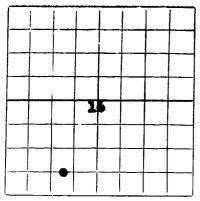
RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

Rotary too	ols were us	ed from	feet	to	feet, and	d from		feet to fee	•t.
Cable tools	s were use	d from	feetfeet		_	d from	······	feet tofee	et.
				PRODUC	TION				
Put to Pro			12/17/52						
OIL WEI				,	barrels of liquid of which				
	was	oil;	% was	emulsion;	% water; and % was sediment. A.P.I.				
	Grav	ity							
GAS WEI	LL: The	production	during the first 24 h	ours was3050	C T	I.C.F. plu	3	barrels	of
	liqui	d Hydroca	rbon. Shut in Pressure	1088lbs.					
Length of	f Time Sh	ut in]							
					ORMANO	E WITH	GEOGR	APHICAL SECTION OF STATE)	:
			Southeastern New	Mexico				Northwestern New Mexico	
_				C. Devonian				Ojo Alamo Kirtland-Fruitland	
			1 1					Farmington	
								Pictured Cliffs3140	
T. 7 Riv	/егз	•••••	F					Menefee	
				F. Ellenburger Gr. Wash				Point Lookout	
=	_			Gr. wasn			_	Dakota	
T. Glori	cta			Γ				Morrison	
				Γ Γ				Penn	
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T. Penn	1			Γ					
T. Miss.				ronkatio			Т.		•••••
		1 1		FORMATIO	N RECO		Thickness		
From	То	Thickness in Feet	Form	ation	From	То	in Feet	Formation	_
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	1	1			1 1	reporter		1	
					ADDITIO		LOD TO	RIBIOIO	
				RATE SHEET IF					o for
				n given herewith is	a complete	and corre	ct record	of the well and all work done on it so	บาลเ
as can b	oe determi	ned from a	vailable records.	•			J	13, 1953 (Date)	
Compar	ny or One	ator	thern Union G	asCompany				idg., Pelles, Tems	
Name	,		Thompso	1				ngar Exploration Dapt	
Marine		Van 7	Champson		2 234-34				



AREA 640 ACRES

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.

Drilling Commenced. No. 2, 1952, 19	Pool, Richard Pool, Richard Richard Record Research Resea			:_				- (Lease)		
Net 1.60 1.6	Mell is. 660. Seet from South line and 1650 feet from West of Section 16 If State Land the Oil and Gas Lease No. is. 18007-10 Drilling Commenced. 14, 1952 1952 1952 19 Drilling was Completed. 14, 1952 1953 19 Well Completed December 14, 1952 1954 1955 1955 1955 1955 1955 1955 1955	Well No	Mana	, 1n 3 0	¹ /4 of	1/4, of Sec	 T	29 R	, NMPM.	
If State Land the Oil and Gas Lease No. is. B-10037-40 Prilling Commenced Ray 22, 1952 , 19. Drilling was Completed Boomber 14, 1952 , 19. Name of Drilling Contractor. Fleeger Riley Brilling Co. Well Completed Boomber 17, Madress. Olessa, Texas Clevation above sea level at Top of Tubing Head. 6347 . The information given is to be kept confidential until ., 19. OIL SANDS OR ZONES So. 1, from 4755 . to 5600 . No. 4, from to to No. 5, from to No. 5, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. So. 2, from to feet. So. 3, from to feet. So. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR LONG RIND OF FULLED PROM PERFORATIONS PURPOSE 15.5	If State Land the Oil and Gas Lease No. is	Well is LL				Pool,	Rio Arribe		County.	
Drilling Commenced Nay 22, 1952 , 19 Drilling was Completed Document 14, 1953 , 19 Well Completed Document 17, 19 Well Complete Document 19, 19 Well Complete Document 19, 19 Well Complete Document 19, 19 Wel	OIL SANDS OR ZONES Io. 1, from 559 to State of water inflow and elevation to which water rose in hole. Io. 2, from to feet. In the state of water inflow and elevation to which water rose in hole. Io. 2, from to feet. In the state of water inflow and elevation to which water rose in hole. Io. 2, from to feet. Io. 3, from to feet. In the state of water inflow and elevation to which water rose in hole. Io. 4, from to feet. In the state of water inflow and elevation to which water rose in hole. Io. 4, from to feet. In the state of water inflow and elevation to which water rose in hole. Io. 4, from to feet. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and elevation to which water rose in hole. In the state of water inflow and el	of Section	14	teet from	State Land the O'll	line and.	1650	feet from	-Westline	
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