

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

DRILLED DAEPER COLUMN 7 PM 1 42

## 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 OUINTUPLICATE. If State Land submit 6 Copies

	Gulf (	Al Corpor	ation		G. C	. Hatthews	
۵.	(Com	pany or Operator	) / s SE 1/	of Sec. 6	т2	0-S R	37-E , NMPM.
¥7		4 (MoKoe)		Dool		Lea	County.
<u></u>	U Marie Terrando	for from	South	line and	990	feet from	East line
4	20C-27F	70	Tandaha Oil and	Gas Lesse No.	8		
_	. A	nrd 1.3	1	o61 Drilling	was Completed	J	une 1 1901
			Cardner Br	others Dri.	Lling Uo.		
			1718 Davis	Bldg. 1	309 rein St	Darres C	
ress	ll et T	on of Tubing I	Tead 3	5621	The info	rmation given is to	oe kept confidential unti
ation above	sea level at 1	not	, 19				
				SANDS OR ZO	)NES		
	0716		08121 (Gas)	No. 4	from	to	
1, from	9740	to	7012 (000)	No. 5	from	to	
2, from		to	*************************	No. 6	from	to	***************************************
3, from	······································	to	***************************************	140. 0	110111111111111111111111111111111111111		
	•			TANT WATER			
lude data o	n rate of wate	r inflow and el	levation to which	water rose in hole	<b>e.</b>	£4	
1, from	·····		to			feet.	
2, from			to		••••••	fact	
3, from			to			f	
4, from			to		•••••	.icct	
				CASING RECO	RD		<del></del>
	WEIGHT	NEW OI	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE	PER FOOT						
3/0#	11.6 &	9.5# New	99081	Guide		9746-98121	Production St
li-1/2#	11.00 @	7 - 1241		<u></u>			
			MUDDING	AND CEMENT	TING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	(	MUD RAVITY	AMOUNT OF MUD USED
6-7/10	l=1/2*	99201	515	Pump & Pl	ug		
6-1/4"	Ų-1∕2*	9920			ug AND STIMULA	TION	
		(Record th	e Process used, N	o. of Qts. or G	als. used, interval	treated or shot.)	
None	<u> </u>					•	
			-p		**********************		
							······
					•••		

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

## TOOLS USED

iable to	ools were	used from		feet	to	feet,	, and fron	n	feet to	
						DUCTION				•••••••
ut to I	Producing	g	J	lune 29					•	
			tion during the	nrst 24 ho	ours was	••	•••••••	barrels of l	iquid of which	
	٧	was oil;		% was	emulsion;	•	% wa	ter; and		sediment A
	C	Gravity	••••••••••••	·;		*4*				
AS WI	ELL: 1	The produc	tion during the	first 24 ho	ours was	1851	мог		23 (est.	
	li	anid Hydr	ncarbon Ch	n	מלחל	rinidagi ide	M.C.F.	plus	23 (est.	)barrel
					2525				•	
					rs.					
PLE	EASE IN	DICATE	BELOW FOR	MATION	TOPS (IN CO	ONFORMAI	NCE WI	TH GEOG	RAPHICAL SECTION O	NO CON A PROVI
			Southern	PLU MOM 1	zexico				Northwestern New	
			•••••		Devonian	8320		Т.	Ojo Alamo	
					Silurian		• • • • • • • • • • • • • • • • • • • •	T,	Kirtland-Fruitland	
			••••••		Montoya				Farmington	
					P				Pictured Cliffs	
									Menefee	
					Ellenburger Gr. Wash				Point Lookout	
			***************************************						Mancos	
									Dakota	
Drink	kard		······	т.	***************************************				Morrison	
			יי	т.					Penn	
Abo									***************************************	
_		<b>9</b> 270		Т			·	T.		
Penn.		<b>7</b> 780	)	T.		•				
Penn.		<b>7</b> 780	)	T. T.		•	·····	т.		
Penn.		<b>7</b> 780	)	T. T.			•••••••	т.		
Penn. Miss		7780	)	T. T. T. T.	FORMATIO	ON RECO	ORD	T.		
Penn. Miss	То	Thickness	)	T. T. T. T.	FORMATIO		•••••••	т.		
Penn. Miss	то	Thickness	Previous	T. T. T. T. T. T. T.	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	То	Thickness	Previous Lime & S	T. T. T. T. T. T. T.	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	5570° 5865 7425 7488	Thickness	Previous	TD	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570• 5865 71425 71488 9011	Thickness	Previous Lime & S Lime Lime & S	TD and	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 7425 7488 9014 9036	Thickness	Previous Lime & S Lime Lime & S Lime Lime & C	TD and	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 7425 7488 9014 9036 9071	Thickness	Previous Lime & S Lime Lime & S Lime Lime & C Lime	TD and hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 71425 71488 90114 9036 9071 9092 9319	Thickness	Previous Lime & S Lime Lime & S Lime Lime & C	TD and hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 71425 71488 90114 9036 9071 9092 93149 93814	Thickness	Previous Lime & S Lime Lime & C	TD and hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712	Thickness	Previous Lime & S Lime Lime & Cl Lime	T.  Formation  TD  and  hert  hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 71,25 71,88 9011, 9036 9071 9092 9381,9 9381,9 9712 9763	Thickness	Previous Lime & S Lime Lime & C Lime Lime & S	T.  Formation  TD  and  hert  hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779	Thickness	Previous Lime & S. Lime Lime & C. Lime Lime & S. Lime	Formation TD and hert hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	5570° 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815	Thickness	Previous Lime & S Lime Lime & C Lime Lime & C Lime Lime & C Lime Lime & S S S S S S S S S S S S S S S S S S S	Formation TD and and hert hert hert	FORMATIO	ON RECO	ORD	T. T.		
Penn. Miss	To 5570* 5865 7425 7488 9014 9036 9071 9036 9071 9384 9712 9763 9772 9779 9815 9837	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & St Lime Lime & St Sand Lime & Sh	Formation TD and and hert hert nale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	5570° 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815	Thickness	Previous Lime & S. Lime Lime & C. Lime Lime & C. Lime Lime & C. Lime Lime & S. Lime Shand Lime, Sha	Formation TD and and hert hert nale nale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & St Lime Lime & St Sand Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & Sh Lime Lime & Sh Sand Lime & Sh Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & Sh Lime Lime & Sh Sand Lime & Sh Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & Sh Lime Lime & Sh Sand Lime & Sh Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & Sh Lime Lime & Sh Sand Lime & Sh Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		
Penn. Miss	To 5865 7425 7488 9014 9036 9071 9092 9349 9384 9712 9763 9772 9779 9815 9815	Thickness	Previous Lime & S Lime Lime & Cl Lime Lime & Cl Lime Lime & Cl Lime Lime & Sh Lime Lime & Sh Sand Lime & Sh Lime & Sh	Formation TD and and hert hert hert hale hale hale	FORMATION	ON RECO	ORD	T. T.		

I hereby swear or affirm that the information given herewith is a as can be determined from available records.	a complete and correct record of the well and all work done on it so far
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. 1	July 6, 1961
Company or Operator. Qulf Oil Corporation	Address Box 2167, Hobbs, N. M.
	Position Area Production Manager