STATE OF KANSAS
STATE CORPORATION COMMISSION
Cive All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Mommission

WELL PLUGGING RECORD

Locatio as "NECKNWSNY" or frostpute from lones. SE, SE, NE Laste Owner. RAYMOND CIT COMPANY. Character of Well (completed as Oil, Gas or Dry Hole). DRY HOLE Drie well completed. Application for phuging field. JULY 15. 19. 6 Application for phuging signered. JULY 16. 10. 6 Plugging commenced. Plugging commenced. Plugging completed. JULY 16. 19. 6 Plugging commenced. Plugging completed. JULY 16. 19. 6 Record for shardounzed to well or production. No Productible 22. He receively well is shardounzed to well or producting formation. No Productible 22. He receively well is shardounzed date of last production. No Productible 22. He receively well is shardounzed to well or production production. No Productible 22. He receively well is shardounzed to well or production for the graphs before plugging was or maccoff. Yes Series Ris. No Productible 22. He receively well is shardounzed to well or production for the graphs of the commenced plugging was or maccoff. Yes Series Ris. No Productible 22. He receively well is shardounzed or well or production for the graphs of the commenced plugging was or maccoff. Yes Series Ris. CASING RECORDS CONTON. Fram. 19. Sink GROADFOOT Total Depth of Well. 3489* power or well as the character of same and depth placed, from for for the formation. Control of the commence of the graph was plugged, indicating whose the modified was placed and the method or methods to incidence of the commence of the graphs of the commence of the graph with 20 sx. comment through drill pipe. Guined up pits forming the graphs of the dataseter of same and depth placed, from for formation of the graph with 20 sx. comment through drill pipe. Filled hole up to 55' w/Reavy mud, pushed wooden plug and 2 sx. hulls to 35', filled hole up to 55' w/Reavy mud, pushed wooden plug commenced plugging of the graph with 20 sx. comment. ROUTE H2. GREAT BEND, KANSAS Were Miss. A MORE	211 No. Broadway Wichita, Ka zas		FFORD	Count	v. Sec. 28 T	wp.21S Rge.	<u>11</u> (K) <u>W</u> _(W
Lesso Name	pro e	Location as "NE	/CNW#SW#"	or footage fro	m lines SE	,ŜE,NE	
OSE-Address 410 — 4th NATL BANK RLOG. WIGHITA, KANS-Character of Will (completed as Oil, Gas or Dry Hole) Date well completed. Application for phagoging and JULY 15, 19.6 Application for phagoging approved. JULY 16, 19.6 Application for phagoging approved. JULY 16, 19.6 Application for phagoging approved. JULY 16, 19.6 Pagging completed. JULY 16, 19.6 Reason for disandownessed of well or producing formation. No productible of the Phagoging of the state of the producing formation. Was permission obligated from the Conservation Division or its agents before phagoging was completed. Was permission obligated from the Conservation Division or its agents before phagoging was completed. Was permission obligated from the Conservation Division or its agents before phagoging was completed. Was permission obligated from the Conservation Division or its agents before phagoging was completed. Was permission obligated from the Conservation Division or its agents before phagoging one of the well. FRANK BROADFOOT device formation. Depth to top. Total Depth of Wall. 3489 p.		Lease Owner	<u>RAYMON</u>	in Oir C	OME WAT		
Churacter of Wall (completed as Oil, Cas or Dry Hole) Day Hole Date well completed Application for plungfing gloci Application for plungfing gloci Application for plungfing growed. JULY 16, 19, 6 Plungfing commerced. JULY 16, 19, 6 Plungfing commerced. JULY 16, 19, 6 Plungfing commerced. JULY 16, 19, 6 Plungfing completed. Plungfing completed. Plungfing completed. Plungfing completed. JULY 16, 19, 6 Plungfing completed. Plung		Lease Name	410 4+			DC MICE	- Well No. - JTTA VANGAG
Date well completed. Application for plugging field. Application for plugging approved. JULY 16, 19 6 Plugging completed. Heaven for chandconnect of well or producing formation. No productible 7 completed. Heaven for chandconnect of well or producing formation. Least well secretly on above me of Conservation Agent who supervised plugging of this well. FRANK BROADFOOT Was premission oblighed from the Conservation Division or its agents before plugging was compacted. Heaven for chandconnect of well or producing formation. Total Dapth of Well. 3489 premission oblighed from the Conservation Division or its agents before plugging was compacted. Was premission oblighed from the Conservation Division or its agents before plugging was compacted by the compact of the conservation of the cons			-				
Application for phaging approved. Application for phaging approved. Application for phaging approved. JULY 16, 10 6 Phaging commenced JULY 16, 10 6 Phaging was commenced JULY 16, 10 6 Phaging was commenced JULY 16, 10 6 Phaging was commenced TRANK BROADFOT Total Dayla of Well 3489 p Power and thickness of all water, oil and gus formations. CASING NECORD FEBRATION CONNENT FROM 10 802 per m m page of more of the phaging was commenced to the phaging commenced to the phaging was commenced to the phaging commenced to the ph		ľ	_	as Oil, Gas o	r Dry Hole)		
