STATE OF KANSAS STATE CORPORATION COMMISSION

15-065-02029-00-00

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission

WELL PLUGGING RECORD

Least Name Well Completed as Ol, Cas or Dry Hole) D. & A Date well completed as Ol, Cas or Dry Hole) D. & A Date well completed as Ol, Cas or Dry Hole) D. & A Date well completed as Ol, Cas or Dry Hole) D. & A Application for plugging glidel May 30th, 1959 Application for plugging glidel May 30th, 1959 Plugging commenced May 30th, 1959 Plugging	ay .	GRAHAM		Coun	ty. Sec. 31	Twp. 85 Rge	e^{25W} (E)(V
Lease Name Office Address 904 Hightower Building, Oklahoma Cit Churcter of Well (completed as Oil, Cas or Dp. Hole) D. & A Date well completed with Churcher of Well (completed as Oil, Cas or Dp. Hole) D. & A Application for plagging spurposed May 30th, 1959 Application for plagging spurposed May 30th, 1959 Plugging commenced May 30th, 1959 Plugging commenced May 30th, 1959 Plugging completed Well or producing formation He a producing well is abandomed, date of last production for the Conservation Division or its agents before plugging of this well was plugged, indicating where the mad fault was placed and the method or not conservation Agent who supervised plugging of this well Depth to top—Bottom Total Depth of Well According formation Oil, CAS OR WATER RECORDS Tosantion Construct Conservation in detail the manner in which the well was plugged, indicating where the mad fault was placed and the method or introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from fet for each plug set. Filled with heavy mud to 500 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 500 set solid bridge with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION POW WIGHTS, Karasa Country of Set Brilliams demonstrate in sevents and states beging contactor. K & ERILLING. LING. (Visitional demonstrate is resease; use PACK of this disest) K & ERILLING. LING. (Visitional demonstrate is resease; use PACK of this disest) K & ERILLING. LING. (Signature) The Conservation of the above the complete of ownsplor (counter or operator) of the above descented well as filed and that the same are true and correct. So help mc God. (Signature) Stranger and Swisser to before me this 3rd day of time Contact. (Signature) Stranger and Swisser to before me this 3rd day of time Contact. (Signature)				or footage fro	om lines	SE SE S	
Office Address 904 Hightower Building Oklahoma Cit Character of Well Completed as Oil, Gas or Dry Hole) D. & A Date well completed as Oil, Gas or Dry Hole) D. & A Date well completed as Oil, Gas or Dry Hole) Date well completed Size of Dry Hole) Date well completed Size of Dry Hole) Date well completed Size of Dry Hole Oil Size of Dry Ho				HARPER			
Character of Well (completed as Oil, Gas or Dry Hole) Date well completed. May. 30th, 1959 Application for plugging siled. May. 30th, 1959 Application for plugging supoved. May. 30th, 1959 Plugging commenced. Plugging commenced. May. 30th, 1959 Plugg				-h+			Well No.
Date well completed May 30th, 1959 Application for plugging approved May 30th, 1959 Plugging commenced May 30th, 1959 Reson for shandonment of well or producing formation Was permission obtained from the Conservation Division or its agent before plugging of this well. Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or resolved in into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Filled with heavy mud to 500' set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220' set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40' set solid bridge with leavy mud to 220' set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40' set solid bridge with 2 sx hulls & 10 sx cement to base of callax. Job Complete 5-30-59 CONSERVATION DN Wilchits, Karnes OUNT OF SEDGWICK STATE CORPORATION DN Wilchits, Karnes OUNT OF SEDGWICK State Corporator of the above of the plug in the plugging Contractor. (If additional description is secure, use BACK of this shoet) K & ERRILLING, INC. Additional contractor of the plug in the contractor of the plug in the plugging Contractor. (If additional description is secure, use BACK of this shoet) K & ERRILLING, INC. (Signature) Pale SILCOLT. (Signature) Pale							
Application for plugging approved. May 30th, 1959 Application for plugging approved. May 30th, 1959 Plugging commenced May 30th, 1959 Plugging commenced May 30th, 1959 Plugging commenced May 30th, 1959 Reason for abandonment of well or producing formation If a producing well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before pluggine need Conservation Agent who supervised plugging of this well Local Reason for abandoned from the Conservation Division or its agents before pluggine need Conservation Agent who supervised plugging of this well Local Reason for abandoned from the Conservation Division or its agents before pluggine need Conservation Agent who supervised plugging of this well Local Reason for abandoned from the Conservation Division or its agents before pluggine need Conservation Agent who supervised plugging of this well Local Reason for abandoned from the Conservation Division or its agents before pluggine need Conservation Agent who supervised plugging of this well Local Reason for abandoned from the Conservation Division or its agents before plugging measod? CASING: CASING: CASING: CASING: CONTENT FROM TO SIX PUT OF SET PLUG WITH 20 SX cement. Thru drill pipe. Filled with heavy mud to 500 set plug with 20 SX cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with Local Reason and Conservation and Conservation C	1			-	•		
