## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico ICE, 90 **WELL RECORD** 

HOUSE CASER

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 Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LOCAT	XREA 640 Tl. WE44	ACRES CORRE	CTLY	F	ORM C-105 IS	PROPERLY	FILLED OUT.					
Gulf Oil Corporation					Box 661			Tulsa 2, Oklahoma				
H. V	. Pike	-	ony or Op		1	in Na	NE of	Sec.	Address	, т2	SS	
R. 38E	Leasi			Drinker						, 1	County.	
Well is_					ne and 19					NE/4	County.	
If State la	and the c	oil and s	gas lease	i+ No		Assigi	nment No					
If patente												
										Oklahor		
Drilling (										22		
					lling Con	peny	, Addres	370	? Fairm	ount Stre	et	
					3559			Dall	las 4,	Texas		
The infor	mation g	iven is t	to be <b>ke</b> p	t confident	ial until					19		
	new	80231		7073	3 8	ds or z						
No. 1, fro					NO. 4, Irom							
					No. 5, from to							
					IMPORTAN							
Include d	ata on r	ate of w	ater infl		evation to w			ole.				
No. 1, fro	m				_to	· -		fee	t			
No. 2, fro	m			<del>,</del>	_to			fee	t			
No. 4, fre	m							f'ee	t		<del></del>	
					CASIN	G RECO	RD					
SIZE	wêigi PER FO		THREADS BR (NCH		AMOUNT	KIND O SHOE	F CUT &	FILLED		FORATED	PURPOSE	
13-5/8	44		8R	Smls	310'				6555	66 <b>05</b>		
9-5/8			87	Smls	2981				6610	6 <b>6</b> 55		
7*	25		8 <b>5</b> .	Smls	69101				6765 6800	6795		
				<u> </u>					6840	68 <b>50</b>	<del></del>	
					:							
				MUDI	DING AND (	EMENTI	NG RECOI	RD				
		W 87.2.100 @22.000.2									<del></del>	
HOLE	SIZE OF CASING	WHERI		NO. SACKS OF CEMEN		м	MUD GRAVITY AMOUNT OF MUD USED					
17-1/2			10.	500								
12-1/4* 8-3/4*	<del>-</del>		10'	1400 700	Hot	rco		<del></del>				
			-		ДО	160						
	1.				PLUGS A	ND ADAL	TERS					
Heaving p	plug—M	aterial_		,	Length				Depth Se	L		
Adapters-	-Materia	ıL			Size							
			REC	ORD OF S	SHOOTING	OR CHE	MICAL T	REATME	NT			
				LOSIVE OR				144444	POTES 1			
6-29		gal.	7-6	95 <b>00</b> ga		<del></del>	DATE 30 gal.	01-10		O gel.	EANED OUT	
6-30		gal.		20 <b>0</b> 0 gs			00 gal.	10-50		00 gal.		
7-3	10000	gal.	8-22	1 <b>0</b> 000 ge		8,0	00 gal.					
ı Results of	shootin	g or ch	emical ti	reat <b>m</b> ent						···	<u> </u>	
							····					
								*			<u></u>	
					OF DRILL-S							
If drill-ste	em or oth	her spec	ial tests	or deviation	on surve <b>y</b> s v	vere made	e, submit r	eport on	separate	sheet a <b>nd at</b>	tach hereto.	
				0		LS USED						
										feet to		
cable too	is were	used f	rom	f.				ro <b>m</b>		feet to	feet	
Put to pro	aduein~		12-7		45	DUCTION						
rut to produ	ction of	the first	t 24 hour	s was. 87	7	barrels	s of fluid of	f which	56	% was oil;		
emulsion;	44	%	water;	and	s	ediment.	Gravity,	Be	35 <sup>0</sup>			
										f gas		
Rock pres	sure, lbs	. per sq	. in	<del></del>					•			
						PLOYEES						
Ashby	Drill	ing Co	ompany			ler					Driller	

Subscribed and sworn to before me this 18th

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

1946

March

work done on it so far as can be determined from available records.

## FORMATION RECORD

FROM	ТО	THICKNESS IN FEET FORMATION
0*	g i	Constant and and
	41	Gravel and sand
	60 200	Red rock and shells Red rock and shale
,	240	Line
	270 290	Sandy lime Lime and red shale
	520 368	Lime
1 6	410	Shale and shells Red rock
	490 825	Red rock and shells
į	855	Red shale Anhydrite & gypsum
	850 <b>860</b>	Line
	1050	Red bed and shells Red rock and shale
	1082 1115	Anhydrite Fed shale
ļ	1125	Anhydrite
	1220 1225	Red bed and shells Anhydrite
	1330 1381	Anhydrite and red bed
	1385	Red bed - topped salt Salt shells
	1590 1 <b>6</b> 68	Salt and anhydrite
	1699'	Anhydrite Anhydrite and salt
	1789 1934	Salt, shells, and potash
	1947	Salt, potash Anhydrite and potash
	1980 <b>2</b> 022	Salt
	2130	Salt, anhydrite and potash Salt, anhydrite, potash and shells
	2274 2232	part and suate
	2375	Salt and anhydrite Salt and anhydrite
	2385 2596	Salt and red shale
	2894	Anhydrite Anhydrite and red shale
	2928 2947	Anhydrite Shale and anhydrite
	3017	Brown lime
	3050 3078	Anhydrite and brown lime Lime and shale
	5081 5100	Anhydrite and line
	5147	Lime Lime and anhydrite
	3205 3 <b>215</b>	Shale Lime
	5220	Anhydrite, lime and shale
	3 <b>280</b> 3 <b>33</b> 5	Lime Anhydrite
	3500 3520	Lime and shale
	3580	Anhydrite and shale Anhydrite
	5662 5712	Anhydrite, lime, shells, streaks of B shale
	3820	Anhydrite and lime Lime (Grey and Hard)
	4556	brownish lime (hard)
	45 <b>76</b> 5006	Grey lime (hard) Grey-brown lime (hard)
	5205 5214	Soft lime
	5288	Grey lime (soft) Lime and dolomite
•	5340 5408	Crey lime
	5461	Brown lime Lime, grey-brown
	5 <b>488</b> 5828	Lime gray Lime brown
	5841	Lime grey
	5869 5892	Lime, grey-brown Lime grey
	5904 6154	Lime, grey-brown
	6267	Lime grey Lime brown
	6282 6600	Lime grey
	6654	Lime, gray-brown (soft) Lime
	6681 6725	Line, grey-brown
	6759	Lime grey
	68 <b>4</b> 5 <b>6863</b>	Lime and dolomite Lime grey
	6935	Croe #1
	6956 7113	Lime grey Coring
	7138	Coring
	7144 } 7248	Lime TOTAL DEPTH
		Actum Direction