## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely

WELL PLUGGING RECORD

OR

15-095-03/4-0000

Strike out upper line

all or Deliver Report to:		FURM.	ATION 3	PLUGGIN	3 RECORI	ging off	ormation
Conservation Division State Corporation Commission 800 Bitting Building	Kingman						
Wichita, Kansas NORTH	Location as "NF Lease Owner	E¼NW¼SW¼"	or footage fr awley	rom lines SW/ 704 Brow	$_{ m Twp}$ 28 $_{ m Rg}$ 4 NW/4 $_{ m h}$ Bldg.,	SW/4 Wichita	(H
j	Lease Name V.	* 503 ]	Philtow	er Bldg.,	Tulsa 3,	, okla	
<u>x</u>				Dry Hole)D			
		Date well completed					
	Application for	Application for plugging filed					
	Tablaton tot brosser abbas abbas comments and a second an						19.4
						19.4 19.4	
	Plugging completed 19 Nov. 194  Reason for abandonment of well or producing formation Dry hole						
	If a producing v	vell is abandone					•••••
	Was permission	obtained from	the Conserva	tion Division of	r its agents befo	re plugging	was co
Locate well correctly on above Section Plat me of Conservation Agent who s	menced?Ye.	S	. l. Desmile	76-Th-	Voc		
me of Conservation Agent who s	upervised plugging of this	s well Kal]	on Durk	ee, McPne	rson, Kai	1888	
_	None Depth		Bottor	m ′	l'otal Depth of	Well4404	FF
ow depth and thickness of all wat DIL, GAS OR WATER RECOR		s.			1	CASING RE	CORE
Formation	Content	From	То	Size	Put In	Pulled	Out
Surface	surface wate	r 0	200	10 3/4	240	None	*************
Rotary Hole	No shows	oil, ga	0.72 181	cter ero	ept two		
ROCATY HOLE	Drill stem	tests	-	follows:	Spe GWO		
	DITTT 200m	00000	ļαs ,	TOTTOMO			
Mississinhi cher	t Salt Water	3854		drill	stem tes	3T	
	Sulfur wate	gged, indicating	3868 4305 where the m			od or method	
Simpson Sand  Describe in detail the manner is reducing it into the hole. If cem feet for each place and from the control of t	Sulfur wate in which the well was plu tent or other plugs were tug set. 4432 to appr	r 4295  gged, indicating used, state the o	3868 4305 where the mecharacter of s	drill  and fluid was place ame and depth p	stem tes	od or method	
Simpson Sand  Describe in detail the manner is reducing it into the hole. If cem feet for each place and from Agitated Pits as	Sulfur wate in which the well was plu ment or other plugs were mug set.  4432 to appr nd circulated	r 4295  gged, indicating used, state the cox. 2200  content	3868 4305  where the metharacter of s  ft. wi	drill and fluid was place ame and depth putting drill the drill	stem tes	ood or method	feet
Simpson Sand  Describe in detail the manner is reducing it into the hole. If cem feet for each place and from the control of t	Sulfur wate in which the well was plu ment or other plugs were mug set.  4432 to appr nd circulated	r 4295  gged, indicating used, state the cox. 2200  content	3868 4305  where the metharacter of s  ft. wi	drill and fluid was place ame and depth putting drill the drill	stem tes	ood or method	feet
Describe in detail the manner is reducing it into the hole. If cem feet for each place and Agitated Pits at Rotary mud and Placed 20 sacks	Sulfur water in which the well was plus sent or other plugs were suggest.  4432 to appropriated cuttings from cement in bo	r 4295  gged, indicating used, state the content approx	3868 4305  where the metharacter of s  ft. wi s into 2200 to surface	drill  and fluid was place ame and depth put th drill hole at a  240 ft.  pipe	stem tes  ced and the metholaced, from  pipe  pprox 220  with dril	ood or method	feet
Describe in detail the manner is reducing it into the hole. If cem feet for each place and from Agitated Pits at Rotary mud and Placed 20 sacks from a	Sulfur water in which the well was plus sent or other plugs were suggest.  4432 to approducted cuttings from cement in bound approx 200 to	r 4295  gged, indicating used, state the content approx approx attom of 235 ft.	3868 4305  where the metharacter of s  ft. wi s into 2200 to surface	drill  and fluid was place ame and depth put th drill hole at a  240 ft.  pipe	stem tes  ced and the metholaced, from  pipe  pprox 220  with dril	ood or method	feet
Describe in detail the manner is reducing it into the hole. If cem feet for each placed Pits at Rotary mud and Placed 20 sacks	Sulfur water in which the well was plus sent or other plugs were suggest.  4432 to approducted cuttings from cement in bound approx 200 to	r 4295  gged, indicating used, state the content approx approx attom of 235 ft.	3868 4305  where the metharacter of s  ft. wi s into 2200 to surface	drill  and fluid was place ame and depth put th drill hole at a  240 ft.  pipe	stem tes  ced and the metholaced, from  pipe  pprox 220  with dril	ood or method	feet
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Describe in detail the manner is reducing it into the hole. If cem feet for each placed Pits at Rotary mud and Placed 20 sacks  Filled surface  Placed 5 sacks	Sulfur water in which the well was plus set.  4432 to approx description of circulated cuttings from cement in bound approx 200 to pipe with Rot	r 4295 gged, indicating used, state the content approx ttom of 235 ft. ary mud p of sur	3868 4305 where the metharacter of s ft. wi s into	drill  and fluid was place ame and depth p  th drill  hole at a  240 ft.  pipe	stem tes  ced and the metholaced, from  pipe  pprox 220  with dril	ood or method	feet
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Simpson Sand  Describe in detail the manner is reducing it into the hole. If cem feet for each place and from Agitated Pits at Rotary mud and Placed 20 sacks from a Filled surface  Placed 5 sacks approx  Correspondence regarding this reduced to the same proximal same	Sulfur water in which the well was plus tent or other plugs were suggest.  4432 to approx 4432 to approx 200 to pipe with Rot cement in to 0 to 10 f	r 4295  gged, indicating used, state the cox. 2200  content approx tom of 235 ft.  ary mud  p of sur  t.  g 28	3868 4305  where the metharacter of second to surface face pi	drill  ud fluid was place ame and depth p  th drill hole at a  240 ft.  pipe  this sheet) lling Con	stem tes ced and the metholaced, from pipe pprox 220 with dril	ood or method	feet
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described well as filed and that the same are true and correct. So help me God.

L. D. LELAND, Clock District Court
SEDGWICK COUNTY, KANSAS

By ala Mallaway

Unrecorded Assignment to Stickle Dlg. Co.

15-095-003/4-0000

## STICKLE DRILLING CO.

WELL LOG

Vandeventer #1 SW NW SW 9-288., 6W. Kingman County, Kansas

STATE OF OKLAHOMA COUNTY OF TULSA SS COOK PAGE 82:NE 44

MIN 21 1946

I, F. E. Stickle, first being duly sworn, state that the above and foregoing log is a true and correct log made from the drilling reports on the above mentioned well.

F. E. Stickle

My Commission Expires: June 76, 1949

Notary Public