Application for plugging approved. May 30th, 1959 Plugging completed. May 30th, 1959 Plugging completed. May 30th, 1959 Plugging completed. May 30th, 1959 Reason for abandonment of well or producing formation If a producing well is abandoned, date of hast production. Was permission obtained from the Conservation Division or its agents before plugging of this well. Acade well correctly on above need Conservation Agent who supervised plugging of this well. Bottom. Total Depth of Well. Academy 1988 CASING. CASING. CASING. CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TO SIZE FULL WHITE TOTAL DEPTH of Well. Academy 1988 CONTENT FROM TOTAL DEPTH OF WELL ACADEMY 1988 CONTENT FROM TOTAL DEPTH 1988 CONTENT FROM TOTAL DEPT	1 1	_					19
Plugging commenced May 30th, 1959 Plugging commenced May 30th, 1959 Plugging completed May 30th, 1959 Plugging completed May 30th, 1959 Reason for abandonment of well or producing formation If a producing well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before plugging enced? Yes no of Conservation Agent who supervised plugging of this well ducing formation Well Agent who supervised plugging of this well Depth to top Depth to top Depth to top Depth to top Total Depth of Well Agent Well Age							19
Plagating completed May 30th, 1959 Reason for abandonment of well or producing formation Leasts well correctly on above Section Fish Was permission obtained from the Conservation Division or its agents before plugging of this well ducing formation. Depth to top Bottom Total Depth of Well 4: We depth and thickness of all water, eil and gas formations. CASING: CASING: CASING: FERNATION CONTENT FROM TO SIZE PUT IN FOLL Reason for abandonment of well or production Division or its agents before plugging of this well CONTENT FROM TO SIZE PUT IN FOLL POWER TOTAL Depth of Well 4: We depth and thickness of all water, eil and gas formations. CASING: CASING: CASING: CASING: CASING: FERNATION CONTENT FROM TO SIZE PUT IN FOLL REASON WATER RECORDS CASING: FORMATION TO SIZE PUT IN FOLL REASON WATER RECORDS CASING: CASING: CASING: FORMATION TO SIZE PUT IN FOLL REASON WATER RECORDS CASING: CASING: CASING: CASING: FORMATION TO SIZE PUT IN FOLL RECORDS TO THE WELL AS THE WAS A STATE OF THE AGENT AND STATE OF THE WAS A STATE OF THE AGENT AND STATE							19
Reason for abandonment of well or producing formation If a producing well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before plugging one of Conservation Agent who supervised plugging of this well Deepth to top Bottom Total Depth of Well A Bottom Total Depth of Well A CASING CASING TOBRATION CONTENT TROM TO SET FORMATION Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or a national producing 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. Filled with heavy mud to 500' set plug with 20sx cemient thru drill pipe. Filled with heavy mud to 220' set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40' set solid bridge with sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DN WIGHITA, Karles WIE OF KANSAS OUNTY OF SEDGWICK TIP Union Center, Wichita 2, Kansas (Is additional description is necessary, see BACK of this dree) K & ERILLING, INC. (Signature) Date Silcott (employee of owns) or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God. (Signature) Date Silcott, of K & E DRILLING (Addition) Junc (Addition)							19
He a producting well is abandoned, date of last production Was permission obtained from the Conservation Division or its agents before plugging memory and of Conservation Agent who supervised plugging of this well Local formation. Depth to top						•	
Mass permission obtained from the Conservation Division or its agents before plugging menced? Was permission obtained from the Conservation Division or its agents before plugging of Conservation Agent who supervised plugging of this well. Depth to top. Bottom			•	· · · · · · · · · · · · · · · · · · ·			
me of Conservation Agent who supervised plugging of this well. ducing formation. Agent who supervised plugging of this well. Depth to top. Bettom Total Depth of Well Agent and thickness of all water, oil and gas formations. DIL, CAS OR WATER RECORDS CASING FORMATION CONTENT FROM TO SUE PULL RECORDS CASING FORMATION CONTENT FROM TO SUE PULL RECORDS CASING FORMATION CONTENT FROM TO SUE PULL Best Pour N Pull Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or not not be compared to the plugs were used, state the character of same and depth placed, from feet for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DAY WIGHTER, Kennes THE OF KANSAS COUNTY OF SEDEWICK Dale Silcott (Signature) Date Sticott, of K & F DRILLING (Address) (Signature) Date Sticott, of Can							
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or not odditions 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. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 500 set solid bridge with leavy mud to 220 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 320 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid bridge with law with heavy mud to 40 set solid with						or its agents be	fore plugging was co
