STATE OF KANSAS

STATE CORPORATION COMMISSION

Give AB Information Completely

Maike Required Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation

State Corporation

State Corporation

State Republishing

WELL PLUGGING RECORD

feet for each plus set. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 2525', blud to 450' and pump 10 sacks of cement at 450' to 350'. Mid to 60' and pump 6 sacks of cement at 60' to 0. Have welder cut casing off 3' Below ground level and weld cap on same. STATE CORPORATION COMMISSION CONSERVATION DIVISION Wichits, Kansas (It additional description is necessary, we BACK of this sheet) Sargents Casing Pulling Service Box 506 Liberal, Kansas STATE OF Kansas Richard G. Schmidt (employee of owner) or (ewwer or operator) of the above-described well, being first duly swom 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) August 164 Box 1069 Hugotton, Kansas Subscause And Swoan to before me this 26 day of May 19 64 Laquar Liberal Nature Public.	800 Bitting Building Wichita, Kansas	Haskell_		Count	y. Sec. 32 Ty	wp. <u>29</u> Rge	.32W (E) (W)
Lesen Name - City of Sublatte Wall No. 1 Office Addres. 223 Dodges Street. Omains. Neithreage. Character of Well (completed as Ol, Gas or Dry Stole). GSS Dodges Addres. 253 Dodges Street. Omains. Neithreage. Application for plagging suppower. 5-3 10. 50. Application for plagging suppower. 5-3 10. 60. Plagging commenced. 5-11 10. 60. Pragging completed. 5-11 10. 60. Reson for abacdomment of well or producing formation. Well Mainting too Butch twater if a premissing will a handword, date of her production. The suppose of the well. Well possible of her production. Mell Mainting too Butch twater. 101. Sone depth and thickness of all water, oil and gas formation. Oils, GAS OR WATER RECORDS Tomarana	NORTH		E/CNW%SW%" o	or footage fro	om lines 20001	E. Line,	1250! N. line
Office Address, 2223 Dolate Street, Casha, Returnske Christer of Wild (completed and Cl. or Dry Hol) GSE Date well completed. Application for plagging glind. 5 5 12. 64. Application for plagging glind. 6 12. 64. Application for plagging for glind glind glind. 6 12. 64. Application for plagging glind. 6 12. 64. Application for plagging for glind. 6 12. 64. Application for plagging for glind. 6 12. 64. Application for plagging for glind. 6 12. 64. Application for glind. 6		70000 0 11 1000			as 00•		Well No. 1
Deter well completed. Application for plumming approved. 5-8 10. 64 Application for plumming approved. 5-8 11. 10. 64 Application for plumming approved. 5-8 10. 64 Plugging commission. 5-11 10. 64 Plugging completed. First plumming approved. 5-11 10. 64 Plugging completed. First plumming approved. 5-11 10. 65 Plugging completed. First plumming approved. First			0000		, Omaha, Ne		
Application for plugging approved. 5-8 10.6 M. Application for plugging approved. 5-8 10.6 M. Application for plugging approved. 5-11 10.6 M. Plugging commenced. 5-11 10.6 M. Plugging completed. 5-11 10.6 M. Research for absorbed for abs	┠╼╼┈╞╸━┈┤╌┈╠━╸		_		1 Diy 11000) —	Gas	
Application for plegging approved. 5-8 Application for plegging approved. 5-11 10. 64. Plagging commenced. 5-12 10. 64. Plagging commenced.			=				
Pringing commenced. 5-11 Pringing commenced. 10 Pringing commence							
Reason for absorbances of well or producing formation. Well Yeshing too much externation of Conservation April 1962. Was permissing detailed from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging was countried from the Conservation Division or its agent before plugging the formation. Casing Recoild Casing Recoi							₁₉ 64
