# STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Breadway

# WELL PLUGGING RECORD

Lease Nome Kettunee Old Loopany Lease Nome Ketd well completed as Oil, Gas or Day Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Dry Hole Date well completed as Oil, Gas or Day Hole Dry Hole Dry Hole Date well completed Appril 3, 10 60 Application for plugging genumered Dry Hole Plugging commenced Plugging commenced Dry Hole Plugging commenced Dry Hole Plugging commenced Dry Hole Plugging completed Appril 3, 10 60 Reases for a bandooment of well or producing formation Dry Hole Plugging well is abandoned, date of last production.  Loats well convergity on above Was premission obtained from the Conservation Division or its agents before plugging was commenced Tess  Vess Depth to top Bottom Total Depth of Well 1695 Feet Management of Conservation Agent who supervised plugging of this well 167. Frank Broadfoot, St. John, Kansas Total Depth of Well 1695 Feet Management Depth of Well 1695 Feet Plugging D	211 No. Broadway Wichita, Kansas	Hodg	eman	County	y. Sec. 22 Tv	vp. 225 Rge	$\frac{25W}{(E)}$	(W)
Leas Name - Red Office Address - Row 350, Holsington, Kansas - Well No. 3  Office Address - Row 350, Holsington, Kansas - Well No. 3  Office Address - Row 350, Holsington, Kansas - Well No. 3  Character of Well (completed as Old, Gas or Dry Hole) - Dry Hole - April 3, 10 CO Application for plugging filed - April 3, 10 CO Application for plugging filed - April 3, 10 CO Flugging completed	NORTH	Location as "N	E/CNW#SW#"	or footage from	m lines330	<u>ŠL &amp; 990 </u>	EL NE/4	
Office Address	· · · · · · · · · · · · · · · · · · ·	Lease Owner_	vewanee	Oil Comp	pany			
Character of Well (completed as Oil, Gas on Dry Hole)  Dry Hole  Application for pingging approved. Verball 1s. 1s. 60  Application for pingging approved. Verball 1s. 3s. 1s. 60  Application for pingging approved. Verball 1s. 3s. 1s. 60  Plugging commenced.  Plugging commenced.  Application for pingging approved. Verball 1s. 3s. 1s. 60  Plugging commenced.  Plugging commenced.  Application for pingging approved. Application.  By Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for absandoument of well or producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Producing formation.  Dry Hole  Reason for head of the producing formation.  Dry Hole  Reason for head of the producing formation.  Producing formation.  Reason for producing formation.  Dry Hole  Reason for producing formation			/-	77 - 3 - 3	- T		_ Well No	_3
Date well completed. Application for plagging approved. Verbull 1s. 3. 1s. 60 Application for plagging approved. Verbull 1s. 3-60 Plagging completed. Reason for shandbounned of well or production Dry Holde Reason for shandbounned of well or production Dry Holde Reason for shandbounned of well or production.  It is possible well with a shandbound, date of last production.  It is possible well with a shandbound of the office of the production of its agents before plugging was commonded. Peel Prank Broadfoot, St. John, Kansas Possible well was plugging of this well.  If you have been producted from the Conservation Division or its agents before plugging was commonded and the character of the production.  OIL, CAS OR WATER RECORDS  Tossisions  CASING RECORD  Tossisions  Tossisions  CASING RECORD  CASING RECORD  Application for the state of the plugging of this well.  In 1565  Song Longrade.  In 1566  Song Longrade.  In 1								
Application for plugging approved Verball 1-3-50 April 1 1, 10 60 Application for plugging approved Verball 1-3-50 April 1 1, 10 60 Plugging commenced April 3, 10 60 Plugging commenced Plugging and commenced Yes Service of plugging of this well. Mr. Frank BroadCoot, 5t, John, Kansas reducing formation.  Depth to top. Bottom. Total Depth of Well 1695 Feet Well and thickness of all water, oil and gas formations.  CASING RECORD  Total Record Pulgging Amazon  CASING RECORD  CASING			· · · <del>-</del>	as Oil, Gas or	Dry Hole)			60
April 1 3. 10 60 Prigging commenced Friends   Family   From			=	-	<del></del>			1900 1060
Plagging commenced April 3, 10 60 Reason for abandonment of well or producing formation Dry Hole  If a producing well is abandoned, date of last production.  Was permission obtained from the Conservation Division or its agents before plugging was commenced?  Yes  Same of Conservation Agent who supervised plugging of this well. Was Frank Broadfoot, St. John, Kansas  Producing formation.  Oli, CAS OR WATER RECORDS  CASING RECORD  TO A Set		Application for	binding med_	Verbal	J <sub>1-3-60</sub>			
Plagance concleted Reason for abundanment of well or producing formation Dry Hole  If a producing well to shandoned, date of last production Total Depth of Well Was permission obtained from the Conservation Division or its sgeats before plugging was common of Conservation Agent who supervised plugging of this wall. Mr. Frank Broadfoot, St. John, Kansas Fredering formation.  Oil, CAS OR WATER RECORDS  CASING RECORD  TOtal Depth of Well L695 Feet Total D								
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Loois well conservation above   Was permission obtained from the Conservation Division of its agents before plugging was connected conservation Agent who supervised plugging of this well.   Yes. Frank Broadfoot, St. John, Kansas Stance of Conservation Agent who supervised plugging of this well.   Yes. Frank Broadfoot, St. John, Kansas Connecteding formation.   Depth to top.   Bottom		If a producing	well is abandon	ed, date of la	st production			19