Application for plugging approved. JULY 16, 16 Plugging commenced. JULY 16, 19 Plugging commenced. JULY 16, 19 Reason for abandonment of well or producing form attor. No productible z commenced. It is producing well as abandoned, date of fast production. June 19 Was permission obligated from the Conservation Division or its agents before plugging was commenced. Was permission obligated from the Conservation Division or its agents before plugging was commenced. Was permission obligated from the Conservation Division or its agents before plugging was commenced. Was permission obligated from the Conservation Division or its agents before plugging was commenced. Was permission obligated from the Conservation Division or its agents before plugging was commenced. See the production of the conservation Division or its agents before plugging was commenced. See the production of the conservation Division or its agents before plugging was commenced. See the production of the conservation Division or its agents before plugging was commenced. See the production of the conservation Division or its agents before plugging was commenced. See the production of the conservation Division or its agents before plugging was commenced. See the production of the conservation Division of the production of the conservation Division or its agents before plugging was commenced. See the production of the servation Division of the production of the production of the production of the conservation Division of the above described well as filled and that the same are true and conservation of the facts, statements, and matters herein contained and the log of we described well as filled and that the same are true and conservation Division of the above described well as filled and that the same are true and conservation to the facts, statements, and matters herein contained and the log of we described well as filled and that the same are true and conservation to the production of the production of the described well as filled and that t		_					
Plagging commenced JULY 16, 19 6 Reason for abandoament of well or producing formation No product1ble 2c He aproducing well is abandoned, date of last production or its agents before plugging was comerced or abandoament of well or producing formation or the agents before plugging was comerced or abandoament of well or producing formation or the agents before plugging was comerced or abandoament of well or producing formation or the agents before plugging was comerced. He aproducing well is abandoned, date of last production — 19 Was possible from the Conservation Division or its agents before plugging was comerced. Total Depth of Well 3489 producing form the Conservation Division or the agents before plugging was comerced. CASING RECORD TOTAL Depth of Well 3489 producing from the Conservation Division or the agents before plugging was comerced. CASING RECORD TOTAL Depth of Well 3489 producing from the Conservation Division or the agents before plugging was comerced. CASING RECORD TOTAL Depth of Well 3489 producing from the Conservation Division or the agents before plugging was comerced. CASING RECORD TOTAL Depth of Well 3489 producing from the Conservation Division or the agents before plugging was comerced to the plugging was comerced to the plugging was comerced to the complete the much do or methods a street of summand depth plugging the plugging that the manner in which the well was plugged, indicating where the much flow was placed and the method or methods to the complete the much flow was placed and the method or methods to the complete the much flow was placed and the method or methods to the complete the much flow was placed and the method or methods to the complete the much flow was placed and the flow of the plugging that the division of the above depth plugging the contractor of Plugging Contractor GARVEY DRILLING COMPANY ACCIONATION DIVISION CONTRACT THE RECORD CONTRACT THE RECORD THE ADDITION OF THE ACCIONATION DIVISION CONTRACT of this sheet) CARLY DRILLING COMPANY ACCIONATION D	i						6 - 19 00
Plugging completed Resono for abandomment of well or producing formation If a producing well is abandomed, date of last production If a producing formation Leaste well served, on abave We permission obligated from the Conservation Division or its agents before plugging was commenced? Yes Bottom Total Depth of Well 3489* permission obligated from the Conservation Division or its agents before plugging was commenced? Yes Depth to top Bottom Total Depth of Well 3489* permission obligated from the Conservation Division or its agents before plugging was commenced. CASING RECORD FERMATISM SOUTHAT FROM TO BUTE SIZE PUT IN PALLED OUT SIZE PUT IN PALLED OUT BOTTOM BOTTOM BOTTOM FROM TO BUTE FOR T							6 19 60
Reason for abandosment of well or producing formation No product tible 2.7 He producing was considered to the state of last production 19 Was permission oblighed from the Conservation Division or its agents before plugging was conservation Agent who supervised plugging of this well FRANK EROADFCOT Depth to top Depth	i i i	1					6. 19 60
If a producing well is abandoned, date of last production 19. Leasts well correctly as show Section Flat Was permission obtained from the Conservation Division or its agents before plugging was commend? You permission obtained from the Conservation Division or its agents before plugging was commended. The conservation of the production of the section of the production of the p						NI -	
Was permission obtagined from the Conservation Division or its agents before plugging was comenced? Yes meneral Y		Reason for abanc	ioninent of we	d or producin	g tormation		
Wes permission obtained from the Conservation Division or its agents before plugging was composed by the second state of the s		If a producing v	vell is abandor	ad data of le	at production '		10
