ske Required Affidavit		WE	ELL PLU	J <b>GGING</b> R	ECORD 14	5-145-01145.	
il or Deliver Renert to: Conservation Division State Cor-oration Commission 211 Nov Broadway	Pawnee County. Sec. 3 Twp. 23 Rge. (E) 17 (W)						
Wichita, Kansas	Location as "NE	WUGG	Count	ty. Sec. 2 7	ſwp. <u>∠2</u> Rge ESWNW	$(E) \xrightarrow{\perp f} (W)$	
NORTH	Lease Owner	Clark	Knight	m mes			
i   i	Lease Name	Hutc	hinson		·	Well No. 5	
	Office Address Box 969 Great Bend, Kansas						
	Character of Well (completed as Oil, Gas or Dry Hole) Oil  Date well completed 19						
	Date well completed 19 Application for plugging filed 10-20 19.6						
	Application for plugging approved						
i   i	Plugging commenced			10-22		19 62	
! ! !	Plugging completed			<u> 11–6</u>		<u> 19 62</u>	
	Reason for aban	donment of well	or producin	g formation			
· ! ! ! !	76 1 1		1 1 1 61			10	
				_		pre plugging was com-	
Locate well correctly on above Section Plat	menced?		3	res		ore programs was com-	
me of Conservation Agent who superv	vised plugging of this	well W.	L. LacKı	amp Jr.			
ducing formation	D	epth to top	Botton	n	Total Depth of	Well 4260 Feet	
ow depth and thickness of all water, o	oil and gas formation	s.					
OIL, GAS OR WATER RECORDS					•	CASING RECORD	
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT	
				10 3/4	186	none	
				52	4259	3355*	
				72	-		
					-		
						<u> </u>	
Describe in detail the manner in w			a character	of come and den	th placed from	feet to	
	Sand	Top Pe	rforati	on 4150*			
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75		
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement- mud and 75	Z. I SA L. L.	
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement— mud and 75  FATE CORPOR  MAR	25. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
introducing it into the hole. If cemer	Sand pull	Top Pe	rforati 4140°-d	umped 5 sk	s cement— mud and 75  FATE CORPOR  MAR	1 1963  ATION DIVID. ATION DIVID.	
introducing it into the hole. If cemerfeet for each plug set.	Sand pull sks	Top Pe	rforation 4140°-d	umped 5 sk	s cement— mud and 75  STATE CORPOR  MAR  CONSERVA	1 1963  ATION DIVID. PI	
introducing it into the hole. If cemerfeet for each plug set.	Sand pull	Top Pe	erforation of the state of the	umped 5 sk	s cement— mud and 75  STATE CORPOR  MAR  CONSERVA	1 1963  ATION DIVID. PS ta, Kansar	

Sanded holemto4140°-dumped 5 sks cement-
pulled casing-pumped in 10 sks mud and 75
sks_cement.
Sc. L. S. I. S. I. S. I.
SFATE CORPORATION CHANGE MAN
MAR 1 1963
The state of the s
CONSERVATION DIVID: JAS Wighta, Kansan
3-1-65
(If additional description is necessary, use BACK of this sheet)  Name of Plugging Contractor R & D Casing Pulling Co License #230
Name of Plugging Contractor R & B Casing Fulling of Bleense #250 Address Box 572, Hutchinson, Kansas
STATE OF Kansas COUNTY OF Reno , ss.
J. W. Railsback (employee of owner) or (owner) of the above-described
well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the
above-described well as filed and that the same are true and correct. So help me God.
(Signature) Calsback
Box 572, Hutchinson, Kansas (Address)
Subscribed and Sworn to before me this 15th day of November , 1962
Wilma a Clark
Notary Public.

## WE'LL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

15-145-01145-000

Company- L.C. KNIGHT & N.C.R.A. Farm- Hutchinson No.

SEC.

T. 23 SE SW NW

R.17W

Total Depth. 42601 Comm. 6-29-55

Cemp. 7-14-55

Pawnee

Shot or Treated.

Contractor. Issued. 8-4-56

Kinderhook

Viola

County

KANSAS

CASING:

10 3/4" 186' w/100 sx cem. 42591

2069 Elevation.\_

Production. 350 B.

Figures Indicate Bottom of Formations.

			•
	surface shale shells sand shale sand shale shells Anhydrite shale-shells shale shale-lime lime lime lime lime conglomerate cherty lime lime Total Depth	186 420 455 510 635 1093 1115 1450 1800 1900 2395 2520 3225 3285 3375 4142 4260	
•	TOPS: Anhudrite B. Anhydrite Heebner Toronto Douglas Brwn lime Lansing Kansas B/Kansas City Ft. Scott Cherokee shale Cherokee sand Conglomerate Mississippi	1093 1115 3601 3618 3632 3708 3717 3992 4116 4123 4133 4151 4200	

4242

4250

RECEIVED
STATE CORPORATION COLLEGE

MAR 1 1963

COMSERVATION CALL S Wishing, Rottebe