STATE OF KANSAS STATE CORPORATION COMMISSION

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

FORMATION PLUGGING RECORD when reporting plugging of formations.

Wichita, Kansas NORTH	Location as "Y					(E) (W)
	T 0	יאינא אינד אר Hispary	or footage fr	om lines	rc	
1 1 1	Lease Owner Lease Name	Shepl	erd.			Well No1
į l	Office Address.	919 Union	Natl B	ank ^B ldg,	Wichita	Well No1 Kansas
	_ Character of V	Vell (completed as	Oil, Gas or	Dry Hole)	Jry no⊥e 5_16_48	19
	Application fo	pietear plugging filed	June	25, 1948		1919
<u> </u>						1919
						19.48
_	Plugging comp Reason for ab	pletedandonment of well	or produčin	ne 30 g formation	Dry	19 48 Hole
	T6 J					***************************************
<u>, </u>	Was permission	n obtained from t	he Conserva	tion Division or	its agents befor	re plugging was com
Locate well correctly on above Section Plat	menced?		Y	es		
ne of Conservation Agent who sur	pervised plugging of t	his well	Stougn_	*		WellFee
lucing formationv depth and thickness of all water			Bottor	n	Total Depth of V	WellFee
-	,	ль.				
L, GAS OR WATER RECORD)S	·				CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
				5 <u>₹</u> 8"	144	3209110"

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				1		, ,
Describe in detail the manner in oducing it into the hole. If cemes feet for each plug	which the well was p	olugged, indicating e used, state the classification 3450 to 250 150	where the m haracter of s	ud fluid was plac ame and depth p	eed and the metholaced, from	od or methods used in feet to
Describe in detail the manner in oducing it into the hole. If cemerate for each plug	which the well was rent or other plugs were set.	olugged, indicating e used, state the classification 3450 to 250 150	where the m haracter of s	ud fluid was plac ame and depth p	eed and the metholaced, from	od or methods used in feet to
Describe in detail the manner in oducing it into the hole. If cemes feet for each plug R	which the well was rent or other plugs were set.	from 3450 to 25 of	where the m haracter of s	ud fluid was plac ame and depth p 55°, Run pp un un 10 sa	eed and the metholaced, from 5 sacks of 20 sacks cks of ce	od or methods used in feet to
Describe in detail the manner in oducing it into the hole. If cemes feet for each plus R	which the well was put or other plugs were set. cocked hole ludded hole ludded hole	from 3450 to 25 of	where the m haracter of si	ud fluid was plac ame and depth p 55, Run op, un un 10 sa	sed and the metholaced, from	od or methods used in feet to
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Describe in detail the manner in oducing it into the hole. If cemerate feet for each plug R	which the well was put or other plugs were set. Cocked hole ludded hole ludde	description is necessared to Hink	where the metaracter of site of to 320 of to 500 of to 5	ud fluid was place ame and depth p 55 , Run 50 , Run	sed and the metholaced, from 5 sacks of 20 sacks cks of ce	od or methods used in feet to

Casing record. 811 144 5<u>1</u>11 34731

S heppard SWc Section 34-215-11W. Owners: Hinkle Oil Company et. al. Stafford Co. Kansas.

Contractor: J. B. Hinkle.

Well commenced 5-5-48 Completed

Elevation 1750

0 40 149	40 149 435	Su rface sand and clay Surface shale, red bed Shale shells and red bed
435	620	red bed
620	7 55	shale and shells
7 55	1005	lime and shale
1005	1410	shale and shells
1410	1425	shale and lime
1425	1 <i>55</i> 0	broken lime
1550	1655	sandy lime
1655	2180	lime and shale
2180	2415	shale and shells
2415	2600	shale
2600	2 75 5	shale and shells
2 755	2835	lime
2835	3128	lime and shale
3128	3352	lime
3352	3413	lime and chert
3413	3433	chert
3433	3455	shale
3455	3468	lime
3468	3473	chert and lime

Tops: 3104 -1353 Brown lime 3127-1375 Lansing-KC Conglomerate missing 3395 **–**1643 3413 **–**1661 Viola cherty lime Simpson sand Arbuckle dolomite 3463 -1711

S tate of Kansas

SS County of Sedgwick

I hereby certify that the above is a true and correct log as compiled from the daily drilling reports kept on said well.

Subscribed to and sworn to before me this 25th day of May, 1948.

Muxiel a. Upton

My commission expires 1-17-50

