## . STATE OF KANSAS STATE CORPORATION COMMISSION

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Give All Information Completely
Iake Required Affidavit
Cail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

<b>WELL PLUGGING RECO</b>	RD

	State Corporation Commission 800 Bitting Building Wichita, Kansas		Russell	Coun	ty. Sec11	. Twp13S. R	ge( <i>E</i> ) <b>15</b> .( <i>W</i> )	
Lease Name Shaffer-Saeley Well No. 1  Clincated of Well Completed as Oil, One or Dry Hole Dry	NORTH							
Office Address 1208 Union Nat'! Bank Bidgs, Michita, Kanasa Dry, Hole Dry, Hale 1, 1953, Application for plugging field June 1, 1953, Application for plugging field June 1, 1953, Plugging competed June 1, 1953, Plugging completed June 1, 1953, Plugging competed June 1, 1953, Plugging completed June 1, 1953, Plugging Contractor June 1, 1953, Plugging Contrac	;   ;							
Character of Well (completed as Oil, Gas or Dry Fols)  Dry Hole  June 1, 1953.  Application for plugging field.  June 1, 1953.  Application for plugging approved.  June 1, 1953.  Reason for abundances of well or producing formation.  He a producing commenced.  Was permission obtained from the Conservation Division or its agents before plugging was commenced?  Total organism Agen who supervised plugging of this well.  Total Comments Agen who supervised plugging of this well.  Total Comments Agen who supervised plugging of this well.  Total Comments Agen who supervised plugging of this well.  Total Comments Agen who supervised plugging of this well.  Total Dopth of Well. 3335 Fee shows depth of the conservation Division or its agents before plugging was commented?  Total Comments Agen who supervised plugging of this well.  Total Dopth of Well. 3335 Fee shows depth of the conservation of the producing formation.  Control From Detton.  Total Dopth of Well. 3335 Fee shows depth of the conservation of the shows and the plugging approved the conservation of the shows and								
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Lecate well correctly on above   Man of Conservation Agant who supervised plugging of this well   monoceld   Depth to top.   Bottom.   Total Depth of Well 3395   Peocheting formation.   Depth to depth and thinkness of all water, oil and gas formations.   Contest   Prome   To   Ser.   Part   Depth of Well 3395   Peocheting formation   Contest   Prome   To   Ser.   Part   Depth of Well 3395   Peocheting formation   Contest   Prome   To   Ser.   Part   Depth of Well 3395   Peocheting formation   Contest   Prome   To   Ser.   Part   Depth of Well 3395   Peocheting in detail the manner in which the well was plugged, indicating where the most fluid was placed and the method or methods used 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.	1 1	If a producing						
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Name of Conservation Agents who supervised plaging of this well— Depth to top. Bottom. Total Depth of Well 3395 Fee feetulusing formation.  OIL, GAS OR WATER RECORDS  CASING RECORD  Surface Pipe  Cottant  Promation  Contract  Promation  Describe in detail the manner in which the well was plugged, indicating where the most fluid was placed and the method or methods used in throducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole to 40 feet. Set plug and cemented with 10-sacks-cement.  Filled hole to 40 feet. Set plug and cemented with 10-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 230! Set plug; used 15-sacks-cement.  Filled hole is with heavy mud to 23	Locate well correctly on above Section Plat							
Depth to top Double to p Double to p Double to p Total Depth of Well 3535 Fee flow depth and thickness of all water, oil and gas formations.  OIL, GAS OR WATER RECORDS  CASING RECORD  Vermative  Contract  From To Sime Pule Peles  Surface Pipe  As-5/8" 241' None  Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in accordaing it into the hole. If comen to rotter plugs were used, state the character of same and used depth placed, from foct to Test for each plug set.  Filled hole in the hole in the hole of the test plug and cemented with 10 sacks coment.  Filled hole to 40 feet. Set plug and cemented with 10 sacks coment.  Filled hole to 40 feet. Set plug and cemented with 10 sacks coment.  TATE OF. KANSAS  COUNTY OF SEDCHICK  see (employee of owner) or (owner or operator) of the above-described well engerited well as filed and that the same are true and correct. So help me God.  1208 Union Nat'l Bank Bldg., Wichita, Kansas  Sussemmed and Swom's Defore me this.  4th day of June  1208 Union Nat'l Bank Bldg., Wichita, Kansas  Wooteny Public.  1208 Union Nat'l Bank Bldg., Wichita, Kansas  Sussemmed and Swom's Defore me this.  4th day of June  1208 Union Nat'l Bank Bldg., Wichita, Kansas  Wooteny Public.  1208 Union Nat'l Bank Bldg., Wichita, Kansas	Name of Conservation Agent who sup	ervised plugging of th	is well			***************************************	*******************************	
OIL, GAS OR WATER RECORDS  CASINC RECORD  Romative  Context  Prem  To Sive Print Robet Out  None  Describe in detail the manner in which the well was plugged, indicating where the mind fluid was placed and the method or methods used in attroducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet to feet for each plug set.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole to 40 feet. Set plug and cemented with 10-sacks cement.  Filled hole to 40 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 40 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 40 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 50 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 60 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 60 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 60 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 60 feet, Set plug and cemented with 10-sacks cement.  Filled hole to 60 feet, Set plug and cemented with 10-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cement.  Filled hole with heavy mud to 230'. Set plug; used 15-sacks cemen	Producing formation	Dep	th to top	Botton	a	Total Depth of	Well 3395 Feet	
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(If additional description is necessary, use BACK of this sheet)  Iame of Plugging Contractor								
(If additional description is necessary, use BACK of this sheet)  Iame of Plugging Contractor. Braden Drilling Company.  Indicates. Union Nat'l Bank Bldg.  Wichita 2, Kansas  TATE OF KANSAS COUNTY OF SEDGHICK ss.  Brooks Pierce (employee of owner) or (owner or operator) of the above-described well eing first duly sworm on oath, says: That I have knowledge of the facts, statements, and matters herein ontained and the log of the above-escribed well as filed and that the same are true and correct. So help me God.  (Signature) I208 Union Nat'l Bank Bldg., Michita, Kansas (address)  Subscribed and Sworn to before me this.  4th day of June 1953  Young September 8, 1954.  23-8390-5 6-51—20M  DIVISION.							***************************************	
TATE OF KANSAS , COUNTY OF SEDGNICK , ss.  Brooks Pierce (employee of owner) or (owner or operator) of the above-described well eing first duly sworm on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-escribed well as filed and that the same are true and correct. So help me God.  (Signature) 1208 Union Nat'l Bank Bldg., Nichita, Kansas (Address)  Subscribed and Sworm to before me this 4th day of June 1953  Wichita 2, Kansas (Address)  1208 Union Nat'l Bank Bldg., Nichita, Kansas (Address)  Subscribed and Sworm to before me this 4th day of June 1953  Wichita 2, Kansas (Address)  Subscribed and Sworm to before me this 4th Day of 1953  Wichita 2, Kansas (Address)  Subscribed and Sworm to before me this 4th Day of 1953  Wichita 2, Kansas (Address)  Subscribed and Sworm to before me this 4th Day of 1953		(If additional	description is necessa	ry, use BACK of	this sheet)			
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(Signature)  1208 Union Nat 1 Bank Bldg., Wichita, Kansas  (Address)  SUBSCRIBED AND SWORN TO before me this.  4th  day of  June  WATE CONSERVATION DIVISION  23-8390-s  6-51—20M  SONSERVATION DIVISION	Brooks Pierce eing first duly sworn on oath, says:	That I have knowled	lge of the facts, s	ployee of own tatements, an	er) or (owner o	r operator) of th		
SUBSCRIBED AND SWORN TO before me this.  4th day of June  IATE CONSERVATION DIVISION  SUBSCRIBED AND SWORN TO before me this.  23-8390-s 6-51-20M	escribed well as filed and that the sa	me are true and corre	ect. So help me	God./		<i>X</i>		
SUBSCRIBED AND SWORN TO before me this 4th day of June IATE CORPORATION DIVISION Public.  1208 Union Nat'l Bank Bldg., Wichita, Kansas (Address)  14th day of June  1208 Union Nat'l Bank Bldg., Wichita, Kansas (Address)  14th day of June  1208 Union Nat'l Bank Bldg., Wichita, Kansas (Address)  1208 Union Nat'l Bank Bldg., Wichita, Kansas (Address) (			(Signature)	1000	Tho /	uy	***************************************	
SUBSCRIBED AND SWORN TO before me this. 4th day of June NATE CONSENS (Notary Public. 23-8390-s 6-51-20M				•	Nat#1 Ran	▶ <b>01</b> ለα . ₩	lichita Kancas	
Ty commission expires September 8, 1954.  23-8390-s 6-51—20M  20NSENVATION DIVISION			4.	evo union	yat"i ban	.nn.kug	TCUTTE VSUSSE	
23-8390-s 6-51—20M CONSERVATION DIVISION	SUBSCRIBED AND SWORN TO before	me this 4th	day of	June	PE		3	
23-8390-s 6-51—20M CONSERVATION DIVISION		d.	(	Lor	- BECOR	ATION S	MISSIC Notary Public	
PLUGGING Wichita, Kanson	ly commission expires September	8, 1954.	23-8390-s 6	-51—20M	JI San San A	M X 6 1953		
E 12 142 144 12 1741 1 1741 1 1744 1			LUGGII	NG )	"UNSEAV Wich	TATION DIVI	Sion	