Total Depth to top	ection Plat				-		
CASING: PILL, CAS OR WATER RECORDS CASING: FRAMATION CONTENT FROM TO SIDE PULL R-578 225 Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or nitroducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Filled with heavy mud to 500 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 22 sx hulls & 10 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DAW WIGHITA, Kartes WIGHITA, Kartes ATE OF KANSAS Dale Silcott (signature) COUNTY OF SEDGWICK (signature) Tobale Silcott, of K & B DRILLING TIP Union Center, of K & B DRILLING TIP Union Center, wichita 2, Kartes Susscanger And Swoghn to before me this 3rd day of June 1959 (Signature) Tune 1959							···· /1031 -
CASING I FORMATION CONTENT FROM TO SIZE FUT IN POLICY ROSS TO SIZE FUT IN POLICY FOR SAME AND SIZE FUT IN POLICY FUT SAME AND SIZE FUT IN POLICY FILLED WITH DESCRIPTION IN THE SAME AND SIZE GRAPH THE CORPORATION DIM WICHITS, Kertes THE OF KANSAS Dale Silcott (Signature) Dale Silcott (Signature) The Size of Note of Purple of the Same and depth placed, from To SEDGWICK STREENING TO NOTE OF SEDGWICK (Signature) TO SEDGWICK TO SEDGWICK SERVATION OF SEDGWICK (Signature) The Content of Ross The Dale Silcott (Signature) The Size of Ross The Dale Silcott (Signature) The Size of Ross The Date of Ross The Da				Botton	n	_ Total Depth of	f Well 4103 F
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or natroducing 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. Filled with heavy mud to 500 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 20 sx cement to hase of callar. 2 sx hulls & 10 sx cement to hase of callar. STATE CORPORATION DIN WIGhita, Kansas CONSERVATION DIN WIGhita, Kansas TO SEDGWICK SED	mickness of an water, on an	u gas ioimadons)•				
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or a ntroducing 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. Filled with heavy mud to 500 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar Job Complete 5-30-59 CONSERVATION DAY WICHIES, Kanese Tipe of Plugging Contractor. K & EIRILLING INC. (If additional description is necessary, use BACK of this sheet) K & EIRILLING INC. (If additional description is necessary, use BACK of this sheet) K & EIRILLING INC. (If additional description is necessary, use BACK of this sheet) K & EIRILLING INC. (If additional description is necessary, use BACK of this sheet) K & EIRILLING INC. (If additional description is necessary, use BACK of this sheet) K & EIRILLING INC. (Inc.) To Dale Silcott (Signature) Dale Silcott (Signature) Dale Silcott, of K & E DRILLING TIPE (Signature) To Union Center, Wichita 2, Kanesas (Signature) Dale Silcott, of K & E DRILLING TIPE (Signature) To Union Center, Wichita 2, Kanesas (Signature) Dale Silcott, of K & E DRILLING TIPE (Signature) To Union Center, Wichita 2, Kanesas (Signature) To Union Center, Wichita 2, Kanesas (Signature) To Union Center, Wichita 2, Kanesas	WATER RECORDS				•		CASING RECORD
Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or introducing 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. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DIV Wichita, Kensa INC STATE CORPORATION COMM Wichita, Kensa To Union Center, Wichita 2, Kansas WIE OF KANSAS Dale Silcott Dale Silcott Output Constructor Set County of Sed County Constructor Set County of Sed County Set County of Sed County (Signature) To Union Center, Wichita 2, Kansas (Signature) To Union Center, Wichita 2, Kansas (Address) To Union Center, Wichita 2, Kansas (Address) To Sunscriptor and State the same are true and correct. So help me Cod. (Signature) To Sed County of Sed County Set Drilling (Signature) To Sed County Set Drilling (Signature) To Sed County Set Drilling (Signature) To Set Drilling Sunscriptor To Set Drilling Sunscriptor To Set Drilling Sunscriptor Sunscr	MATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
rect for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DIVIDED TO STATE CORPORATION CONSERVATION OF THE STATE CORPORATION CONSERVATION CONS					8-5/8	225	
rection of the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Jun 4 1955							
rect for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Jun 4 1955				ļ			
### Annals Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 Conservation Division Jun 4 1950				 			
rect for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Jun 4 1955		-	····	 	<u> </u>	-	
rect for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Job Complete 5-30-59 CONSERVATION DIVIDED CONSE				 			
rection of the bole. If cement or other plugs were used, state the character of same and depth placed, from feet for each plug set. Filled with heavy mud to 500 set plug with 20sx cement thru drill pipe. Filled with heavy mud to 220 set plug with 20 sx cement thru drill pipe. Filled with heavy mud to 40 set solid bridge with 2 sx hulls & 10 sx cement to base of callar. Jun 4 1955							
CONSERVATION DIV Wichita, Kansa The of Plugging Contractor. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) K & ERILLING, INC. (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BACK of this sheet) (If additional description is necessary, use BAC				nent to	base of	cellar.	<u>a with</u>