Section Flat  Name of Conservation Agen who supervised phaging of this well  Producing formation Depth to top Bottom Total Depth of Well 1695 Peet Bottom Total Depth of Well 1695 Peet Bottom Total Depth of Well 1695 Peet Total Depth of Well 1695 Peet SING RECORD  CASING RECORD  FULL OF SULL OF	Y and and are also as also		n obtained from					
Producing formation.  Depth to top.  Bottom  Total Depth of Well 1695 Feet Size of Mattheways of all water, oil and gas formations.  Oil., CAS OR WATER RECORDS  CASING RECORD  TORNAMININ  TOTAL POPT IN PALLED BY TO SIZE OF IN IN PALLED BY IN MORE  Base Kansaa Gity II 1/369  Marmaton II 1/369  Marmaton II 1/368  COnclose II 1/502  Conclomerate.  II 1/508  Describe in detail the manner in which the well was plugged, indicating where the mod fluid was placed and the method or methods used a hundreducing 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 with mod from 1695' to 100'.  Set Hall iburton plug at 100', dumped 1/h. sack  Hulls and 20 sacks occuents.  Filled hole with mod to 55'.  Set Halliburton plug at 35', dumped 1/h. sack  Hulls and 20 sacks coments.  Filled hole with mod to 55'.  Set Halliburton plug at 35', dumped 1/h. sack  Hulls and 71 lied casing with cement to cellar.  Well plugged and abandoned at 5:00 P.M. h-3-60.  Value of Plugging Contractor  Capilit. Drilling Company  Sill. Hindon Genter, Wichita, Kansas  Value Peter Blanda  COUNTY OF Rarbon  Recovery of the above-described well, selied and that the same are true and correct. So help mp God.  (Signature)  Box 360, Hole ington, Kansas  (Albert)  Box 360, Hole ington, Kansas  (Albert)  Box 360, Hole ington, Kansas	Section Plat			T 1 7		<u> </u>		
CASING RECORDS  OIL, GAS OR WATER RECORDS  TOBRATION  Dry 3960  G-5/8"  Ill' None  Rase Kansan Gity "   1,369  Marmaton "   1,396  Cherokee "   1,562  Conglomerate. "   1,585  Mississippi "   1,608  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 introducing it into the bole. 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 with mud from 1,695' to 1001.  Set Halliburton plug at 100', dumped 1/h; sack hulls and 20 sacks cement.  Filled hole with mud of 35'.  Set Halliburton plug at 35', dumped 1/h; sack hulls and 20 sacks cement.  Filled hole desking with cement to cellar.  Well plugged and abandoned at 5:00 P.M. 1:-3-60.  ONSERVATION DIVISION  Well plugged and abandoned at 5:00 P.M. 1:-3-60.  STATE OF Kansas COUNTY OF Barton sa.  Kansas COUNTY OF Barton sa.  County of Barton sa.  (Address)  Rod. (Signature)  Extra County of Barton sa.  Rod. (Signature)  Extra County of Barton sa.  (Address)  Rod. (Signature)  Extra County of Barton sa.  Rod. (Signature)  Extra County of Counter of the above-described well as filed and that the same are true and correct. So help mg God.  (Signature)  Extra County of Barton sa.  Rod. (Signature)  Extra County of Counter of Counter of the above-described well as filed and that the same are true and correct. So help mg God.  (Signature)  Extra County of Counter of the solution sale succession of the above-described well as filed and that the same are true and correct. So help mg God.  (Signature)  Extra Counter of the solution sale success of the facts, systements, and matters berein contained and the log of the above-described well as filed	Name of Conservation Agent who sup-	ervised plugging of thi	is well Mr.	• Frank E	roadioot,	St. John,	<u> Kansas</u>	~ <del>~</del>
OIL, CAS OR WATER RECORDS    CASING RECORD   FROM TO SIZE FUT IN FULL OF ITERATION   CONTENT FROM TO SIZE FUT IN FULL OF ITERATION   FROM TO SIZE FUT IN FULL OF ITERATION   Image   I				Bottom	) <u> </u>	Total Depth o	f Well40	Feet
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Lansing Dry 3960 8-5/8" 111' Mone  Rase Keneas City " 1369  Marmaton " 1396  Cherokee " 1 1502  Conglomerate " 1565  Mississippi " 1608 1695  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 introducing 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 with mud from 1695' to 100'.  Set Halliburton plug at 100', dumped 1/1s sack  hulls and 20 sacks cement.  Filled hole with mud to 35'.  Set Halliburton plug at 35', dumped 1/1s sack  hulls and filled casing with cement to cellar.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  STATE OF Kansas COUNTY OF Barton  Peter Blanda (employee of owner) or (assume acquester) of the above-described well as filed and that the same are true and correct. So help my God.  (Signature) Box 360, Hoisington, Kansas  (Address)  Susscause and Swoan to before me this 5th day of April 1.1560	OIL, GAS OR WATER RECORI	OS					CASING RI	ECORD
Lansing Dry 3960 8-5/8" 111' Mone  Rase Keneas City " 1369  Marmaton " 1396  Cherokee " 1 1502  Conglomerate " 1565  Mississippi " 1608 1695  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 introducing 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 with mud from 1695' to 100'.  Set Halliburton plug at 100', dumped 1/1s sack  hulls and 20 sacks cement.  Filled hole with mud to 35'.  Set Halliburton plug at 35', dumped 1/1s sack  hulls and filled casing with cement to cellar.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  Well plugged and abandoned at 5100 P.M. 1s-3-60.  STATE OF Kansas COUNTY OF Barton  Peter Blanda (employee of owner) or (assume acquester) of the above-described well as filed and that the same are true and correct. So help my God.  (Signature) Box 360, Hoisington, Kansas  (Address)  Susscause and Swoan to before me this 5th day of April 1.1560	FORMATION	CONTENT	FROM	то	SIZE	PIIT IN	DIII 1 Er	DUT