Describe in detail the manner in which the wall was plugged, indicating where the mud fluid was placed and the method or methods a strength of reach plug set. Cashing records South So	<u> </u>						
me of Conservation Agent who supervised plugging of this well FRANK BROADFOOT developing formation. Depth to top Bettom Total Depth of Well 3489 properties of the well was plugged, indicating where the mud fluid was placed and the method or methods a minorducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Gunned up pits forming heavy mud, filled hole up to 210 w/heavy mud, pushed wooden plug and 4 sx. hulls to 210', capped with 20 sx. cement through drill plug by the day mud, pushed wooden plug and 4 sx. hulls to 210', capped with 20 sx. cement. Filled hole up to 35' w/heavy mud, pushed wooden plug and 4 sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. AUG 16 1960 CONSERNATION DIVISION CONSERNATION DIVISION CONSERNATION DIVISION CONSERNATION DIVISION ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON SAME AMERICAN SAME SAME SAME SAME SAME SAME SAME SAME	Locate well correctly on above	menced?	Yes		•	i its agents bere	no programs was con
CASING RECORD FOR THE PLAN OF PL	me of Conservation Agent who su	pervised plugging of this	well FRA	NK BROA	ADFOOT		
CASING RECORD CASING RECORDS CASING RECORDS CASING RECORDS CONTENT FROM Describe in detail the manner in which the well was plugged, indicating where the mad fluid was placed and the method or methods a plut of the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Cunned up pits forming heavy mud, filled hole up to 210' w/heavy mud, pushed wooden plug and ½ sx. hulls to 210', capped with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and ½ sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. Though drill pipe. SINE UNITED THE COMMINERATE STATE OF MACK of this dreet) CONNECTION DIVISION CONNECT	ducing formation	De	epth to top	Bottor	n	Total Depth of	Well 3489 Fe
POSSMATION POSSMA	ow depth and thickness of all water	er, oil and gas formations	· .			-	
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from fee feet for each plug set. Gunned up pits forming heavy mud, filled hole up to 210' w/heavy mud, pushed wooden plug and 4 sx. hulls to 210', capped with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and 4 sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. **TITELLAND DIVISION** AUG 16 1960 CONNEGNATION DIVISION CONNEGNATION DIVISION CONNEGNATION DIVISION ROUTE #2, GREAT BEND, KANSAS **TE OF KANSAS COUNTY OF BARTON Same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS Subscaused and Swoan to before me this. 21st day of July ROUTE #2, GREAT BEND, KANSAS Subscaused and Swoan to before me this. 21st day of July ROUTE #2, GREAT BEND, KANSAS 19 60	OIL CAR OF WATER RECOR	ane.				,	SACING DECORD
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from fee feet for each plug set. Gunned up pits forming heavy mud, filled hole up to 210' w/heavy mud, pushed wooden plug and ½ sx. hulls to 210', capped with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and ½ sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. Garting Godffill Godffi	OIL, GAS OR WATER RECOR	وم ر		1		(JASING RECORD
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods untroducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from fee	FORMATION	CONTENT	FROM	TO			PULLED DUT
first duting it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Gunned up pits forming heavy mud, filled hole up to 210' w/heavy mud, pushed wooden plug and ½ sx. hulls to 210', capped with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and ½ sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. AUG 16 1960 CONSERVATION DIVISION CONSERVATION DIVISION Whichita, Kansas Mee of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON SS. (employee of owner) of Notice that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS Subscribed and Swoan to before me this 21st day of July 1940 Conservations of same and depth placed, from feet feet for each plug mud, filled hole up to 210' w/heavy mud, pushed with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and ½ sx. hulls to 210', capped with 10 sx. cement AUG 16 1960 CONSERVATION DIVISION CONSERVATION DIVISION CONSERVATION DIVISION Which it a same and conservation is accessary, see BACK of this sheet) ROUTE #2, GREAT BEND, KANSAS AUG 16 1960 CONSERVATION DIVISION CON	·				8-5/8"	2371	
The control of the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Gunned up pits forming heavy mud, filled hole up to 210' w/heavy mud, pushed wooden plug and ½ sx. hulls to 210', capped with 20 sx. cement through drill pipe. Filled hole up to 35' w/heavy mud, pushed wooden plug and ½ sx. hulls to 35', filled hole up to base of well cellar with 10 sx. cement. AUG 16 1960 CONSERVATION DIVISION CONSERVATION DIVISION CONSERVATION DIVISION Whichita, Kansas The of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS VERNE A. MORRIS Lyeing first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of we-described well as filed and that the same are true and correct. So help me God. ROUTE #2, GREAT BEND, KANSAS SUBSCRIBED AND SWORN TO before me this 21st day of July 1940 Conservability.							
Subscribed and Swonn to before me this. 21st day of Consecrible of the same and depth placed, from few feet for each plug set. feet for each plug set.			<u> </u>				
Sunsequence If cement or other plugs were used, state the character of same and depth placed, from							
