

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE, If State Land submit 6 Copies

TOCY,	AREA 640 ACE	res Rectly							-
· · · · · · · · · · · · · · · · · · ·	Gul	f Oil Co (Company or O	rporati	ion	***************************************	E	ddy State	nACn	
ell No	1	, in	W% of	sw y	i, of Sec3	<u> </u>	18-S	, R	25-E , NMPM
			Wilde	at	Pool,	************	***************************************	····	Eddy County
									Westlin
Section3	6 - 18 -2 5	If	State La	nd the Oil and	Gas Lease No.	E=250]	_]	***********	•••••••••
rilling Com	menced	α	ecembe:	r 28, 1	1958 Drilling	was Completed		Ma	rch 15 19 59
	-			-					•••••
		-							••••••
		-	_		CL	The in	ormation giver	is to b	e kept confidential unti
••••	***************************************		19.	**********					
				on	SANDS OR Z	ONES		ť	
o. 1, from	899	8	.to 91	10' G	No. 4	from	••••••	to	
o. 2, from			to	*******************	No. 5	from	•••••	to	
o. 3, from	• • • • • • • • • • • • • • • • • • • •	•••••••••••	to	••••••	No. 6	from	•••••	to	
				IMPOR	TANT WATER	SANDS			
clude data	on rate of w	ater inflow a	nd elevati		vater rose in hole				
o. 1, from	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	to	•••••	•••••	feet	***********	
o. 2, from		•••••	••••	to	•••••••••	•••••••	feet	•••••	••••••••••••
o. 3, from		·····	•••••	to	••••••	•	feet		•
o. 4, from				to	•••••	•••••	feet	•	
				(CASING RECO	R.D			
SIZE	WEIGE PER FO		W OR	AMOUNT	KIND OF	CUT AND PULLED FROM	PERFORAT	IONS	PURPOSE
9-5/8*	32.30	# New		11841	Guide			 	Surface Pipe
5-1/2"	20, 17		New	92701	it.		8998-9110	01	Production Stri
							,		
		<u> </u>				·			
				MUDDING A	AND CEMENT	NG RECORD		γ	
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO OF	. SACKS CEMENT	METHOD USED	ď	MUD RAVITY		AMOUNT OF MUD USED
	9-5/8*	11951			Pump & Plu	g -	·		
8-3/4*	5-1/2*	92821	142	25	<u> </u>	+		 	
			RE	CORD OF P	BODUCTION A	ND STIMULA	TION		•
		(Record	the Proc	cess used, No.	of Qts. or Gal	s. used, interval	treated or sho	t.)	
Treate	d perfor	ations 8	998-91	10' with	10,000 gal	$s 7\frac{1}{2}\%$ acid,	11,750#	sand.	
	••••••		************					•••••	
		···· ·····							
							•••••		
esult of Pw	oduction Stim	ulation F	lowed	at rate o	f 1100 MCF	with 50# 1	ack press	ure.	
esult of Pro	oduction Stim	ulation F	lowed	at rate o	f 1100 MCF	with 50# b	ack press	ure.	