Rese Keneas City   1   1,369   Marmaton   1   1,396   Cherokee   1   1,502   Cherokee   1   1,505   Mississippi   1   1,608   1,695    Describe in detail the manner in which the well was plugged, indicating where the med fluid was placed and the method or methods used in introducing 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 with mad from 1,695! to 100!, Set Halliburton plug at 1,00!, dumped 1,11 sack   Mulls and 20 sacks cement. Filled hole with mad to 35!, Set Halliburton plug at 35!, dumped 1,11 sack   Michita, Kansas   Well plugged and abandoned at 5:00 P.M. 1-3-60.  Well plugged and abandoned at 5:100 P.M. 1-3-60.  Well plugged and abandoned at 5:100 P.M. 1-3-60.  Well plugged and complete of owner) or (assume operator) of the above described well, being first duly sworn on eath, says: That I have knowledge of the facts, spatements, and matters herein contained and the log of the bove-described well as filed and that the same are true and correct. So help mg God.  (Signature)   Box 360, Hoisington, Kansas    Susseamen and Sworn to before me this 5th day of April 1 1660				· · · ·				
Marmaton is 1,396 Cherokee is 1,502 Conglomerate is 1,502 Conglomerate is 1,508 Iffi.ssissippi is 1,608 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 Introducing 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 with mud from 1,695! to 100! Set Halliburton plug at 100!, dumped 1/1 sack hulls and 20 sacks cement. Filled hole with mud to 35!. Set Halliburton plug at 35!, dumped 1/1 sack hulls and filled casing with cement to cellar.  Set Halliburton plug at 35!, dumped 1/1 sack hulls and filled casing with cement to cellar. Well plugged and abandoned at 5:00 P.M. 1-3-60.  Well plugged and abandoned at 5:00 P.M. 1-3-60.  STATE OF Kansas Peter Blanda (employee of owner) or (awass or operator) of the above-described well as filed and that the same are true and correct. So help my God.  (Signature) Box 360, Holsington, Kensas  STATED AND Swone to before me this 5th day of April 1, 19.60  Lawred M. Jaellen.		1		<del> </del>	<u> </u>			116
Cherokee		<del>                                     </del>					1	
Describe in detail the manner in which the well was plugged, indicating where the must fluid was placed and the method or methods used in introducing 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 with mud from 1695! to 100!.  Set Halliburton plug at 100!, dumped 1/14 sack APR 14 1960  Filled hole with mud to 35!, dumped 1/14 sack Michita, Kansas.  Filled hole with mud to 35!, dumped 1/14 sack Michita, Kansas.  Well plugged and abandoned at 5100 P.M., h=3-60.  STATE OF Kansas COUNTY OF Barton ss.  Peter Blanda (employee of owner) or (awans or opacater) of the above-described well, being first duly swom on oath, says: That I have knowledge of the facts, sixtements, and matters herein contained and the log of the scribed well as filed and that the same are true and correct. So help ms God.  (Signature) Box 360, Hoisington, Kansas  STATE OF April 1, 1960  Box 360, Hoisington, Kansas  (Address)  Box 360, Hoisington, Kansas  (Address)  1960		ıt				· · · · · · · · · · · · · · · · · · ·		
Describe in detail the manner in which the well was plagged, indicating where the mud fluid was placed and the method or methods used in introducing 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 with mud from 1695! to 100!.	Conglomerate	ff <sup>*</sup>	4585				•	
In introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from	<u>Mississippi</u>	11	1,608	4695				
In introducing it into the bole. If cement or other plugs were used, state the character of same and depth placed, from			<u> </u>					
Name of Plugging Contractor Capitt Drilling Company Address 811 Union Center, Wichita, Kansas  STATE OF Kansas COUNTY OF Barton ss.  Peter Blanda (employee of owner) or (owner or operator) 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) Box 360, Hoisington, Kansas  (Address)  Subscribed and Sworn to before me this 5th day of April 1960	Filled Set Hal hulls	hole with mud liburton plug and filled cas	to 351. at 351, dr	ement to				DN
Name of Plugging Contractor Capitt Drilling Company Address 811 Union Center, Wichita, Kansas  STATE OF Kansas COUNTY OF Barton ss.  Peter Blanda (employee of owner) or (owner or operator) 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) Box 360, Hoisington, Kansas  (Address)  Subscribed and Sworn to before me this 5th day of April 1960								
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Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  Box 360, Hoisington, Kansas  (Address)  Subscribed and Sworn to before me this 5th day of April ,1960	well, being first duly sworn on oath,	says: That I have kr	nowledge of the	facts, stateme	ents, and matters	herein conta	ined and the	log of the
Box 360, Hoisington, Kansas  (Address)  Subscribed and Sworn to before me this 5th day of April ,1960			nd correct. So I		Bl	an la		
SUBSCRIBED AND SWORN TO before me this 5th day of April ,1960			(Signature)	D 21		L 75	<del></del>	
SUBSCRIBED AND SWORN TO before me this 5th day of April ,1960				Rox 36			<u>as</u>	<del></del>
Event Jaller	STIRSCHTREN AND SWODE OF hole	ore me this 5t.h	gar vt		~	10 	60	
	* * *	// mc (ms // Vii	uay of_		<b>S</b> ./.	, 19_	/	
My commission expires September 21, 1961 Notary Public.				- nu	ult VIII. o	<u>Zull</u>	<u> </u>	
	My commission expires September	· 21 <b>,</b> 1961	<del></del>				Notar	y Public.

