FORM C-105

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# NEW MEXICO OIL CONSERVATION COM

Santa Fe, New Mexico

HOBBS

### WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TEIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

661 Box Tulsa, Oklahoma Gulf Oil Corporation Address Company or Operator S¥ 558 E. A. Sticher 2 T. of Sec. ......Well No. Lease Pearose Les .....County. .....Field, ..... SN /4 Well is 2096 feet south of the North line and 7.76 feet west of the East line of Assignment No..... If State land the oil and gas lease is No ..... ....., Address..... If patented land the owner is..... Address..... If Government land the permittee is..... Address Tulss, Oklahoma Gulf Oil Corporation The Lessee is ... 46 Drilling was completed 9-6 19 46 6 - 5 Drilling commenced..... The information given is to be kept confidential until..... OIL SANDS OR ZONES IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose<sup>3</sup> in hole. No. 1, from.....feet. No. 2, from......feet. ..... No. 3, from......feet.

#### CASING RECORD

No. 4, from.....feet.

	WEIGHT	THREADS				CUT & FILLED	PERFOI	RATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
13-3/8	48	82	Sale	327'					
1 <u>3-3/8</u> 9-5/8	36	88	11	2980'					
	23 4 26	88	2 1	7840'					
									<del>_</del>
				1		l	<u> </u>	, 	J

# MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/2	13-3/			Howeo		

8 7/1	<u>9-5/8</u>	29801	1300				
8-3/4	7	7840'	900	Howas			
J				PLUGS AND AD.	APTERS	<b>_</b>	
	76-1-					Depth Set	
eaving pl	lug-Mate	erial		Size		-	
dapters-	Material.			HOOTING OR CH			
			RECORD OF SI	HOOTING OR CH	EMICAL IN		
SIZE	SHELL		EXPLOSIVE OR THEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Acidis	-d 9-	21_46 -	ith 2000 gal	Lions.			
	]	Ì			J	1	
esults of s	shooting o	or chemical t	reatment				
	0						
	•••••		******				
otary too	ls were u	sed from	feet t	to <b>7980</b>	feet, and fro	om	feet tofeet
able too Put to pro The produce	ls were us ducing ction of t	sed from Septem he first 24 h % water	ber 10	to	feet, and fro ION rels of fluid of avity, Be	m	feet tofeet .% was oil;%
cable tool Put to pro The produc mulsion; If gas wel	ls were us ducing etion of t l, cu. ft.	sed from Septem he first 24 h % water per 24 hours		to	feet, and fro ION rels of fluid of avity, Be	m	feet tofeet .% was oil;%
able tool Put to pro The produc mulsion; f gas wel Rock press	ls were us ducing etion of t l, cu. ft. sure, lbs.	sed from Septem he first 24 h % water per 24 hours per sq. in	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES	er 1,000 cu. ft. of g	feet tofeet .% was oil;%
able tool Put to pro The product mulsion; f gas wel Lock press	ls were us ducing etion of t l, cu. ft. sure, lbs.	sed from Septem he first 24 h % water per 24 hours per sq. in	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p	m <b>100</b> <b>40</b> her 1,000 cu. ft. of g	feet tofeet .% was oil;% as
Cable tool Put to pro Che produc mulsion; f gas wel Rock press	ls were us ducing etion of t l, cu. ft. sure, lbs.	sed from Septem he first 24 h % water per 24 hours per sq. in	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p	m <b>100</b> <b>40</b> her 1,000 cu. ft. of g	feet tofeet .% was oil;%
cable tool Put to pro Che produc mulsion; f gas wel Rock press	ls were us ducing etion of t l, cu. ft. sure, lbs.	Septem Septem he first 24 h % water per 24 hours per sq. in	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as, Driller 
cable tool Put to pro Che produc mulsion; f gas wel Rock press	ls were us ducing etion of t l, cu. ft. sure, lbs.	Septem Septem he first 24 h % water per 24 hours per sq. in	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as, Driller 
Cable tool Put to pro The produc smulsion; If gas wel Rock press	ducing etion of t l, cu. ft. sure, lbs.	sed from Septem he first 24 h % water per 24 hours per sq. in ffirm that th	feet to ber 10 ours was	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as
Cable tool Put to pro The produc emulsion; If gas wel Rock press	ducing etion of t l, cu. ft. sure, lbs.	sed from Septem he first 24 h % water per 24 hours per sq. in ffirm that th	feet to	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as, Driller , Driller well and all work done or
Cable tool Put to pro The production; If gas well Bock press Lock press L hereby st t so far a	ducing ction of t l, cu. ft. sure, lbs. wear or a s can be	<b>Septem</b> he first 24 h % water per 24 hours per sq. in ffirm that th determined	feet to ber 10 ours was	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as, Driller , Driller well and all work done or
Cable tool Put to pro The product mulsion; If gas well Rock press Lock press took press took press took press took press	ls were us ducing etion of t l, cu. ft. sure, lbs. wear or a s can be d and swo	sed from Septem he first 24 h % water per 24 hours per sq. in ffirm that th determined	feet to ber 10 ours was	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S	m <b>100</b> <b>40</b> er 1,000 cu. ft. of g IDE	feet tofeet .% was oil;% as, Driller 
Cable tool Put to pro The produce smulsion; If gas well Rock press Lock pr	ls were us ducing etion of t l, cu. ft. sure, lbs. wear or a s can be d and swo	<b>Septem</b> he first 24 h % water per 24 hours per sq. in ffirm that th determined	feet to ber 10 ours was	PEODUCT. 	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER S complete and c	f which <b>100</b> <b>box</b> f which <b>100</b> <b>box</b> or 1,000 cu. ft. of g IDE correct record of the <b>Orlahoma</b> acc 25 Secce	feet tofeet .% was oil;% as, Driller , Driller well and all work done or
Cable tool Put to pro The produc emulsion; If gas wel Rock press I hereby su	ls were us ducing etion of t l, cu. ft. sure, lbs. wear or a s can be d and swo	sed from Septem he first 24 h % water per 24 hours per sq. in ffirm that th determined	feet to ber 10 ours was	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER SI complete and c Name Position	f which 100 40 er 1,000 cu. ft. of g IDE correct record of the 0-1 aboma ace 25 Secce concel Super 0ult Oil G	feet tofeet .% was oil;% as, Driller , Driller well and all work done on Oct. 10, 1946 Date Latendent Sporetion
Cable tool Put to pro The produce emulsion; If gas wel Rock press I hereby s it so far a Subscribed	ls were us ducing etion of t l, cu. ft. sure, lbs. wear or a s can be d and swo	sed from Septem he first 24 h % water per 24 hours per sq. in ffirm that th determined	feet to ber 10 ours was	to	feet, and fro ION rels of fluid of avity, Be lons gasoline p EES ON OTHER SI complete and c The Name Position Representing	f which 100 40 er 1,000 cu. ft. of g IDE forrect record of the 0-1 abone acce 25 26 26 26 26 26 26 26 26 26 26	feet tofeet .% was oil;% as, Driller , Driller well and all work done on Oct. 10, 1946 Date Latendent Sporetion

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# FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	<b>i</b>
0	96		Surface Sand	
	112		Shale	
	212		Red bed and red rock	
	295		Red bed, anhydrite shells	
	327		Red bed	
	655 745		Red bed and shale	
	1135		Red bed and shells Anhydrite shells and red bed	
-	1185		Anhydrite and red bed	
ł	1252		Rod bod	۰.
	1265		Anhydrite	
	1280 1610		Anhydrite and salt	1
	1705		Anhydrite and shale	
	2410		Anhydrite and salt Anhydrite and shale	
	2420		Anhydrite	
	2445		Ambydrite and Gyp	
	2490		Anhydrite	
	3515		Line	
	3579		Anhydrite	
	3608 7324		Line	
	7342		Line and streaks of shale Line	
	7369		Shale	
	7384		Line and shale	
	7409		Shale	
	7525		Shale and sand	
	7586		Shale	
	7795		Shele and lime	
	7803 7827		Shale Coring	
	7907		Line	
	7913		Coring	
	7913 <del>1</del> 7914		Lime	
	7925		Coring	
	7939 7942		Line	
	79442		Gering	
	7960		Coring	
	7975		Line	
	7977 7980		Coring	
-	7980		TOTAL DEPTH	
		1		
			en e	
			en an an tha an an an an <b>An Maistean</b> an	

