## STATE OF KANSAS STATE CORPORATION COMMISSION

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

## WELL PLUGGING RECORD

Wichita, Kansas		dgewick					
NORTH							
		Lease Owner Dimerisamp John 13 GaTy  Lease Name Reinview Timmer Man M2 Well No. 3					
i	1					Well 110	
i j i						19	
		Application for plugging filed Dec. 21 19.49 Application for plugging approved Dec. 21 19.49 Plugging commenced Dec. 21 19.49					
	Application for						
						19.4	
	Reason for at	bandonment of we				of water	
	If a producing	g well is shandon				19	
		_				re plugging was con	
Locate well correctly on above Section Plat							
ame of Conservation Agent who	supervised plugging of t	this wellDwi	ght Lilly		· · · · · · · · · · · · · · · · · · ·		
roducing formationBurg	<b>988</b> De	epth to top	Bottom.	•••••••	Total Depth of V	Vell3,002 E F	
now depth and thickness of all w	ater, oil and gas formati	ions.					
OIL, GAS OR WATER RECO	ORDS				. (	CASING RECORD	
		1 70		01	D-4 T-	The I Court	
Formation	Content	From	To	Size	Put In	Pulled Out	
MISS LINES	MATER	3014'	3021'	<b>**</b>	2994	2994	
······································				•••••••••••			
				***************************************			
				•••••		•••••	
•				••••••••		••••	
				•••••			
2994 demiest for each p	ement or other plugs we plug set. Muddedho acksofcement(	re used, state the	character of san 145 feet so ock bridge.	ne and depth et fiftee Mudded	placed, from3 n foot rock hole to ce	,002½ feet bridge llar. 5 sack	
troducing it into the hole. If ce 2994 demiest for each p to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded ho acks of cement	re used, state the  le back to  on top of re	character of san	ne and depth et fiftee. Mudded	placed, from3.  n foot rock hole to ce	,002	
troducing it into the hole. If ce 2994 demiest for each p to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded ho acks of cement	re used, state the  le back to  on top of re	character of san	ne and depth et fiftee. Mudded	placed, from3.  n foot rock hole to ce	,002	
troducing it into the hole. If ce 2994 demset for each put to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded ho acks of cement	re used, state the  le back to  on top of re	character of san	ne and depth et fiftee. Mudded	placed, from 3  n foot rock hole to ce	,002 ± feet bridge llar. 5 sacks	
troducing it into the hole. If ce 2994 demset for each part to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded ho acks of cement	re used, state the  le back to  on top of re	character of san	ne and depth et fiftee Mudded	placed, from 3  n foot rock hole to ce	,002 ± feet bridge llar. 5 sacks	
to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded hoacks of cement	re used, state the	character of san	ne and depth et fiftee Mudded	placed, from 3  n foot rock hole to ce	,002 feet	
troducing it into the hole. If ce 2994 demiset for each part to 130 feet. Ten se of cement on top.	ment or other plugs we plug set.  Mudded ho acks of cement  (If additional	le back to on top of re	character of san  145 feet Se  ook bridge.	ne and depth et fiftee Mudded  Ar.	placed, from	,002 feet	
to 130 feet. Ten see of cement on top.  Correspondence regarding this	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions see well should be addressed)	le back to on top of re	character of san  145 feet Se  ook bridge.	ne and depth et fiftee Mudded  Ar.	placed, from	,002 € feet bridge llar. 5 sacks	
to 130 feet. Ten see of cement on top.  Correspondence regarding this	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions see well should be addressed)	le back to on top of re	character of san  145 feet Se  ook bridge.	ne and depth et fiftee Mudded  Ar.	placed, from	,002 feet	
troducing it into the hole. If ce 2994 demest for each put to 130 feet. Ten se of cement on top.  Correspondence regarding this lidress.	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions s well should be address	le back to on top of re	character of san  145 feet Se  ook bridge.	ne and depth et fiftee Mudded	placed, from3  n foot rock hole to ce	,002	
troducing it into the hole. If ce  2994 demest for each p  to 130 feet. Ten se  of cement on top.  Correspondence regarding this iddress.	ment or other plugs we plug set.  Mudded ho acks of cement (If additions s well should be address , COU.	al description is necessed to	character of san	ne and depth et fiftee Mudded	placed, from 3.  n foot rock hole to ce	,002  feet bridge llar. 5 sacks	
correspondence regarding this iddress.	ment or other plugs we plug set.  Mudded ho acks of cement (If additions s well should be address , COU)	al description is necessied to	character of san  145 feet Se  ook bridge.	ne and depth et fiftee. Mudded  A: C: Dissheet)	placed, from 3.  n foot rock hole to ce  3 - So ss.  properator) of the	bridge llar. 5 sacks	
correspondence regarding this iddress.  CATE OF	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions well should be address)  well should be address.  COU.	al description is necessed to	character of san  146 feet Se  ook bridge.  37,  ary, use BACK of the  pployee of owner statements, and God.	me and depth  at fiftee:  Mudded  Ar.  Cr.  ais sheet)	placed, from 3.  n foot rock hole to ce  3 - So 5 - So 6 - So 7 - So 6 - So 6 - So 6 - So 7 - So 6 - So 6 - So 7 - So 6 - So 7 - So 7 - So 8 - So 7 - So 8 - So	bridge llar. 5 sacks	
correspondence regarding this iddress.  CATE OF	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions well should be address)  well should be address.  COU.	al description is necessed to	character of san  145 feet Se  ook bridge.  ary, use BACK of the  ployee of owner statements, and God	me and depth et fiftee: Mudded  All  Cr  or (owner of matters here)	placed, from 3.  n foot rock hole to ce  3	bridge llar. 5 sacks  sabove-described we the log of the above-	
Correspondence regarding this idress.  CATE OF	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions well should be address)  well should be address.  COU.	al description is necessed to	character of san  145 feet Se  ook bridge.  ary, use BACK of the  ployee of owner statements, and God	me and depth et fiftee: Mudded  All  Cr  or (owner of matters here)	placed, from 3.  n foot rock hole to ce  3	bridge llar. 5 sacks  sabove-described we the log of the above-	
correspondence regarding this iddress.  CATE OF	ment or other plugs we plug set.  Mudded ho.  acks of cement (If additions well should be address)  well should be address.  COU.	al description is necessed to	character of san  145 feet Se  ook bridge.  ary, use BACK of the  ployee of owner statements, and God	me and depth et fiftee: Mudded  All  Cr  or (owner of matters here)	placed, from 3.  n foot rock hole to ce  3	bridge llar. 5 sacks  sabove-described we the log of the above-	
Correspondence regarding this iddress.  CATE OF	ment or other plugs we plug set.  Mudded hoacks of cement (If additions well should be address)  Well should be address, COU.  We: That I have knowled a same are true and corresponding to the control of the country o	al description is necessed to	character of san  145 feet Se  oek bridge.  37,  ary, use BACK of the  ployee of owner statements, and God	ne and depth et fiftee: Mudded  Al: Cr  is sheet)  r) or (owner or matters here	ss. or operator) of the in contained and	bridge llar. 5 sacks  sabove-described we the log of the above	
Correspondence regarding this idress.  CATE OF	ment or other plugs we plug set.  Mudded hoacks of cement (If additions well should be address)  Well should be address, COU.  We: That I have knowled a same are true and corresponding to the control of the country o	al description is necessed to	character of san  145 feet Se  oek bridge.  37,  ary, use BACK of the  ployee of owner statements, and God	ne and depth et fiftee: Mudded  Al: Cr  is sheet)  r) or (owner or matters here	ss. or operator) of the in contained and	bridge llar. 5 sacks  sabove-described we the log of the above	
Correspondence regarding this iddress.  CATE OF	ment or other plugs we plug set.  Mudded hoacks of cement (If additions well should be address)  Well should be address, COU.  We: That I have knowled a same are true and corresponding to the control of the country o	al description is necessied to	character of san  145 feet Se  oek bridge.  37,  ary, use BACK of the  ployee of owner statements, and God	ne and depth et fiftee: Mudded  Al: Cr  is sheet)  r) or (owner or matters here	placed, from 3.  n foot rock hole to ce  3	bridge llar. 5 sacks  sabove-described we the log of the above	