CONSERVATION DIV Wichita, Kansa me of Plugging Contractor. K & ERILLING, INC. 719 Union Center, Wichita 2, Kansas ATE OF KANSAS Dale Silcott (employee of owner) or (owner or operator) of the about the power-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Address)				Job Co	mplete 5	-30-59	
CONSERVATION DIV Wichita, Kansa T19 Union Center, Wichita 2, Kansas TE OF KANSAS COUNTY OF SEDGWICK ss. Dale Silcott (employee of owner) or (owner or operator) of the about the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING T19 Union Center, Wichita 2, Kansas (Address) Subscribed well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING T19 Union Center, Wichita 2, Kansas (Address) Subscribed And Sworn to before me this 3rd day of June (Address)							WED
CONSERVATION DIV Wichita, Kansa me of Plugging Contractor K & ERILLING, INC. dress 719 Union Center, Wichita 2, Kansas ATE OF KANSAS COUNTY OF SEDGWICK ss. Dale Silcott (employee of owner) or (owner or operator) of the about the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas				<u> </u>		RELE	TON COMMISSION
CONSERVATION DIV Wichita, Kansa me of Plugging Contractor K & ENTILLING, INC. Thess 719 Union Center, Wichita 2, Kansas ATE OF KANSAS COUNTY OF SEDGWICK I, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the we-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING T19 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING T19 Union Center, Wichita 2, Kansas (Address)					····-S	TATE CORPORAT	1014 90111111-
CONSERVATION DIV Wichita, Kansa one of Plugging Contractor K & EIRILLING, INC Tress To Wichita 2, Kansas The OF KANSAS COUNTY OF SEDGWICK Seed of this sheet of this sheet of the she						MIN	14 1959
(If additional description is necessary, use BACK of this sheet) K & EIRILLING, INC. THE OF KANSAS COUNTY OF SEDGWICK Dale Silcott (employee of owner or operator) of the above described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Address)		·					
(If additional description is necessary, use BACK of this sheet) K & EIRILLING, INC. THE OF KANSAS COUNTY OF SEDGWICK Dale Silcott (employee of owner or operator) of the about the facts, statements, and matters herein contained and the ve-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Address)						CONSERVA	TION DIVISION
(If additional description is necessary, use BACK of this sheet) K & EIRILLING, INC. 719 Union Center, Wichita 2, Kansas TE OF KANSAS Dale Silcott (employee of owner) or (owner or operator) of the above-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Address) SUBSCRIBED AND SWORN TO before me this 3rd day of June 1959						Wichil	ta, Kansas
TE OF KANSAS COUNTY OF SEDGWICK SS. Dale Silcott (employee of owner or operator) of the above described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
The of Plugging Contractor. K & EIRILLING, INC. 719 Union Center, Wichita 2, Kansas THE OF KANSAS Dale Silcott (employee of owner or operator) of the above described well as filed and that the same are true and correct. So help me God. (Signature) SUBSCRIBED AND SWORN TO before me this 3rd day of June (Signature) And Address (Address) 19 59							
ATE OF KANSAS COUNTY OF SEDGWICK , ss. Dale Silcott (employee of owner or operator) of the above-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas And Swoan to before me this 3rd day of June (Address)	m Combinanton						6-4-59
ATE OF KANSAS COUNTY OF SEDGWICK , ss. Dale Silcott (employee of owner or operator) of the above-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kansas And Swoan to before me this 3rd day of June (Address)	g Contractor	719 Uni	lon Cent	er. Wic	hita 2,	Kansas	
Dale Silcott (employee of owner or (owner or operator) of the above described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Karakaran And Sworn to before me this 3rd day of June (Address)							
Dale Silcott (employee of owner or (owner or operator) of the above-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Karakaran And Swoan to before me this 3rd day of June (Address)	IZA NICA C			SEDCUTO	ĸ		-
l, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the ve-described well as filed and that the same are true and correct. So help me God. (Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kar (Address) SUBSCRIBED AND SWORN TO before me this 3rd day of June , 1959		, COUN	111 OF			•	
SUBSCRIBED AND SWORN TO before me this 3rd day of June (Signature) SUBSCRIBED AND SWORN TO before me this 3rd day of June (Address)		That I have know	wledge of the	employee of	owner) or (ow	mer or operator)	of the above-descri
(Signature) Dale Silcott, of K & E DRILLING 719 Union Center, Wichita 2, Kar (Address) (Address) (Address) (Address)	well as filed and that the s	ame are true and	l correct. So l	racis, statem relp me God	end, and mate	ers nevem contai	ined and the log of
SUBSCRIBED AND SWORN TO before me this 3rd day of June 1959	Tra.				1/2/	クルス	
SUBSCRIBED AND SWORN TO before me this 3rd day of June 1959	Dichte.	(Signature) Da	le Silc	ott. of	K & E DR	filing, inc
SUBSCRIBED AND SWORN TO before me this 3rd day of June , 1959	SCALE STATE		71	9 Union	Center,	Wichita	2, Kansas
E Com 20					•	(Address)	
Datricia M Edwards Nov	AND SWORN TO before me	this 3rd	day of_	au	ne /	, 19.	<u> </u>
Patricia M Edwards Now	્ ક ું છું≣			Y Les	N ZS		
commission expires August 11th, 1962. Patricia M. Edwards, Note	August 11th.	1962.		Patric	ia M. Ec	lwards,	Notary Public
	2 4 . 3						

