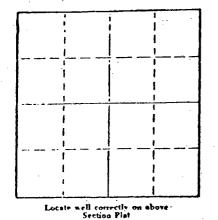
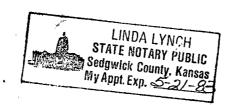
## STATE OF KANSAS STATE CORPORATION COMMISSION



WELL PLUGGING RECORD

Vols Descriped Affidomit	Grah								
Make Required Affidavit Mail or Deliver Report to	Location			or foots		OS Rge. 25W E/W ines			
Conservation Division	\$/2	S/2 SW/4	·						
State Corporation Comm. Lease Owner Joe Katz & Associates c/o Roger Welty									
245 North Water Lease Name ROME Well Wichita, KS 67202 Office Address P.O. Box 116 HillsCity KS 67									
	Office Address P.O. Box 116, HillsCity, KS 67642 Character of Well (Completed as Oil, Gas or Dry Hole)								
		Hole	cz (oom,	20104 45 1	,				
	Date Well completed 10-20-79 19								
	Application for plugging filed 10-20-79 19 Application for plugging approved 10-20-79 19 Plugging commenced 10-20-79 19								
		Plugging commenced 10-20-79 19 Plugging completed 10-20-79 19							
			donment	of well or	producing	g formation			
		Hole		nhandanad	doto of	last production			
	II a pi	roducing w	en is	ananuoneu,	uate of .	19			
Locate well correctly on above	Was per	rmission .c	btained	from the	Conservat	ion Division or			
Section Plat				ing was co					
Name of Conservation Agent who Producing formation		plugging oth to tor		well 611 ottom		nazor oth of Well 4070'			
Show depth and thickness of all		•			TOTAL DO	Jen of herr 4070			
	·	<del></del>				d.			
OIL, GAS OR WATER RECORDS						CASING RECORD			
FORMATION	CONTENT	. FROM	то	SIZE	PUT IN	. PULLED OUT			
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<del> </del>	8-5/8"	214'	none			
		1	l .	.1	<u> </u>	<del></del>			
	:	l	†			1			
Describe in detail the manner was placed and the method or method plugs were used, state the characteristics.	ethods used	in introd	lucing i	t into the	_				
was placed and the method or me	ethods used racter of seug set.	in introduced ame and de	ducing in the place of the plac	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of sa ug set 1st plu 2nd plu	in introduced ame and designed general visual visua	ucing in place of the place of	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 3rd plug 3rd plug	in introduced ame and de go 1160' vg @ 200' vg @ 40' w/	1/70 sx. 1/20 sx.	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 3rd plug 3rd plug	in introduced ame and designed general visual visua	1/70 sx. 1/20 sx.	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 3rd plug 3rd plug	in introduced ame and de go 1160' vg @ 200' vg @ 40' w/	1/70 sx. 1/20 sx.	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 3rd plug 3rd plug	in introduced ame and de go 1160' vg @ 200' vg @ 40' w/	1/70 sx. 1/20 sx.	t into the	_	f cement or other			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 3rd plug 3rd plug	in introduced ame and de go 1160' vg @ 200' vg @ 40' w/	1/70 sx. 1/20 sx.	t into the	_	f cement or other			
was placed and the method or method plugs were used, state the charge feet for each plugs and the method or method o	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in	in introduced ame and design of the rat	n/70 sx. n/20 sx. n/20 sx. hole.	t into the ced, from_	hold. In	f cement or other feet to			
was placed and the method or me plugs were used, state the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in	in introduced and design and desi	ducing in place of the place of	t into the ced, from_	this sheet	f cement or other feet to			
was placed and the method or me plugs were used, state the charfeet for each pluse feet for each pluse (If additional of	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in	in introduced and design and desi	ducing in place of the place of	t into the ced, from_	this sheet	f cement or other feet to			
was placed and the method or method plugs were used, state the charge feet for each plugger feet feet feet feet feet feet feet fe	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in description  Murfin [	in introduced and design and desi	y/70 sx. y/70 sx. y/20 sx. hole. ary, use	t into the ced, from_	this sheet	f cement or other feet to			
was placed and the method or me plugs were used, state the charfeet for each pluse feet for each pluse.  (If additional of Name of Plugging Contractor	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in  description  Murfin I	in introduced and decame and deca	ducing in place of the place of	t into the ced, from_	this sheet	f cement or other feet to			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus [If additional of the content of the charge of the char	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in description  Murfin [	in introduced and design and desi	w/70 sx.  w/70 sx.  w/20 sx.  w/20 sx.  hole.  ary, use  company  SEDGW  (emplo	t into the ced, from_	this sheet	f cement or other feet to  feet to			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus [If additional of the state of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts]	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in  description  Murfin I  COUNT  ing first duers herein of	in introduced and decomposed and dec	w/70 sx.  1/70 sx.  1/20 sx.  1/10 sx.  hole.  ary, use  company  SEDGW  (employ  on oath  and the	e BACK of  ICK yee of own, says: T	this sheet  , ser) or (ov	f cement or other feet to  feet to  ss. where or operator is knowledge of			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus [If additional of the state of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts]	description  Murfin [  COUNT  Mgr./Murfing first due and contents of section of the count of the	in introduced and decome and deco	w/70 sx.  1/20 sx.  1/20 sx.  hole.  ary, use ompany  SEDGW  (emplo) on oath and the oblighment of the pro-	t into the ced, from_  BACK of  ICK  yee of own, says: T  log of the God	this sheet  this sheet  er) or (over the property of the shower than the shower that the shower that the showe	f cement or other feet to  feet to  ss. where or operator e knowledge of escribed-well			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus [If additional of the state of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts, statements, and matter [If additional of the above-described well, be the facts]	description  Murfin [  COUNT  Mgr./Murfing first due and contents of section of the count of the	in introduced and decomposed and dec	w/70 sx.  1/70 sx.  1/20 sx.  10 sx.  hole.  ary, use  company  SEDGW  (employ  on oath  and the  help me	e BACK of  ICK yee of own , says: T log of the	this sheet  er) or (over above down sst. Gen.	f cement or other feet to  feet to  ss. wher or operator knowledge of escribed-well  Mgr.			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus [If additional of Name of Plugging Contractor [STATE OF KANSAS]	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in  description  Murfin I  COUNT  Mgr./Murfing first due and contrue and	in introduced in introduced and decomposed and deco	ducing interpretation of the plant of the pl	e BACK of  ICK yee of own , says: T log of the	this sheet  this sheet  er) or (over above down above down to the control of the	f cement or other feet to  feet to  ss. where or operator e knowledge of escribed-well			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus and plus state for each plus feet for each plus state for each plus feet for each plus feet feet feet feet feet feet feet fee	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in  description  Murfin I  COUNT  Mgr./Murfing first due and contrue and	in introduced in introduced and decomposed and deco	ducing interpretation of the plant of the pl	e BACK of  ICK yee of own log of the God center Bloke	this sheet  this sheet  er) or (over above down above down to the control of the	f cement or other feet to  feet to  feet to  ses.  where or operator excribed well  Mgr.  KS 67202			
was placed and the method or me plugs were used, state the charfeet for each plus feet for each plus and plus state for each plus feet for each plus state for each plus feet for each plus feet feet feet feet feet feet feet fee	ethods used racter of saug set.  1st plug 2nd plug 3rd plug 5 sx. in  description  Murfin I  COUNT  Mgr./Murfing first due and contrue and	in introcame and decame and decam	ducing interpretation of the plant of the pl	e BACK of  ICK yee of own says: T log of the God ppshire, A Center Blow	this sheet  this sheet  er) or (over the property of the prope	f cement or other feet to  feet to  feet to  ses.  where or operator excribed well  Mgr.  KS 67202			