## DRILLING LOG

WHILL NAME: Timerkamp #3 OWNERS : J. P. Gaty

CONTRACTOR: Laura Jane Oil Co., Inc.

DATE COM: 12/2/49

DATE COMP: 12/9/49 LOCATION: 35 ML NN 8-265-2E,

Bedgwick County

PRODUCTION:

CASING RECURD: 8 5/8" @ 130'

**Formation** 

To

Surface	130
Lime-scale	280
Lime	450
balo-shells	585
Shale lime	900
chale - shells	1565
Lime-shale	2460
Line shale	2555
Lime	2705
Lime-shale	2994 TD Retary

I certify that the above is a true and correct copy of the log of the Timerkamp #3, SE NW NW, 8-265-2E, Sedgwick County, Mansas, to the best of my knowledge.

LAURA JAKE OIL CO., INC.,

Swerm and subscribed to before me this 30th day of December, 1949

Ey Comm. Expires 6/28/52

CABLE TOOL LOG

2994-95 2995–99 2999–3000 3000–3007 3007-3014 3008 3014-3021

3019

Sand and Chert - (Hard cemented)
V. C. Shale with Sand Inclusions Mottled Black and White Hard Shale (No Sand-)

Sandy Shale

Sand in Blue-Green Shale Matrix Oil Show of 10 Gallons per Hour Miss. Lime - Lime and Chert

HFW