## STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

		ıy	Pratt	0	ty. Sec.	3T m	26 -	T2 147 - 411
	Required Affidavit or Deliver Report to							TE WE/W
	Conservation Division	Locatio		NE SW	or foota	ge irom 1	ines	<del></del> .
	State Corporation Comm.	Lease (			kman Ind	· · · · · · · · · · · · · · · · · · ·		
	245 North Water	Lease N		ema <b>h</b>	-A		ell No.	2
,	Wichita, KS 67202	Office	AddressBx	18611	Wichita			)7
		Charact	er of Wel	1 (Compl	eted as O	il, Gas o	r Dry Ho	ole) oil
			ell comple		<del></del>		9 <b>-</b> 26	1954
			Application for plugging filed 7-27 1977 Application for plugging approved 7-28 1977					
			ig commend	-	abbiosed		7-28 8-8	19 <u>7</u> 7
			g complet		<del></del>		8# <b>#</b> I2	1977
•		Reason	for aband	lonment o	of well or	producin		
					bandoned,			19
	Locate well correctly on above Section First				from the			
Nama	of Conservation Agent who	_			ng was co	mmencea? Bill Ov		yes
	cing formation		th to top		ttom			Vel14333'
	depth and thickness of a							·········· <u>··· / / / / / / </u>
				,				
01	L, GAS OR WATER RECORDS						CASING R	ECORD
	FORMATION	CONTENT	FROM	T3 ·	BUZE	PUT 100	PULLED	7
		<u> </u>			<u> 5호"</u>		3,	034'
De	scribe in detail the man	ner in which	the well	was plus	ged, indi	cating wh	ere the	mud fluid
was p	scribe in detail the man laced and the method or were used, state the character feet for each particles   RFCFIV   STATE CORPORATION	methods used aracter of sa lug set. ED COMMISSION	in introduced in and description Plugge Sand for 3Hulls	ucing it pth placed off the rom 420 : 20 Ge	into the	hold. I	f cement fee ith san lped 5	or other of to
was p	laced and the method or were used, state the character feet for each p  RECEIV  STATE CORPORATION	methods used aracter of sa lug set. ED COMMISSION	in introduced in and description Plugge Sand for 3Hulls	ucing it pth placed off the rom 420 : 20 Ge	into the ed, from of to 41 1: 125 s	hold. I	f cement fee ith san lped 5	or other of to
was p	laced and the method or were used, state the character feet for each p  RECEIV  STATE CORPORATION  AUG 15	methods used aracter of sa lug set. ED COMMISSION  1977 11	in introduced in and description Plugge Sand for 3Hulls	ucing it pth placed off the rom 420 : 20 Ge	into the ed, from of to 41 1: 125 s	hold. I	f cement fee ith san ped 5	or other of to
was p	laced and the method or were used, state the character feet for each particles of the components of the conservation and conservation to the conservation of the conse	methods used aracter of sa lug set. ED COMMISSION  1977 17 DIVISION  INSERT.	in introduce and de Plugge Sand for 3Hulls to the	d off hrom 420 Ge bottom	into the ed, from ottom of 0' to 4I 1: I25 s of the	hold. I hole work cement celler.	f cement fee ith sam ped 5	or other of to
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was p plugs	laced and the method or were used, state the character feet for each particles of the state of t	methods used aracter of sa lug set. ED COMMISSION  1977 17 DIVISION INSES	in introduce and de Plugge Sand f: 3Hulls to the  is necess Art Lam	ducing it post place of place do off large with the place	into the ed, from ottom of 0' to 4I 1: I25 s of the	hold. I hole work cement celler.	f cement fee  ith sam iped 5 ifill  t)	or other of to
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was p plugs	laced and the method or were used, state the character feet for each particles of PECELV STATE CORPORATION  AUG 15  CONSERVATION Wichita, Kandard Contractor  STATE OF Kansas	methods used aracter of sa lug set. ED COMMISSION  1977 14 DIVISION  INSES  description  Country: That I have kn	in introdume and de Plugge Sand for 3Hulls to the stand to the stand to the stand for the standard sta	tucing it to the pth place of from 420 Ge bottom ary, use b Casin ng St.  Ren employee of facts, statem	e BACK of g Pulling Hutching owner) or (owner), and matter	this sheet g Inc.	f cement fee ith sam ped 5 ifill t) isas 6	or other et to
was p plugs	AUG 15  CONSERVATION  Wickita, Ka  STATE OF Kansas  Art Lam  Lam  Lam  Lam  Lam  Lam  Lam  Lam	methods used aracter of sa lug set.  ED COMMISSION  1977  14 DIVISION  INSES  description  Country: That I have known the same are true and the same are t	in introdume and de Plugge Sand for 3Hulls to the stand to the stand to the stand for the standard sta	tucing it to the pth place of from 420 Ge bottom ary, use b Casin ng St.  Ren employee of facts, statem	e BACK of g Pulling Hutching owner) or (owner), and matter	this sheet g Inc.	f cement fee ith sam ped 5 ifill t) isas 6	or other et to
was p plugs	AIG 15  CONSERVATION  Wichita, Ka  STATE OF  Kansas  Art Lam  above-described well as filed and that	methods used aracter of sa lug set. ED COMMISSION  1977 11 DIVISION  ISSES  description  Country: That I have known the same are true and the same are tru	in introdume and de Plugge Sand finalls to the stand stand finalls to the stand stan	epth place of pth place of firm 420 Ge bottom bottom bottom bottom b Casin ng St.  Ren employee of facts, statem help me Cod	ed, from ottom of 0' to 4I 1: I25 s of the BACK of g Pullin Hutchin owner) or (owner), and matter	this sheet son. Kar	t)  content feet  ith sam iped 5  fill  t)  content  to  content  to	or other et to
was p plugs	AUG 15  CONSERVATION  Wichita, Ka  (If additional of Plugging Contractor  STATE OF Kansas  Art Lam  above described well as filed and that	methods used aracter of sa lug set. ED COMMISSION  1977 11 DIVISION  ISSES  description  Country: That I have known the same are true and the same are tru	in introdume and de Plugge Sand for 3Hulls to the to the 2809 Kingston Control	epth place of pth place of firm 420 Ge bottom bottom bottom bottom b Casin ng St.  Ren employee of facts, statem help me Cod	ed, from ottom of 0 to 4I 1: I25 s of the BACK of g Pullin Hutchin owner) or (owner), and matter	this sheet Inc. son. Kar	t)  cf the above ined and the con, Kans	or other et to sx cem. ing