Subscribed and Swonn to before me this. 21st day of Consecrible of the same and depth placed, from few feet for each plug set. feet for each plug set.					ļ		
Subscribed and Swonn to before me this. 21st day of Consecrible of the same and depth placed, from few feet for each plug set. feet for each plug set.			<u>.</u>				
Subscribed and Swonn to before me this. 21st day of Consecrible of the same and depth placed, from few feet for each plug set. feet for each plug set.		<u> -</u>			-		
Sunsequence If cement or other plugs were used, state the character of same and depth placed, from							
AUG 1 6 1960 AUG 1 6 1960 CONCERVATION DIVISION CONCERVATION DIVISION CONCERVATION DIVISION Witchita, Kansas Machine of Plugging Contractor GARVEY DRILLING COMPANY Areas ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS VERNE A. MORRIS (employee of owner) of Novincon to the above-describ, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of verdescribed well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS SUBSCRIBED AND SWORN TO before me this 21st day of July 1960 Convergence of this sheet) ROUTE #2, GREAT BEND, KANSAS Address) July 1960 Convergence of this sheet) AND CONVERGENCE OF THE STATE OF THE ST					T (m) m		
AUG. 1 6 1960 CONSERVATION DIVISION CONSERVATION DIVISION CONSERVATION DIVISION Witchita, Kansas Main of Plugging Contractor GARVEY DRILLING COMPANY dress ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS VERNE A. MORRIS (employee of owner) of Main in the above-describle of the facts, statements, and matters herein contained and the log of ownedescribed well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS Subscribed and Sworn to before me this 21st day of July 1960 Garanfullus y						COMMISS.	IOK
CONCERVATION DIVISION Whichita, Kansas The of Plugging Contractor GARVEY DRILLING COMPANY In the of P			-				
CONSERVATION DIVISION Whichita, Kansas The of Plugging Contractor GARVEY DRILLING COMPANY Idress ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON VERNE A. MORRIS Lemployee of owner of the the above description of the above descriptio	<u> </u>				A11(1 6 1960	
(If additional description is necessary, use BACK of this sheet) me of Plugging Contractor GARVEY DRILLING COMPANY dress ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS , COUNTY OF BARTON , ss. VERNE A. MORRIS (employee of owner) of Morrison of the above-described, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of owe-described well as filed and that the same are true and correct. So help me God. (Signature) North (Address) ROUTE #2, GREAT BEND, KANSAS (Address) July 1960 Caranfaultury							
(If additional description is necessary, use BACK of this sheet) me of Plugging Contractor GARVEY DRILLING COMPANY dress ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON SS. VERNE A. MORRIS (employee of owner) of Morrison of the above-describle well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS (Address) SUBSCRIBED AND SWORN TO before me this 21st day of July 1960 (Signature) 1960						ATION DIVISI	.UIV
The of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON VERNE A. MORRIS (employee of owner) (**) (*******************************			<u>-</u>		Wich	rita, Kansas	
The of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON VERNE A. MORRIS (employee of owner) (**) (*******************************	<u> </u>						·
The of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON VERNE A. MORRIS (employee of owner) (**) (*******************************						-	
ATE OF KANSAS COUNTY OF BARTON , ss. VERNE A. MORRIS (employee of owner) of Matter of the above-described well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS (Signature) ROUTE #2, GREAT BEND, KANSAS (Address) SUBSCRIBED AND SWORN TO before me this 21st day of July , 19 60				 ·			
The of Plugging Contractor GARVEY DRILLING COMPANY ROUTE #2, GREAT BEND, KANSAS ATE OF KANSAS COUNTY OF BARTON VERNE A. MORRIS (employee of owner) of the device of the above-described well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS SUBSCRIBED AND SWORN TO before me this 21st day of July 1960	· · · · · · · · · · · · · · · · · · ·	(If additional c	lescription is nece	ssary, use BACE	of this sheet)		
ATE OF KANSAS , COUNTY OF BARTON , ss. VERNE A. MORRIS (employee of owner) (**) (employee of ow	me of Plugging Contractor	GARVEY DRIL	LING COM	IPANY		_	
VERNE A. MORRIS (employee of owner) of Morrison of the above-described which the first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of owe-described well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS (Address) July July 1960	dress	ROUTE #2,	GREAT BE	ND, KAN	ISAS		· · · · · · · · · · · · · · · · · · ·
VERNE A. MORRIS (employee of owner) of Morrison of the above-described which the facts and matters herein contained and the log of owner-described well as filed and that the same are true and correct. So help me God. (Signature) ROUTE #2, GREAT BEND, KANSAS (Address) July July 1960							
SUBSCRIBED AND SWORN TO before me this 21st day of July 1960	VERNE A. MORRIS	says: That I have kno	wledge of the	employee of facts, statem	owner) 強烈微炯 ents, and matter	HOOK HINGHING HOOKS	of the above-describ led and the log of t
Subscribed and Sworn to before me this 21st day of July (Address)		(Signature)	ROU	<i>Verne (l.</i> ITE #2. GF		
Camfulusy						Address)	
Camfulusy	Subscribed and Sworn to be	ore me this 21st	day of.		July	, 19_6	<u>, U</u>
	•		-	R	01	/ _	
commission expires INOVERBUEL IZ, 1702	Marramhan	10 1060			- wingspercer	wy -	Notaru Public
	commission expires NOVEIDEL	12, 1704				•	J.w. y 1 60110;

