STATE OF RANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

FORMATION PLUGGING RECORD when reporting plug-

Strike	out	upper	line
when	repor	rting p	lug-

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or atroducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Filled hole with heavy mud to 185', Placed wooden plug at 185', spotted 15 sacks cement on top of plug through drill pipe. Filled hole with heavy mud to 30'. Placed wooden plug at 30', filled hole with cement to bottom of cellar. Contact Placed JAN 4 X 1950 JAN 4 X 1950 Correspondence regarding this well should be addressed to. PETROLEUM, INC. Correspondence regarding this well should be addressed to. PETROLEUM, INC. Correspondence regarding this well should be addressed to. PETROLEUM, INC. Correspondence regarding this well should be addressed to. Sedgwick , ss. Eric H. Jager (employee of owner) or (owner) or (owner) or (owner) or (owner) or the above sing first duly sworm on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the less contained and the less the same are true and correct. So helm as God.	NORTH	Lease Owner Lease Name	PETROLE Spanger	JM, INC nberg ov Buile	.9	***************************************	*************************
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Subscrized And Sworn to before me this 3rd day of January 19 50	ND SWORN TO before me th	_{iis} 3rd	day of	Janu	ary	, 1950)
Marjorie Bradsh					Maria.	Bul.	1
LOUGO TO SHULLING				•			クレンアインジー

FILE SECTOTIVE TO

WELL LOG SPANGENBERG NO: 7

Petroleum, Inc., Lease Owner

Drillers, Inc., Contractor

Rotary Total Depth: 3415'

Commenced: November 6, 1949
Completed: November 13, 1949

Casing: 191.03 of 8 5/8"

Section 10, Twp. 22S, Rge. 12W

Location: Center of South Line NW/4 of the NW/4

County; Stafford, Kansas

Production:

Elevation: 1860

Figures below indicate bottom of formation:

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160	Sand	. ,	•		3415	R.T.D.
185	Shale & Shells					• :
275	Red Bed				. :	Tops
650	Shale & Shells	ь.			, ` '	7
685	Anhydrite			٠. '	650	Anhydrit
790	Shale & Red Bed	a . '	, ,		3161	Ueebner
1150	Shale & Shells		. '		3182	Toronto
1225			<u>.</u> .		3195	B.O.
1460	Shale & Lime	• 1			3298	Br. Lm.
1500	Lime		•		3318	Lansing
1735	Lime & Shale			ر او	= = = = = = = = = = = = = = = = = = =	÷.
1925			f 1	$t = \frac{t}{2}$		at the
2440	Shale .	•		4.4	', 4	والمتوار المتعارض
2645	Shale & Lime	•		*	٠. نگو	1 Mg
3158	Lime				,	ty in a
3265	Lime & Shale		r,	S		Contract to
3342	Lime	4 44.5	f 4 tr.			,
3415	Lime	5	· · · · · · · · · · · · · · · · · · ·	J. M. J.	$ \hat{x}_{i} ^{2}$	

I hereby certify that this is a ture and correct log of the above mentioned well.

PETROLEUM, INC.

Pric H. Jager...

STATE OF KANSAS

SS.

SEDGWICK COUNTY!

JAN 4 X 1950

Subscribed to and sworn to before me, a Notery Publichin said County and State this 17th day of November, 1949

Marjorce Bradskow Notary Public

My Commission Expires: October 27, 1952.