## DRILLERS LOG

## TEMAN "A" #2

35 4 022

c: SE NE SW

c: 21-10-23W

31-26-12W

Att County, Kansus me sw sw , crator: Cooperative Refinery Assin,

tractor: Company Rig #5

Comm: 9-9-54; Comp: 9-26-54 T. D. 4393. (R.B.)

Pas 0 - 64 B 0 + 3 % water

$\overline{o}\overline{m}$	<u>To</u>	n	Formation
05043005550000550205050505	5 370 740 1330 1680 2590 2675 2975 3060 3270 3370 3410 3620 3695 3870 3920 4100 4143 4170 4265 4270 4303 4333		Clay, Sand, Shale Shale, Shells and Red Bed Red Bed, Shale & Shells Shells & Shale Salt, Shale & Shells Lime & Shale Lime Lime Chert Chert Lime, Chert, Shale Shale & Lime Shale & Lime Shale & Lime T.D.
l '	10-0		

## t measurements are from derrick floor, corrected to Schlumberger:

Heebner 3492(-1592)
Toronto 3512(-1612)
Douglas 3540(-1640)
Brown Lime 3663(-1763)
Lansing 3691(-1791)
Mississippian 4056(-2156)
Viola 4107(-2207)
Simpson Shale 4177(-2277)
Simpson Dolomite 4185(-2285)
Simpson Sand 4207(-2307)
Base Sand 4252(-2352)

Arbuckle 1296(-2396) R.T.D. 1298

7-28-77