KEVANER OIL COMPANY

West Kansas District

Pallet Pool

Well Record & Bandology: Red No. 3.

Location: 330' FGL & 990' FEL of NE/L, Section 22. T-22-0, R-25-W, Hodgomon County, Kansas.

Ployation: 2520' Coment Marker (C.M. 3.00' above top of 8-5/8" casing collar).

Drilling Comenceds March 18, 1960.

Drilling Completed: April 2, 1960.

Completion Date: April 3, 1960.

Total Depths 1695 C.H.

Porforation Records Rone.

Treating Rocords None.

STAR POTRATION COMMISSION

APR 1 4 1960\*

CONSERVATION DIVISION Wichita, Kansas

Initial Productions Dry Hole.

## FORMATION TOPS

	Log	Tops	e de la	Jaml	e Tops
Healmer .	392	-1394		3916	-1396
Toronto		-11.07		3933-	
	3950	-11,30	· AND	3955	-11:35
Lansing	3960	-11110			-1115
Daso Kanson City	1,369	-1849		4371	-1851
Marmaton	4396	-1876		1396 ·	-1876
		-1982	- , , , , , , , , , , , , , , , , , , ,	1506	-1986
Conglowerate	4585	-2065	13.3	1588	-2068
Miesissippi	u600	-2080			-2086
Spergen Warsaw	4658	-211.8	وع الشوائي		-2151

### Casing Record

nen 108.03 of 8-5/6" caring and set at 111.03 C.H. Commonted with 175 sacks pormir, 1/h flocale per sack and 22 Calcius Chloride. Coment circulated to surface.

#### Permition Record

「A 「 <b>O - 113</b> A かんし	Shale, line & chells
113 - 555	Shelo & cholls
555 - 1150	Shale
1150 - 1950	Shale & shalls
1950 - 2100	Shale & line.
	Line w/ bhale streeks
AT	
	Shale & line
	Line w/ shale streaks
	IA.s
	Limo & shale
	lime
1605 - 1610	Line & chort
1610 - 1695	Line - Rotary Total Depth