7 ORD OF DRILL-STEM AND SPECIAL TEF

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

otary to									
able too	ols were us	ed from	fee			nd from	•••••••••	feet to	fce
				PRODU	UCTION				
it to Pr	roducing			, 19					
IL WE	LL: The	e productio	n during the first 24	hours was	*******************	bar	rels of liq	uid of which	% wa
	was	oil;	% was	s emulsion;	•••••	.% water	; and	% was s	sediment. A.P.
							•		
		•			700 -				
AS WE						M.C.F. pl	us	3	barrels o
	liqu	iid Hydroc	arbon. Shut in Pressur	rc. 2800 lbs					
ength o	of Time Sh	ut in	648 hrs.						
PLE	ASE IND	ICATE B	ELOW FORMATIO	N TOPS (IN CON	FORMAN	CE WITH	I GEOGF	RAPHICAL SECTION (OF STATE):
			Southeastern New					Northwestern New	
Anhy	/	•••••		T. Devonian	••••	•	Т.	Ojo Alamo	
Salt		•••••	·	T. Silurian	·		т.	Kirtland-Fruitland	
			•	T. Montoya				Farmington	
				T. Simpson				Pictured Cliffs	
				T. McKee T. Ellenburger				Menefee Point Lookout	
~				T. Ellenburger T. Gr. Wash				Mancos	
	-			T. Granite				Dakota	
Glori	ieta	2160	·····	Т		:	т.	Morrison	·····
Drinl	kard			т				Penn	•••••••••••••••••••••••••••••••••••••••
		して2つ		Т				***************************************	
A L -									
		•••••		т					
PWO	K	5690		т		·	Т.		•••••
PWO	K	5690		T		••••••	Т.		•••••
P WO Miss.	.	5690		T T. FORMATIO	ON RECO	RD	T.		
Miss. From	To	5690	Forma	TFORMATIC		••••••	Т.	Formatio	
Pwo Miss.	To 900'	5690	Forma	TFORMATIC	ON RECO	RD	Thickness		
Miss.	To	5690	Forma Not Available Anhy & Dolo	TFORMATIO	ON RECO	RD	Thickness	Formatio	
Miss.	To 900' 1430 2000 2200	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo	TFORMATIC	ON RECO	RD	Thickness	Formatio	
Miss.	т. 900' 1430 2000 2200 4450	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do	TFORMATIC	ON RECO	RD	Thickness in Feet	Formatio	n
Miss.	To 900' 1430 2000 2200 1450 4550	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale &	TFORMATIC	ON RECO	RD	Thickness in Feet	Formatio	n DMMISSION
Miss.	To 900' 1430 2000 2200 4450 4550 5710	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do	TFORMATIC	ON RECO	RD	Thickness in Feet	Formatio	n DMMISSION
Miss.	To 900' 1430 2000 2200 1450 4550	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale &	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	70 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime	TFORMATIC	ON RECO	RD	Thickness in Feet	Formatio CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	700 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482	5690	Forma Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 5710 5778 5822 6130 6160 6482 6660	5690	Formation Not Available Anhy & Dolo & Gray Tan Dolo & Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime L, me & Shale	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761	5690	Formation Not Available Anhy & Dolo & Gray Tan Dolo & Green Shale & Anhydritic Do Lime Dolo Lime Lime & Shale Lime & Shale Lime & Shale Lime	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556	5690	Formation Not Available Anhy & Dolo & Gray Tan Dolo & Gray Tan Dolo & Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime & Shale Lime & Shale Lime & Shale	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	70 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569	5690	Formation Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime L, me & Shale Lime & Shale Lime & L, me & Shale Lime & L, me & Shale L, me & Shale L, me & Shale L, me	TFORMATIC	ON RECO	RD	Thickness in Feet	CONSERVATION CO	n OMMISSION OFFICE
Miss.	70 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Lime Lime & Shale Lime Lime & Shale Lime Lime & Shale	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL CALLED GOVERNMENT OF THE PROPERTY OF T	CONSERVATION CO	n OMMISSION OFFICE
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Miss.	70 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime L, me & Chert	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	70 900' 1430 2000 2200 4450 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime L, me & Chert L, me & Chert L, me	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831 9060	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime L, me & Chert	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831 9060 9160	5690	Formal Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime & Shale Lime & Shale Lime & Shale Lime & Chert L me & Sand	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831 9060 9160	5690	Formal Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime & Shale Lime & Shale Lime & Shale Lime & Chert L me & Sand	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831 9060 9160	5690	Formal Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Dolo Lime L, me & Shale Lime & Shale Lime & Shale Lime & Shale Lime & Chert L me & Sand	T FORMATIC ation Chert olo Anhydritic 1 olo	ON RECO	RD	Thickness in Feet OIL STATE LA U. S. G. S FRANSPO	CONSERVATION CO	n OMMISSION OFFICE
Miss.	To 900' 1430 2000 2200 4450 4550 5710 5778 5822 6130 6160 6482 6660 6761 8556 8569 8777 8788 8831 9060 9160	5690	Not Available Anhy & Dolo Anhy, Dolo & Gray Tan Dolo Anhydritic Do Green Shale & Anhydritic Do Lime Lime Lime & Shale	T FORMATIC ation Chert olo Anhydritic 1 olo	From Dolo.	To	Thickness in Feet OIL OIL OIL OIL OIL OIL OIL OI	CONSERVATION CONSE	n OMMISSION OFFICE

Company or Operator. Gulf Oil Corporation

Address Box 2167, Hobbs, N M.

Name. Position or Title Area Production Supt.