## FORM C-105

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alf Oil Corporation			-		
Company of O	perator			Oklahoma	
Lease	Well No.	SE NW	of Sec. 21	ddress	218
<b>SCR</b> , N. M. P. M.,	Eunice			· · · · · · · · · · · · · · · · · · ·	
ll is 1980 feet south of th		Field,			County
tate land the oil and gas lease					
atented land the owner is		Assignment No.			S.C.F.
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overnment land the permitte	e is				2 I NC
fina'i 🕈	Oil Corporatio	<u> </u>		Tulsa, Okta)	
Lessee is	Oil Corporatio	8	., Address	Tulsa, Oria)	20738.
Lessee is	Oil Corporatio	<b>87</b> . Drilling was c	., Address	5-15-	19 <b>87</b>
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Lessee is Galf ling commenced te of drilling contractor ration above sea level at top of information given is to be kep 1, from 2, from 3, from tde data on rate of water infi 1, from 3, from 2, from 1, from 1, from 1, from 2, from 3, from 4, from IZE WEIGHT PER FOOT PER FOOT PER INCH	Oil Corporation 19. Drilling t casing SOR t confidential until OIL S. to SOR : 5 * to UNPORTA ow and elevation to to to to to to CAS MAKE AMOUNT		hole. FILLED	5-15- Otlahoma 19	
Lessee is fulf ling commenced ling commenced le of drilling contractor ration above sea level at top of information given is to be kep 1, from 2, from 3, from 4, from 4, from 12E VEIGHT THREADS PER FOOT PER INCH 2, 2, 8 4, from 4, from 5, 2, 8 5, 3, 4, 5, 5, 7, 8 5, 5, 7, 8	Oil Corporation 19. Drilling C casing SPOR t confidential until OIL S. to S9OR ' S ' to IMPORTA ow and elevation to to to to to CAS MAKE AMOUNT Armeo SS ' Lapw. 1435		hole. FillLED FillLED freet.	5-15- Otlahoma 19	
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ling commenced 4-10 he of drilling contractor 100 vation above sea level at top of information given is to be kep 1, from 8795 • 2, from 749 582 3, from 749 562 1, from 749 562 2, from 749 562 3, from 749 562 1, from 749 562 3, from 749 562 1, from 749 5	Oil Corporation 19. Drilling t casing SPOR t confidential until OIL S. to SPOR ' S' to IMPORTA ow and elevation to to to to CAS MAKE AMOUNT Armeo SS ' Lapv. 1435 ** S762		hole. Filled Filled Filled Filled Filled Filled Filled Filled	5-15- Otlahoma	
Lessee is       Galf         ling commenced       4-16         he of drilling contractor       Lessee         ration above sea level at top of information given is to be kep       1, from         1, from       8795 •         2, from       Pay 562         3, from       Rotary Hol         1, from       Rotary Hol         2, from       Rotary Hol         1, from       Rotary Hol         2, from       Rotary Hol      <	Oil Corporation 19. Drilling t casing SPOR t confidential until OIL S. to SPOR ' S' to IMPORTA ow and elevation to to to to CAS MAKE AMOUNT Armeo SS ' Lapv. 1435 ** S762		hole. Filled Filled Filled Filled Filled Filled Filled Filled	5-15- Otlahoma	

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/4"	15*	85 1	48	By hand		
12-1/4	7-5/8	1485	600		Used 1200# of An	We gel
6-5/4	5-1/2	3782		Halliburton		

			PLUGS AND A			
Heaving p	plug—Material		Length		Depth Se	9t
		RECORD OF SH	OOTING OR	CHEMICAL 2	<b>FREATMENT</b>	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
<u> </u>	Hydrochlo	rie acid	1000 gal.	5-14-57	5902 *	
lesults of	shooting or cher	mical treatment				
f drill-ste	m or other specia		DRILL-STEM surveys were 1			sheet and attach heret
lotary too	ols were used fr	ul tests or deviation	surveys were 1 TOOLS U to <b>5992 !</b>	nade, submit : SED feet, and :	report on separate from	feet tofee
Rotary too Cable tool	ols were used fro s were used fro	ul tests or deviation	surveys were 1 TOOLS U to <b>5992 !</b> to <b>PRODUCT</b>	nade, submit SED feet, and s feet, and s	report on separate from	sheet and attach hereto feet tofee feet tofee
Rotary too Cable tool Put to pro The produc mulsion; f gas well	ols were used fro s were used fro ducing <b>May</b> ction of the first 2 	al tests or deviation	surveys were 1 TOOLS U: to <b>5992</b> to <b>PRODUCT</b> ,19 <b>37</b> <b>ban</b> 	nade, submit : SED feet, and : feet, and : YON Trels of fluid o nt. Gravity,	report on separate from from f which Be	feet tofee feet tofee .% was oil;?
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lotary too able tool Put to pro The produc mulsion; I gas well	ols were used fro s were used fro ducing <b>May</b> tion of the first 2 	al tests or deviation	surveys were r TOOLS U: to <b>5992</b> to <b>PRODUCT</b> ,19 <b>37</b> <b>66</b> bar —% sedime ——Ga EMPLOY	nade, submit SED feet, and s feet, and s CION crels of fluid o nt. Gravity, llons gasoline EES	report on separate from from f which Be per 1,000 cu. ft. of	feet tofee feet tofee % was oil;% f gas, Drille
lotary too able tool but to pro the produc mulsion; gas well	ols were used fro s were used fro ducing <b>May</b> tion of the first 2 	al tests or deviation	surveys were r TOOLS U: to <b>5992</b> to <b>PRODUCT</b> ,19 <b>37</b> <b>66</b> bar —% sedime ——Ga EMPLOY	nade, submit SED feet, and s feet, and s CION crels of fluid o nt. Gravity, llons gasoline EES	report on separate from from f which Be per 1,000 cu. ft. of	feet tofee feet tofee % was oil;6

ad 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 <u>310</u>	Tulsa, Oklahoma August 5, 1957
day of allquet 1937	Place Date Name / Di / Date
tic + van	Position General Superintendent
Notary Public	Representing Gulf Oil Corporation
My Commission expires March 16, 1940	Company or Operator Address <b>Talss, Oklahoms</b>

## FORMATION RECORD

	· · · .		ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
		<u></u> **	
01	190 <sup>+</sup> 1405		Red bed Anhydrite
	1405		Anhydrite
	2800	:	Salt
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