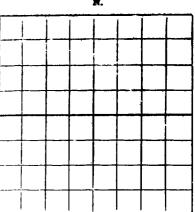
## NEW MEXICO OIL CONSERVATION COMMISSION

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U.S.G.S.
LAND OFFICE
TRANSPORTER
GAS PRORATION OFFICE

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

If State Land submit 6 Copies

	ips Petro	oleum Comp	any		i. i.	hale Locat	REA 640 ACRES E WELL, CORRECTLY
•	,,,	CONTRACTA OF Charge	wi ,			,	34E , nm
							Co
		VINGSI	Ella oeu	Pool,	2370		west
11 is <u>1</u>	960	feet from	souch	line and	2_0217	ieet from	
Section	35	If Sta	ite Land the Oil and	Gas Lease No.	i		***************************************
illing Comr	nenced	7-17-64	1	9 Drillin	g was Completed	11 m 1 m 0 lt	19
me of Drill	ing Contracto	orFhi	llips retrole	um Conyan			
dress		Bar	tlesville, C	lahoma			
evation abov	e sea level at	Top of Tubing	Head 4018	GL	The info	ormation given is to	be kept confidential
			, 19				
			OIL	SANDS OR Z	ONES		
. 1 from	2997	to	3100	No. 4	. from	to	
o. 3, from		,to.	,	110. 0	, 1101111111111111111111111111111111111		
				TANT WATER			
			elevation to which w				
o. 3, from		***************************************	to			.feet	
o. 4, from			to			feet	
<del></del> =	1			ASING RECO			
SIZE	PER FOO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
	24	New		Hallib	-		Surface
		LO. 5 New	6210'	lisillib	***	2997-31001	Production
8-5/8" 4-1/2"	9.5 🐇 🕽	LO-D NEW					
8-5/8" 4-1/2"		LO. D New					
		. s see					
			MUDDING A	AND CEMENT	TING RECORD		
		WHERE	MUDDING A	AND CEMENT		MUD RAVITY	AMOUNT OF MUD USED
L-1/2"	9.5 A J	WHERE SET	NO. SACKS	METHOD	G		
L-1/2 <sup>11</sup>	9.5 4 1	WHERE	NO. SACES OF CEMENT	METHOD USED	G		

Depth Cleaned Out.....

## RECORD OF DRILL-STEM AND SPECIA ESTS

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

## TOOLS USED

Cable to	ools were	used from.	feet 1	to	feet.	and from		feet tofeet to	1
				PRODU				teet tu	
Put to I	Producing	ivor	rember 2, 1964						
OIL W								quid of which	
	w	as oil;		mulsion;	••••••	% wat	er; and	% was sedime	nt. A.
	G	ravity		***************************************					
GAS W	ELL: T	he product	tion during the first 24 ho	urs was 600	••	M,C.F.	plus	0	haeral
			ocarbon. Shut in Pressure				-		.Darrer
Length			24 hours						
1 22	2012 211	DICALE	Southeastern New M	TUPS (IN CUN] [exico	FORMAN	CE WI	TH GEOG	RAPHICAL SECTION OF ST	
. Anh	y	15	^*	Devonian			Т.	Northwestern New Mexic	
. Salt.		······	т.	Silurian				Kirtland-Fruitland	
			T.	Montoya	••••••		т.	Farmington	
			49 т.	Simpson				Pictured Cliffs	
			т. 38 т.	McKee				Menefee	
			K/\	EllenburgerGr. Wash				Point Lookout	
			• •	Granite				Mancos	
Glor	ieta	58	es es					Dakota Morrison	
								Penn	
				***************************************					
			<b>.</b>	FORMATION			······ 1'.		******
From	То	Thickness in Feet	Formation	<del></del>	From	То	Thickness		
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5396 5546	5546 5730		Sand, dolomite Lime, sand						
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				and the second					
			A TITLE CITE OF THE CITE OF TH			·			
	. <b>h</b>	<b>m</b>	ATTACH SEPARATI						
7 '	DV SWEST	or affirm	that the information gives	n herewith is a sa	mplete en	d correct	record of		
I here	ietermine	from a	ilable records	ii nerewith is a to	inpicie an	d correct	record of	the well and all work done on i	i so ia
I here	determine	l from ava	uilable records.		<del>-</del> .		Control	. /	1 so 1a 4 <b>-6</b> 4

Position or Title Office Farnager

Name G. Croston