

## 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,

	Delfer	Company or Olive	•	***********	***************************************	State P	*************************************
:ll No <b>1</b>	•		•	s/ of the Set	Tall !	(1444) L-S D-	Slek, NMPI
							Coun
							iant I
Section	25	If Sta	ite Land the Oil a	nd Gas Lease No. 1	S	May 14	ja, 19 <b>5</b> 6
me of Drill	ling Contract	or	estern itli	110gkompazy			***************************************
		Top of Tubing		<b>X</b>	I BE INK	ormation given is to	be kept confidential un
				il sands or zo			
							***************************************
. 3, from		to	, <u>, , , , , , , , , , , , , , , , , , </u>	No. 6,	from	to	
			TMTPO	RTANT WATER	BANDS		
lude data	on rate of w	ater inflow and		water rose in hole			
						.feet	
, .,							
				CASING RECOI			
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8	28	Used	289	ilone	lone	None	Surface string
8-5/8 5-1/2	14	Name .	3049	_ Fall ingrison_	iione	lione	Oil string
			MITTINEN (	AND CHIMENT	NG RECORD		
			MUDDING AND CEMENTING HERE NO. BACKS METHOD USED		ATG INDOOND		AMOUNT OF MUD USED
SIZE OF	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METROD USED	G	MUD RAVITY	
SIZE OF HOLE	CASING	SET		USED			
			NO. SACKS OF CEMENT 175	Pump & Flu			

## CORD OF DRILL-STEM AND SPECIAL TO

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

## TOOLS USED

				UCTION			feet to feetfeet		
Put to Pro	ducing.								
					•				
OIL WEI		The production during the first 24 hours was barrels of liquid of which 100 was oil; was emulsion; was emulsion; was emulsion; was emulsion; was sediment. A.F.							
					% wate	r; and	% was sediment. A.P.		
	Gra	vity	36° API						
GAS WEL	L: The	productio	n during the first 24 hours was		1.C.F. p	lus	barrels		
	liqu	id Hydroc	arbon. Shut in Pressurelb	s.					
Length of	Time Sh	ut in							
PLEA	SE IND	ICATE B	ELOW FORMATION TOPS (IN CO	NEORMANO	e wer	н скосі	RAPHICAL SECTION OF STRATES		
			Southeastern New Mexico		/12 VVII.	n deodi	Northwestern New Mexico		
Γ. Anhy.		1450	T. Devonian		•••••	т.			
			T. Silurian	***************************************	•••••	Т.	Kirtland-Fruitland		
			T. Montoya	•••••••		Т.	Farmington		
			T. Simpson	······································	·····	т.	Pictured Cliffs		
			T. McKee				Menefee		
-			T. Ellenburger				Point Lookout		
-	-		T. Gr. Wash				Mancos		
			T. Granite				Daketa		
			<u>T</u>				Morrison		
			T						
			T						
			T						
_ ,			T						
1. 141133		••••••	FORMATIO			1.			
From	То	Thickness in Feet	Formation	From	То	Thicknes in Feet			
150 1460 1460 1560 2190 3056	150 1460 1550 2190 3056 3057		Sand and anhydrite Sand and red beds Anhydrite Salt Shale, anhydrite a salt quoen sand						

I hereby swear or a	ffirm that the information given herewith	is a complete and correct record of the well and all work	done on it so far
as can be determined from			
		May 21, 1958	
Company or Operator	Delfern Wil Company	1706 - 14th 3t. Lubbook.	(Date)

Name Position or Title Position or Title