PLUGGING
FILE SEC 3/T P R 25W
BOOK PAGE 4/3 LINE 6

DRILLER'S WELL LOG

OPERATOR:

HARPER OIL COMPANY

904 Hightower Building

Oklahoma City, Oklahoma

WELL NAME: #1 ZOHNER

LOCATION:

SE SE SE,

Sec. 31-8S-25W GRAHAM CO, KANSAS

CONTRACTOR:

K&E DRILLING, INC.

719 UNION CENTER BLDG. WICHITA, KANSAS

COMMENCED: May 23rd, 1959

CASING RECORD: 8-5/8" @ 225' (160 sx cmt)

COMPLETED:

May 30th, 1959

ELEVATION:

unknown

ROTARY TOTAL DEPTH:

4103

PRODUCTION: D & A

FORMATION RECORD

Depths shown indicate bottom of formations encountered.

Cellar		8
Clay & Shale		60
Sand & Shale	•	135
Shale & Shells	,	225
Shale		465
Shale & Shells		1310
Shells & Shale		1865
Sand		2050
Shale	***	2270
Anhydrite	STATE CORPORATION COMMISSION	2365
Shale & Shells	STATE CORPORATION COMMISSION	2670
Shale & Lime		2815
Lime	JUN 4 1959	2985
Lime & Shale 🔧 💉	CONSERVATION DIVISION	3170
Lime	Wichita, Kansas	3425
Lime & Shale		3560
Lime	6.4-59	3720
Lime & Shale		3845
Lime		4103
R.T.D.		4103

CERTIFICATION

State of KANSAS County of SEDGWICK

DALE SILCOTT that the above and foregoing is a true and correct copy of the Driller's Log of the above hamed well.

K&E DRILLING, INC., upon oath state

Sabscribed and sworm to before me this.

3rd day of Dale Silcott

19_59_

My Commission expires August 11th, 1962.

Patricia M. Edwards,

PLUGGING

SEC 3/ T 8 R 2/54 FILE

BOOK PAGE 43 LINE 4

