E	MPLOYEES			
	, Dı	iller			_, Driller
	, Dı	iller	,		_, 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	Tulsa, Oklahoma June 20, 19/10
day of July 1940	Name Difference Date
- New Evans	Position General Superintendent
Notary Public	Representing Gulf Oil Corporation Company or Operator
My Commission expires March 16, 1944	Address Tulsa. Oklahoma. Box 661

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0,	17' 36 245 450 600 1153 1255 1295 1325 1325 1325 1325 1325 1325 1325 132	···· · · ·	Cellar Sand & caliche Sand Red bed Sand rock Red rock Anhydrite Sand Anhydrite Salt & anhydrite Anhydrite & sand Salt & anhydrite Anhydrite Salt & anhydrite Salt & anhydrite Salt & anhydrite Salt & anhydrite Salt & anhydrite Lime Lime Lime & sand Lime TOTAL DEPTH
	÷		AFOLOGIAN BODS
			GEOLOGICAL TOPSAnhydrite 1153'1153'Salt Base2610'Yates2800'Knight3485'Penrose3615'Pay3550'Total depth3625'
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