## STATE OF KANSAS

WELL PLUGGING RECORD

Reno

# STATE CORPORATION COMMISSION

Give All Information Completely Make Required Addavit Mult or Deliver Report to: Conservation Division State Corporation Commission, 800 Bitting Building Wichitz, Kansas

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

Vichita, Kansas						
NORTH	T + ! ('NTT	31/313171/C13171/D	C -4 C	N型/	A NE/A NW/I	1
9 1	Lease Owner Lease Name	Katie Tho	me	se alle	***************************************	Well No. 1
						Well No. 1
	l l					
	Date, well comp					_
	Application for	plugging filed	мау 3.	<u> </u>		19. <b>38</b> 19:
<del></del>			red May 3			198
	Plugging Comn		June			19
	Plugging Compl			<u>.</u>		198
	Reason for abar				•	
	If a producing y					
	l l					ore plugging was c
Locate well correctly on above Section Plat	menced?	<b>17</b>				
e of Conservation Agent who s						
ucing formation	-		Bottom		Total Depth of V	Well4173
depth and thickness of all wa	ter, oil and gas formation	ns.				
GAS OR WATER RECORI	OS			· · · · · · · · · · · · · · · · · · ·	CAS	SING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
iola Lime	Water	4047	4052			
iliceous	,	4167	4173			
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pipe. First cement	was set at 185'	to 200 .	Second ce	ment was	set at 0	to15!,end
pipe. First cement	was set at 185'	to 200 .	Second ce	ment was	set at 0	to15!,end
pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .	Second ce	ment was	set at 0	to 151, and
pipe. First cement surface pipe was fla	was set at 185'	to 200 .	Second cerface of g	ment was	set at 0	to 151, and
pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .	Second cerface of g	ment was	set at 0	to 151, and
pipe. First cement surface pipe was fla	was set at 185°	to 200%	Second cerface of g	ment was	set at 0	
pipe. First cement surface pipe was fla	was set at 185°	to 200%	Second cerface of g	ment was	set at 0	to15!,end
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pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .  t under suy	Second cerface of g	ment was ground  UGGI EC 1772 PAGE 221	NG LR4W	to 15', and  CENTS  1938
pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .  t under suy	Second cerface of g	ment was ground  UGGI EC 1772 PAGE 221	NG LR4W	to 15', and  CENTS  1938
pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .  t under suy	Second cerface of g	ment was ground  UGGI EC 1772 PAGE 221	NG LR4W	to 15', and  CE/// V 4 1938  Sec 64 - 38
pipe. First cement surface pipe was fla	was set at 185° at caped six fee	to 200 .  t under suy	Second cerface of g	ment was ground  UGGI EC 1772 PAGE 221	NG LR4W	to 15', and  CENTS  1938
pipe. First cement surface pipe was fla  Correspondence regarding this ess 713 First Nation	was set at 185° at caped six fee  (If additional de la well should be addressed nal Bank Building	to 200.  t under sur  scription is necessary  to Simpsong, Wichita,	Second cerface of g	ment was ground  UGGI EC 1712 PAGE 221	NG LR # UU S	to 15', and
Correspondence regarding this ref OF KANSAS	(If additional de well should be addressed nal Bank Building	to 200.  t under superior is necessary to Simpsong, Wichita,	Second cerface of g	ment was ground  UGGI EC 1772 PAGE 221	NG LR 4 W	to 15', and
Correspondence regarding this 713 First Nation  E OF KANSAS  San Payne, Jr., first duly swom on oath, says	(If additional de well should be addressed nal Bank Building, COUNTY O	scription is necessary i to Simp sor g, Wichita,  F SEDGWIC  (em	Second cerface of greater of greater of greater of greater of greater of the control of the cont	ment was ground  UGGI EC 1772 PAGE 221	NG Jer 4 10 10 10 10 10 10 10 10 10 10 10 10 10	to 15°, and
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Correspondence regarding this 713 First Nation  E OF KANSAS  San Payne, Jr., first duly swom on oath, says	(If additional de well should be addressed nal Bank Building, COUNTY O	scription is necessary i to Simp soy g, Wichita, F SEDGWIC (em	Second cerface of greater of greater of greater of greater of greater of the grea	iment was ground  UGG! EC-1712 PAGE-22:  his sheet) nany  r) or (Manage matters here)	SS.  Sopone on of the in-contained and	e above-described the log of the ab
Correspondence regarding this ess 713 First Nation  E OF KANSAS  Sam Payne, Jr., first duly sworn on oath, says	(If additional de well should be addressed nal Bank Building , COUNTY O	scription is necessary t to Simp sorg, Wichita,  F SEDGWIC  (em- e of the facts, set. So help me ( (Signature)	Second cerface of grace of the Oil Comp. Kansas  K ployee of owner tatements, and God.  3 First Na	LUGGI EC 1772 PAGE 2211 his sheet) nany	SS.  SS.  SOMOTOR OF THE STATE	e above-described the log of the above
Correspondence regarding this 713 First Nation  E OF KANSAS  Sem Payne, Jr., first duly swom on oath, says ibed well as filed and that the	(If additional de well should be addressed nal Bank Building COUNTY O	scription is necessary t to Simp sorg, Wichita,  F SEDGWIC  (em- e of the facts, set. So help me ( (Signature)	Second cerface of grace of the Oil Comp. Kansas  K ployee of owner tatements, and God.  3 First Na	LUGGI EC 1772 PAGE 2211 his sheet) nany	NG VE-100 SS. SS. SOCIOLOGIC of the in contained and of the incontained and of the incontai	e above-described the log of the above
Correspondence regarding this ess 713 First Nation  E OF KANSAS  Sam Payne, Jr., first duly sworn on oath, says	(If additional de well should be addressed nal Bank Building , COUNTY O	scription is necessary t to Simp sorg, Wichita,  F SEDGWIC  (em- e of the facts, set. So help me ( (Signature)	Second cerface of grace of the Oil Comp. Kansas  K ployee of owner tatements, and God.  3 First Na	LUGGI EC 1772 PAGE 2211 his sheet) nany	SS.  SS.  SOMOTOR OF THE STATE	e above-described withe log of the above