If a producing well is abandoned, date of last production. ADT-11 1952 Was pentalogic obtained from the Conservation Division or its agents before plagging was commond? 1948 Many of Conservation Agent who supervised plaggings of that well 1948 from the Conservation Division or its agents before plagging was commonded. 1948 Marchanne formation Health Internation, Kridfer. Durch to top 2515. Bettom 2720. Total Depth of Well 2568 Foot show depth and thickness of all water, oil and gas formations. OIL, GS OR WATER RECORDS CASING RECORD CASING RECORD CASING RECORD TREMANSH CONTROL FROM TO Site FOR RECORD FOR PRODUCT OF STORM TO Site FOR RECORD TO STORM THE CONTROL Describe in detail the manner in which the well was plagged, indicating where the most fluid was placed and the method or methods used introducing it that be hold. If center of other plays were used, state the character of some and depth placed, from feet to start for each plag set. Marchanner in which the well was plagged, indicating where the most fluid was placed and the method or methods used introducing it into be hold. If center of other plays were used, state the character of some and depth placed, from feet to start for each plag set. Marchanner in which the well was plagged, indicating where the most fluid was placed and the method or methods used introducing it into be hold. If center of other plays the start of the start					17	77 36-1-4	
Lests will convertely in above White permissing obtained from the Conservation Division or its agents before plugging was commonly 198 Mance of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Total Depth of Wall 2668 Feet Share Conservation Agent who wall was plugged, indicating where the much gloid was placed and the method or methods used in introducing it forto the hole. If consent or other plugs were used, state the character of amon and depth placed, from. Set for each plug set. Mix 10 ancies of censent to plug off copen perforations at 2625 stoopping plug at 25251. Bhid to 2501 and mump 10 ancies of censent at 2501 to 3501. Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have well as access and wall as access of censent at 601 to 0. Have well as access and wall as access and wall as accessed as a constant and access and access to the constant and access and access and access to the constant and access and	 	Reason for abar	ndonment of well	or producin	g formation <u>We</u>	II making	too much water.
Lests will convertely in above White permissing obtained from the Conservation Division or its agents before plugging was commonly 198 Mance of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Depth to top. 2615. Bettom. 2720. Total Depth of Wall 2668 Feet Share of Conservation Agent who supervised plugging of this wall Total Depth of Wall 2668 Feet Share Conservation Agent who wall was plugged, indicating where the much gloid was placed and the method or methods used in introducing it forto the hole. If consent or other plugs were used, state the character of amon and depth placed, from. Set for each plug set. Mix 10 ancies of censent to plug off copen perforations at 2625 stoopping plug at 25251. Bhid to 2501 and mump 10 ancies of censent at 2501 to 3501. Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have wellder cut easing off 31 Balong ground layed and wall as access of censent at 601 to 0. Have well as access and wall as access of censent at 601 to 0. Have well as access and wall as access and wall as accessed as a constant and access and access to the constant and access and access and access to the constant and access and		Tf a producing	wall is shandon	d data of la	at anodustion	April	10.63
Same of Conservation Agent who supervised plagging of this well Fredering formation Henrichten Agent who supervised plagging of this well Fredering formation Henrichten Agent who supervised plagging of this well Fredering formation Henrichten Agent who supervised plagging of this well Fredering formation Henrichten Agent who supervised plagging of this well Fredering formation Henrichten Agent who supervised plagging of this well Fredering formation Henrichten Agent Wall 2668 Peet Fredering formation Agent Wall 2669 Peet Fredering formati		= 1			at production.		