RECEIVED STATE CORPORATION COMMISSION

NOV 021979 CONSERVATION DIVISION Wichita, Kansas

## WELL LOG

Joe Katz & Associates COMPANY

sec. 16 t. 10S R. 25W

S/2 S/2 SW/4

FARM

ROME

NO. 1

16 RIG. NO.

TOTAL DEPTH

4070'

COMM.

10-13-79

10-20-79

CONTRACTOR

15

Murfin Drilling Company

COUNTY Graham County



CASING

20

•-5/8" csg. set @ 214' w/160 sx. of

ELEVATION

12 13

60-40 posmix, 3% CC.

PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATIONS

3351 Soil 49' Post Rock, Sand, & Sunflower Seeds 87' Sand 215'

Blue Shale 1200' Sand & Shale

1750' Shale & Red Beds

1910' Sand 1990' Shale

2146' Sand & Shale 2181' ANHYDRITE 2920' Shale

3715' Shale & Lime

3908' Lime & Shale 3975' Shale & Lime

4010' Lime & Shale 4070' Lime R T D

RECEIVED STATE CORPORATION COMMISSION

NOV 0 2 1979 CONSERVATION DIVISION Wichita, Kansas

Linda Lynch

_State, of	KANSAS		<b>*</b> 5 ====================================	and your and the second of the	na - Marine de la companya del la companya de la co	and the second s
County of	SEDGWICK		<b>\$ 88:</b>			
<u>ı,Wm. S.</u>	Shropshire,	Asst. Gen	i. Mgr. of the	Murfin Drilling	<u>Company</u>	Company
upon oath s	tate that the above	and foregoing is	s a true and correct	copy of the log of the	ROME #1	well.
Subscribed	and sworn to before	me this3	Oth day of	Wm. S. Shro	opshire, Asst. Ger	i. Mgr.
Му Совші	ssion Expires:	lay 21, 19	83 LINDA LYNCH	Jinda Lynch	SIN A) MOTARY PUBLIC	

STATE NOTARY PUBLIC

Sedgwick County, Kansas My Appl. Exp. 52/83

**DP28**