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## SIMPSON OIL COMPANY

## Katie Thome Well No. 1

NE-NE-NW Sec. 17-26-4W, Reno County, Kansas Commenced: 4-30-38, Completed 5-31-38 Rotary drilling tools to total depth Dry Hole in Arbuckle Lime-4173

#### Log

#### (Figures Indicate Bottom of Formations)

•		,		- 1
¢	Sand and red rock	150	Broken Lime	3166
ş ;	Clay, blue shale and shells	175	Shale and lime	3225((人) 计设计
١.	Blue Shale	430	Broken lime	3448 👬
	Salte	685	Broken lime and shale	3585
	Anhydrite	720		3612
	Shalestreaks salt	- 800 ·		3648
•	Shale, lime shells, salt	915	Lime and chat shells	3688
	Broken lime, shale, salt	1067	Chat lime and shale breaks	3702
	Broken lime	1130	Lime and chat	3734
	Broken lime & Salt			3751
	Broken lime And the sale of the		Lime and chat shells	<i>3</i> 771
	Lime and shale breaks		Lime	3830
•	Broken lime:		Shale and broken lime	3840
	Broken lime and shale		Lime and shale breaks	3865
١,٢	Shale and shells		Lime broken	3879
	Lime and shale breaks		Broken brown lime and shale	3900
	Lime, broken	2085	Shele end shells	3915
	Lime and shale	. 2172	Shale	3984
1,	Shale and lime shells	2261	Misner sand	3984 1/2
,'	Lime and shale breaks	2330		4038 1/2
٠.	Lime The first that the second second	2529	Viola lime Sand and green shale Arbuckle lime	4090
·	Broken lime and shale	2676	Sand and green shale	4158
	Broken lime	2730	Arbuckle-lime	4173
•		2860	JUN JUN STEP	
	Lime and shale breaks	2936	Dry	
,	and the first of the said by the first of the		Dry SUN A CONSERV CONSERV ON PILU	
,		41	1-U-23 SERV WIN EX	COMC 4
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19-3/-17

I hereby certify that the above is a true copy of the log of formations 2 2 15/0

encountered in drilling the above noted well.

of SIMPSON OIL COMPANY