Producing formation Herritageton, Kriffer Depth to top. 2615 Bottom 2720 Total Depth of Well 2668 Feet Blood depth and dischases of all water, of and pas formations. Oil, CAS OR WATER ECORDS CASING RECORD CASING Was specified In the desire of the member of the method or set to sum of depth placed from the method or method used of the set of the sum of depth placed from the method or method used of the set of the sum of depth placed from the method or method used of the sum of	Locate well correctly on above Section Plat		es				
Describe in distributions of all water, oil and gas formations. OIL, CAS OR WATER RECORDS CASING RECORD TOBERATION CONTENT TREAM 10 Ser POT IN PULLS DIVIDED IN CONTENT TREAM 10 Ser POT IN PULLS DIVIDED IN CONTENT TREAM 10 Ser POT IN PULLS DIVIDED IN CONTENT TREAM 10 Ser POT IN PULLS DIVIDED IN CONTENT TREAM 10 Ser POT IN PULLS DIVIDED IN CONTENT TO SER POT IN PULLS DIVIDED IN CONTENT That in the hole. If cerewal or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set. Mix 10 seaks of center to plug off open performations at 2625 stopping plug at 2521, blad to 4501 and pump 10 sacks of centers at 4501 to 3501. Mad to 601 and pump 6 sacks of centers at 601 to 0. Have wellder cut casing off 31 Balon ground level and welld cap on same. SATE OF SATE CORPORATION DIVISIONE Wichita, Kansas Name of Plugging Contractor. Sargerits Gasting Pulling Service Address B Ox 106 Jaboral, Kansas STATE OF Kansas SCHARG G. Schmidt (County OF Stevens	Name of Conservation Agent who s	upervised plugging of thi					2660
OIL, GAS OR WATER RECORDS CASING RECORD To Birts Put in Put in our Put				215. Bottor	n 2720 '	Total Depth of	Well 2000 Feet
Poscribe 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 some and depth placed, from	-		ns.				•
Describe in detail the manner in which the well was plusged, indicating where the modified was placed and the method or methods used in introducing it into the hole. If cerement or other plugs were used, state the character of same and depth placed, from feet to feet for each plus set. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 2525; hind to 2501 and nump. 10 secies of cement at 501 to 3501. Mad to 601 and nump 6 sacks of cement at 601 to 0. Have welder cut casing off 3! Below ground level and weld cap on same. FIECEIVED STATE CORPORATION DIVISION Whichits, Kansas CONSERVATION DIVISION Whichits, Kansas What of Plugging Contractor Servers	OIL, GAS OR WATER RECO	RDS		<u></u>		<u>-</u>	CASING RECORD
Describe in detail the manner in which the well was plaged, 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 deeply placed, from	FORMATION	CONTENT	FROM	TO			PULLED DUT
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			 				
in introducing it into the hole. If cement or other plags were used, state the character of same and depth placed, from feet to feet for each plag set. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 25251, bind to 4501 and pump 10 sacks of cement at 6501 to 3501. Mid to 601 and pump 6 sacks of cement at 601 to 0. Have welder cut casing off 31 below ground level and weld can on same. STATE CORPORATION DIVISION Witchite, Kansas (Haddidoust description is necessary, use BACK of this showt) Satingents Casing Pulling Service Address Box 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (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 berein contained and the log of the above-described well as filed and that the same are true and cerect. So help mo Cgd. (Signature) Roy 1069 Hugothon Kensas Subscaused AND Sworn to before me this 26 day of May 1964 May 1964 May 1964 Notary Public. 24-7288-8 3-53-20M		<u> </u>	<u> </u>		5章	∠667	None Circulate
