

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Cil Conservation Commission, to which Form C-101 was sent not later than swenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Substite in QUINTUPLICATE.

If State Land submit 6 Copies

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	MUDDING  NO. SACES OF CEMENT  S.A.;  BECORD OF E	AND CEMENT METHOD UNED PRODUCTION A of Qu. or Gal	ING RECORD  AND STIMULA  s. used, interval	TION treated or shot.)	

## JECORD OF DRILL-STEM AND SPECIAL $\chi$ . Is

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

## TOOLS USED

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THE TOP WATER MICH INVIENDED		acd Hom			na irom		reet to	ft
Due en I			РКОВ					
OIL W				barrels of liquid of which				
			% was emulsion;	***************************************	.% wate	r; and	% Wis	sediment. A.
		•						
GAS WI	ELL: Th	e producti	on during the first 24 hours was		M.C.F. p	lus	······································	barrel
	liq	uid Hydro	carbon. Shut in Pressurelbs.					
Length	of Time S	hut in						
PLF	EASE INI	DICATE 1	BELOW FORMATION TOPS (IN CON	FORMAN	CE WIT	H GEOGI	RAPHICAL SECTION	OF STATE
T 4t			Southeastern New Mexico				Northwestern N. w	
	•		T. Devonian				Ojo Alamo Kirtland-Fruitland	
			T. Montoya				Farmington	
T. Yate	es		T. Simpson				Pictured Cliffs	
T. 7 R	ivers		T. McKee	••••••		т.	Menefee	
T. Que	en		T. Ellenburger				Point Lookout	**** - ********
•			T. Gr. Wash				Mancos	
			T. Granite				Dakota	
			T				Morrison	
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			T		•••••••	т.		***************************************
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	<b>3</b>		TT. FORMATIO			т.		
T. Miss	То	Thickness	TT. FORMATIO	N RECO	PRD	Thicknes		
From	To 1,210	Thickness in Feet	T. T. FORMATIO  Formation  Red beds with Anhydrite interbeds.	N RECO	PRD	Thicknes		
T. Miss	То	Thickness in Feet	T. FORMATIO  Formation  Red beds with Anhydrite	N RECO	PRD	Thicknes		
From	To 1,210 1,350	Thickness in Feet	Formation  Formation  Red beds with Anhydrite interbeds.  Anhydrite & Delomite	N RECO	PRD	Thicknes		
From 0	To 1,210 1,350	Thickness in Feet	T. T. FORMATIO  Formation  Red beds with Anhydrite interbeds.	N RECO	PRD	Thicknes		
From 0 , 210 350	To 1,210 1,350 3,520	Thickness in Feet 1,210 140 2,170	Formation  Formation  Red beds with Anhydrite interbeds.  Anhydrite & Delomite  Shele & numerous anhydrite interbeds.	N RECO	PRD	Thicknes		
From 0	To 1,210 1,350	Thickness in Feet	T.  FORMATIO  Formation  Red beds with Anhydrite interbeds. Anhydrite & Delomite  Shele & numerous anhydrite	N RECO	PRD	Thicknes		
From 0 , 210 350	To 1,210 1,350 3,520	Thickness in Feet 1,210 140 2,170	Formation  Formation  Red beds with Anhydrite interbeds.  Anhydrite & Delomite  Shele & numerous anhydrite interbeds.	N RECO	PRD	Thicknes		
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From 0 ,210 350 175	To 1,210 1,350 3,520 4,175 4,370 4,475	Thickness in Feet  1,210  140  2,170  455  195  106	Formation  Formation  Red beds with Anhydrite interbeds.  Anhydrite & Delomite  Shele & numerous anhydrite interbeds.  Anhydrite  Salt  Anhydrite	N RECO	PRD	Thicknes		
From 0 ,210 350 520 175 175	To 1,210 1,350 3,520 4,175 4,370 4,475	Thickness in Feet 1,210 140 2,170 455 195 105 280 245	FORMATIO  FORMATIO  Formation  Red beds with Anhydrite interbeds.  Anhydrite & Delomite  Shele & sumerous anhydrite interbeds.  Anhydrite  Salt  Anhydrite  Salt	N RECO	PRD	Thicknes		
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ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	Narch 15, 1962
Company or Operator	Address 608 Piret National Bank Building.
Nome	Market, 14188