

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.

	AREA 640 AC	RES RRECTLY		minission. Submit			
Pre	nets in E	(Company or Ope	erator)		L. N. C	(Lease)	
ell No						(110110)	11K, NM
	M)	_					Co
ell is	1735						
illing Co	mmenced	April 1	•	, 19 	ng was Completed	April 22	, 19
me of D	rilling Contra	ctor	300 OL 6				
dress	4		Natural co	·	•		
evation al	bove sea level	at Top of Tubi	Mead 19	de Please, S	The in	formation given is to	be kept confidential
				OIL SANDS OR :	ZONES		
. 1, from	1090	9 t				to	
. 3, from.	······································	t	o	No.	6, from	to	
			IMPO	RTANT WATE	R SANDS	IFOI	חוד
lude data	a on rate of w	ater inflow and	l elevation to which			LEGI	RE
1, from.			to			feet.	
2, from.	•••••	••••	to			feet	
			to				
4, from.		. Mar.	to			feet.	
1	WEIGH	T NEW	OR	KIND OF			
976)	301770	WATION	MIS MONTO	SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
	201770	Hawaa	OF TAKES				Section
. Mr isolati	31/						Production
	1.0 mm				<u> </u>		
			MUDDIN	AND CEMENT	ING RECORD		
<u> </u>		WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD SAVITY	AMOUNT OF MUD USED
	SIZE OF CASING	SET		1.5	ł		
		SET 180	<u> </u>	Nay à 12	10	<u> </u>	
7/50 HOLE		1970 1403*	** 6	Resp & 73	10	, ,	9) en.

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 tools were us	ed from	feet to 1401	feet, and from feet to feet.
Cable tools were use	d from	feet to	feet, and from feet.
			DUCTION
		10	
			barrels of liquid of which% was
was	oil;	% was emulsion;	% water; and % was sediment. A.P.I.
Grav	/ity		
CAC WELL. The	production during the fir	est 24 hours was	M.C.F. plusbarrels of
_	id Hydrocarbon. Shut in		
	ut in		
PLEASE IND	ICATE BELOW FORM	IATION TOPS (IN C	ONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):
	Southeaster	n New Mexico	Northwestern New Mexico
•			T. Ojo Alamo
			T. Kirtland-Fruitland T. Farmington
- ·		•	T. Farmington
		-	T. Menefee
•			T. Point Lookout
• •			T. Mancos
•			T. Dakota
			T. Morrison
			T. Penn
			T
•			T
= -			T
1. 141155			TION RECORD
	Thickness		Thickness Formation
From To	in Feet	Formation	From To in Feet Formation
		mand & miles	
100 50	7 7 7	se mod & clay rating erry or	
300	sinle	with gray one	3-
	stone	Maringara	
900 10 1030 14	OU TO Alter	waling gray an	OIL CONSERVATION COMMISSION
1000	abals	& Fire to med	AZTEC DISTRICT OFFICE
			No. Copies Received
	90.6	386.	DISTRIBUTION
			NO. FURNISHED
			Operator
<u> </u>			Santa Fe
			Proretion Office
			State Land Office /
			u. s. g. s.
			Transporter
			Pile
1	1 1 1 A PRIM A CIT	I STIDADAMEI STIDE	T IF ADDITIONAL SPACE IS NEEDED
			th is a complete and correct record of the well and all work done on it so far
as can be determ	ined from available recor	ds.	June 22, 1953
	•		Address
Company or Ope	rator	le la larver	Address

Name Position or Title