in introducing it into the hole. If cement or other plags were used, state the character of same and depth placed, from feet to feet for each plag set. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 25251, bind to 4501 and pump 10 sacks of cement at 6501 to 3501. Mid to 601 and pump 6 sacks of cement at 601 to 0. Have welder cut casing off 31 below ground level and weld can on same. STATE CORPORATION DIVISION Witchite, Kansas (Haddidoust description is necessary, use BACK of this showt) Satingents Casing Pulling Service Address Box 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (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 berein contained and the log of the above-described well as filed and that the same are true and cerect. So help mo Cgd. (Signature) Roy 1069 Hugothon Kensas Subscaused AND Sworn to before me this 26 day of May 1964 May 1964 May 1964 Notary Public. 24-7288-8 3-53-20M			 			<u> </u>	
In 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. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 2525! Aind to 450! and pump 10 sacks of cement at 60! to 350! Mad to 60! and pump 6 sacks of cement at 60! to 0. Have welder cut casing off 3! Below ground level and weld cap on same. Conservation division							
in introducing it into the hole. If cement or other plags were used, state the character of same and depth placed, from feet to feet for each plag set. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 25251, bind to 4501 and pump 10 sacks of cement at 6501 to 3501. Mid to 601 and pump 6 sacks of cement at 601 to 0. Have welder cut casing off 31 below ground level and weld can on same. STATE CORPORATION DIVISION Witchite, Kansas (Haddidoust description is necessary, use BACK of this showt) Satingents Casing Pulling Service Address Box 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (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 berein contained and the log of the above-described well as filed and that the same are true and cerect. So help mo Cgd. (Signature) Roy 1069 Hugothon Kensas Subscaused AND Sworn to before me this 26 day of May 1964 May 1964 May 1964 Notary Public. 24-7288-8 3-53-20M							
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. Mix 10 sacks of cement to plug off open perforations at 2625 stopping plug at 25251, Nud to 4501 and pump 10 sacks of cement at 6501 to 3501. Mad to 601 and pump 6 sacks of cement at 601 to 0. Have welder cut casing off 31 below ground level and weld cap on same. STATE CONSERVATION DIVISION Witchite, Kansas (Inadditional description is accessary, as BACK of this sheet) Sargents Casing Pulling Service Address Box 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (employee of owner) or (owner-or-operator) of the above-described well, being first duly sworn on eath, says: That I have knowledge of the facts, statements, and matters berein contained and the log of the above-described well as filed and that the same are true and correct. So help mo God. (Signature) Royal Annual Schmidt (Signature) Royal Schmidt (Sign			 		<u> </u>		
In introducing it into the hold. If coment or other plugs were used, state the churacter of same and depth placed, from feet for each plug set. Mix 10 sacks of coment to plug off open perforations at 2625 stopping plug at 25251, Naid to 4501 and pump 10 sacks of coment at A501 to 3501. Mix 10 sacks of coment at 601 to 0. Have welder cut casing off 31 Below ground level and weld can on same. SIME CORPORATION COMMISSION Wichita, Kansas (Hadditional description is necessary, use RACK of this sheet) Sergents Casing Pulling Service Address Richard G. Schmidt. (employee of owner) or (owner or operator) of the above-described well, being first duly swom on oath, says: That I have knowledge of the facts, statements, and matters berein contained and the log of the above-described well as filed and that the same are true and correct. So help me God. (Signature) Rox 1069 Hugotom, Kansas Subscribed AND Sworn to before me this 26 day of May 1964. My commission expires 6-9-1966		<u> </u>	<u> </u>	Ļ	i	.	1
Wichita, Kansas (If additional description is necessary, use BACK of this sheet) Sargents Casing Pulling Service Address Box 506 Liberal, Kansas STATE OF Kansas , COUNTY OF Stevens , ss. Richard G. Schmidt (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 Gad. (Signature) Authority Schmidt Box 1069 Higoton, Kansas (Address) Subscribed AND Sworn to before me this 26 day of May 19 64 My commission expires 6-9-1966 Notary Public.					5-27-64	'ATE CORPORA	TION COMMISSION