Raymond-Champlin #1 HEIM SE SE NE, 28-215-11W Stafford County, Kansas

1742 KB Elevation:

1741 DF 1738 GL

Contractor: Garvey Drilling Company-Rig #3

Commenced: July 6, 1960

Casing Record:

July 16, 1960 Completed:

8-5/8" @ 237' w/250 sacks

Figures Indicate Bottom of Formation

Formation	Depth
	
Surface sand	150
Red Bed & Shells	237
Red Bed	450
Anhydrite	475
Shale, Shells, & Anhydrite	1035
Shale	1340
Lime	1995
Lime & Shale	2375
Lime	2623
Shaly Lime	2745
Lime	2949
Shale	2954
Lime & Shale	2968
Lime	2981
Shale	3083
Lime	3090
Shale	3102
Lime	3361
Chert	3389
Shale	3392
Sand	3406
Shale	3439
Dolomite	3489

RECTIVED STATE CORPL ON COMMISSION

Tops:

AUG 1 6 1960-Anhydrite (driller's) 450 CONSERVATION DIVISION Tarkio 2409 Topeka Wichita, Kansas 2657 Heebner 2950 Toronto 2968 Brown Lime 3083 Lansing 3102 Conglomerate 3361 Simpson shale 3389 Simpson sand 3392 Arbuckle 3439 RTD 3489 D & A

STATE OF KANSAS

SS

COUNTY OF SEDGWICK)

I hereby certify that the above is true and correct to the best of my knowledge.

President

Subscribed and sworn to before me this 22nd day of July, 1960.