## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building

## WELL PLUGGING RECORD

Vichita, Kansas				7. CT.I	SE SE		
NORTH	Location Lease Ow	as "NE/CNWXSWX K & E D	or footage from	n lines <u>Sw</u> NC•			
		HOI	-			Well No. #1	
	.′	Office Address 1006 Central Bldg.					
		of Well (complete		Dry Hole)	dry ho	Le	
		l completed			<del></del>	19_	
	Application	on for plugging filed on for plugging appr	7-14	- 54			
		commenced		m. 7-14-54	- <del></del>		
		completed	8:00 p.			19_	
·	Reason fo	or abandonment of w			7 +		
	Tf a prod			tity of oi	LI not lot	ina 19	
		If a producing well is abandoned, date of last production					
Locate well correctly on above Section Plat	menced?	ye	s			F888	
ne of Conservation Agent who s	upervised plugging	of this well Rue	1 Durkee			1.055	
ucing formation v depth and thickness of all wa		Depth to top	Bottom		Total Depth of	Well 4055	
	•	mations.		•	' ' U		
IL, GAS OR WATER RECO	ORDS		· · · · · · · · · · · · · · · · · · ·			CASING RECOR	
FORMATION	CONTENT	FROM	то	SIZE	PUT IN ·	PULLED DUT	
			<del></del>	8 5/8	<del></del>	none	
			<del>-   -                       -         -     -     -   -   -   -   -   -     -  </del>		· · · · · · · · · · · · · · · · · · ·	<del> </del>	
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feet for each plug Fille toppe	g set. d with heavy d with 15 sa	mud to 261', cks cement. at 20' capped	Set plug Filled to	at 261' 20' with h	neavy		
feet for each plug Fille toppe	g set. d with heavy d with 15 sa	mud to 261'.	Set plug Filled to	at 261' 20' with h	neavy		
feet for each plug Fille toppe	g set. d with heavy d with 15 sa	mud to 261'.	Set plug Filled to With fiv	at 261' 20' with h	neavy		
feet for each plug Fille toppe mud,	g set. d with heavy d with 15 sa	mud to 261'.	Set plug Filled to With fiv	at 261' 20' with he sacks co	neavy		
feet for each plug Fille toppe mud,	g set. d with heavy d with 15 sa	mud to 261'.	Set plug Filled to With fiv	at 261' 20' with he sacks co	neavy		
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feet for each plug Fille toppe mud,	g set.  d with heavy d with 15 sa second plug	mud to 261', cks cement. at 20' capped	Set plug Filled to With fiv	at 261' 20' with here sacks co	neavy ement	29-54	
feet for each plug  Fille  toppe  mud,	g set.  d with heavy d with 15 sa second plug	mud to 261', cks cement. at 20' capped	Set plug Filled to With fiv	at 261' 20' with here sacks co	neavy ement	39-S4	
Filler topped mud,	g set.  d with heavy d with 15 sa second plug  (If ad	mud to 261', cks cement. at 20' capped difformal description is nearly ing, Inc.	Set plug Filled to With fiv	at 261' 20' with here sacks company to the sacks co	neavy ement	29-54	
Filler topped mud,	g set.  d with heavy d with 15 sa second plug  (If ad	mud to 261', cks cement. at 20' capped	Set plug Filled to With fiv	at 261' 20' with here sacks company to the sacks co	neavy ement	29-54	
Filler topper mud,	g set.  d with heavy d with 15 sa second plug  (If ad K & E Drill 1006 Cent	mud to 261', cks cement. at 20' capped dittonal description is nearly ing, Inc. ral Bldg., Wi	Set plug Filled to With fiv	at 261' 20' with I ye sacks ce  Thomas I III YOURTHON CO	neavy ement	29-54	
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:::Casing	4.23.44	Charles and the	∴Cement
PASSING TO			
/8 <b>5</b> Sét)	@ 1.05 ·	2) 等。(江海)	135 Sacks .
	記念なる。	4.7.1.19.00	
		1,44,13,4,14	

FORMATION	<u>DEPTH</u>	
Red rock , hard Intermitten streaks red	√, 1.4 √.0 = 350. • 350.	
rock, grey shale	350 - 635	
Anyhydrite Shale	635, <del>-</del> 665 - 1165	
Salt and Shells. Lime and shale	· 1165 - 1380 · . 1380 - 1550	
Lime .	1550 - 1735	
Flaky Shale with streak of lime	s ≟ 1805 :	
Lime & shale	1805 - 1845	
Shale Lime	***	
Lime & shale Shale & lime	1885 - 1990 1990 - 2155	
Lime & shale	ik o∵ 2155‡,2240√;	
Shale w/ streaks of lim Lime & shale	e2240' = 2495 .}2495 = 2700 #	
Shale & broken lime	2700 (- 12790) 2790 (- 2875)	
Lime & shale Shale and a little lime	2875 <b>-</b> 3032	
Shale Lime & shale	3032 ÷ 3064 · 3 3064 = 3180	
Sand, lime & shale	3180 - 3227	
Lime & shale & Sand	2875 - 3032 3032 - 3064 3064 - 3180 3180 - 3227 3272 - 3272 3272 - 3324 3324 - 3397 3397 - 3468	
Shale Sandy lime & shale	3324 - 3397 3307 - 3468	
Sand	(1.5) アンコサロロ ききょうりんうべき	
Shale streaks of sand Shale & sandy lime	7 3523 - 3588 - 3673 - 3673 - 3	
Lime & shale	3673= 3737	
Sand Broken Lime	3737 = 3853 \\ 3853 = 3861	
Shale&lime Shale	3861; = 3897; 3897; = 4006	
Lime	40067-14176	RECEIVED
Lime & shale. Mississippi	4176 - 4470 4470 - 4539	MIE CONFORMION VED
<pre>(Mississippi/chat.&amp; cher ) Dolemite w/ streaks of</pre>	t.4 4539 4560:	TUT 25 THE SHOW
y Lime & shale	4600 - 4709	Proenty .
Shale & lime	4709) = 4728 4728 = 4746	
Lime Lime & shale	4746 - 4792 - 1702	
Simpson Sand	4792 - 4806 4806 - 4855	
m: 6-21-54 p: 17-14-54		
al Depth: 4855		
re of kansas )		
) SS WICK COUNTY )		
。4.450条, \$P\$48、100、10、14.40、10.40、10、10、10、10、10、10、10、10、10、10、10、10、10	certify, that the abo	ve information is

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SEDG

Subscribed, and sworn to before me this 28th day of July, 1954

My Commission Expires