Name of Plugging Contractor Sargents Casing Pulling Service Address B ox 506 Liberal, Kansas STATE OF Kansas , COUNTY OF Stevens , ss. Richard G. Schmidt (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) Rockhard Schmidt Box 1069 Hugoton, Kansas (Address) SUBSCRIBED AND SWORN TO before me this 26 day of May , 19 64 My commission expires 6-9-1966							
Name of Plugging Contractor. Sargents Casing Pulling Service Address. B ox 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (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 Cod. (Signature) Rox 1069 Hugoton, Kansas Subscribed and Swoan to before me this 26 day of May 19 64 My commission expires 6-9-1966 Notary Public.							
Name of Plugging Contractor. Sargents Casing Pulling Service Address. B ox 506 Liberal, Kansas STATE OF Kansas COUNTY OF Stevens Richard G. Schmidt (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 Cod. (Signature) Rox 1069 Hugoton, Kansas Subscribed and Swoan to before me this 26 day of May 19 64 My commission expires 6-9-1966 Notary Public.	<u> </u>	(If additions	i description is neces	sary, use BACI	K of this sheet)		
STATE OF Kansas , COUNTY OF Stevens , ss. Richard G. Schmidt (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)	Name of Plugging Contractor	<u>Sargen</u>	<u>ts Casing I</u>	<u>ulling (</u>	<u>Service</u>		
Richard G. Schmidt (employee of owner) or (owner or operator) of the above-described well, being first duly swom 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 1069 Hugoton, Kansas (Address) Subscribed AND Sworn to before me this 26 day of May 19 64 Notary Public. Notary Public.	Address	B ox 50	06 Libera	l, Kansa	as	·····	
Richard G. Schmidt (employee of owner) or (owner or operator) of the above-described well, being first duly swom 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 1069 Hugoton, Kansas (Address) Subscribed and Sworn to before me this 26 day of May 19 64 Notary Public. Notary Public.						-	
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 1069 Hugoton, Kansas (Address) Subscribed AND Sworn to before me this 26 day of May Notary Public. Notary Public.	TUTE OF		UNTY OF St	evens	- 	, ss.	•
Subscribed well as filed and that the same are true and correct. So help me God. (Signature) Box 1069 Hugoton, Kansas (Address) Subscribed AND Sworn to before me this 26 day of May My commission expires 6-9-1966 24-7368-5 3-53-20M							
Subscribed and Sworn to before me this 26 day of May 19 64 My commission expires 6-9-1966 24.7368.5 3.53.20M			nd correct. So l			s herein contai	ined and the log of the
SUBSCRIBED AND SWORN TO before me this 26 day of May 19_64 My commission expires 6-9-1966 24.7358.5 3-53.20M (Address) Notary Public.			(Signature)	7 1000	i		unc
My commission expires 6-9-1966 24.7358.5 3.53.20M 24.7358.5 3.53.20M				Box 1069		<u>. Kansas</u> Address)	
24-7368-5 3-53-20M	Subscribed and Sworn to b	efore me this 26	day of_	May		, 19_	_64_
24-7368-5 3-53-20M				Horn.	1.7.6	1_2	411.
24-7368-5 3-53-20M	٨_ ــــــــــــــــــــــــــــــــــــ	9_1966		- week	400/ 100	· · · · · · · · · · · · · · · · · · ·	Notary Public.
	My commission expires	2=1700	24-7968-5 3-	53-20M			CIGAN S
" " " " " " " " " " " " " " " " " " "							To total
•						Ŀ	· (1)

15-081-00397-0000

WELL LOG

City of Sublette #1 Section 32-29S-32W Haskell County, Kansas

0-40 Sand and	i Clay
40-100! Sand and	l Shale
100-350' Sand	
350-470' Sand, Sh	nale and Shells
470-5001 Sand and	l Clay
500-675' Blue Sha	ale
675-7351 Sand and	
735-1140' Red Beds	•
1140-1385 Red Bed	ls
1385-1600 Red Bed	ls, Shale and Shells
1600-1685' Salt, S	
1685-1830 Shale a	and Red Beds
1830-1935 Anhydri	ite
1935-21051 Anhydr:	ite, Shale and Shells
	ite, Shale and Shells
2215-22421 Lime	•
2242127301 Lime ar	nd Shale
2730-2768' Lime	

RECEIVED STATE CORPORATION COMMISSION

MAY 27 1964

CONSERVATION DIVISION Wichita, Kansas

Correct Richard D. Schmidt