PLUGGING
PLE SEC // T.13 R.15 W
BOOK PAGE 165 LINE 38

## Shaffer-Seeley Ranch #1

Operator: Brooks Pierce

Contractor: Braden Drilling Co.

GAME CONTENTS

Test Commenced: 5-23-53 Test Completed: 6-1-53 11-135-15W SW SW NE Russell County, Kansas

Ele vation: 1819 D.F.

Casing Records 2hl' of 8-5/8 casing. Cemented with 250 sacks cement, 200 pounds calcium chloride.

	Colored Towns of the Section
Post Rock	20
Post Rock & Shale	100
Sand	132
Shale & Shells	241
Shale & Sand	360
Sand Sharp & Iron	100
Shale	585
Red Bed	890
Sharp Sand	925
Shale & Shells	1245
	1265
Anhydrite	
Shale & Shells	1810
Lime & Anhydrite	1820
Line	1985
Lime & Shale	2145
Lime	2190
Shale	2720
Broken Lime	2820
Lime	2950
Broken Lime	3000
Mine	3281
Arbuckle Dolomite & Chert	3295
Lime	3335 T. D.
	and the second second

STATE OF KANSAS,)
SEDGWICK GOUNTY,)
(SS:-

I hereby certify that the above information is true and correct as revealed by the records of the Braden Drilling Co.

Subscribed and sworn to before me this 4th day of June, 1953.

Round F. Patrick

. R. B.

Mc commission expires: Feb. 13, 1954.