STATE OF KANSAS
STATE CORPORATION COMMISSION

.Form CP-4

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

1 }

WELL PLUGGING RECORD

212 No. Market Wichita, Kansas		<u>Kiowa</u> <u>County. Sec. 23 Twp.27S Rge. (E) 20 (W</u>						
NORTH		Location as "NE/CNW%SW%" or footage from lines <u>C NW NW</u> Lease Owner Rains & Williamson Oil Co.						
1		Lease Owner Rains & Williamson Oil Co. Lease Name Bowers Well No. #1						
		Lease Name Well No. #L Well No. #L Office Address 1425 Wichita Plaza Bldg., Wichita, Kansas						
}-		Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole						
i i	· ''	Date well completed					19_66	
		Application for plugging filed					_19 <u>_66</u>	
	Application for	Application for plugging approved					_1966	
		Plugging commenced 6-22 19 66						
		Plugging completed 6-22 19 66						
		Reason for abandonment of well or producing formation no oil or gas found i						
<u> </u>		Was permission obtained from the Conservation Division or its agents before plugging was com-						
Locate well correctly on above Section Plat	menced?							
e of Conservation Agent who su			Archie	Elving, I	Pratt, Ka	nsas_		
icing formation							O_Feet	
depth and thickness of all water	er, oil and gas formatior	as.			-		· ·	
L, CAS OR WATER RECOR	RDS				(CASING RE	CORD	
								
FORMATION	CONTENT	FROM	то	8-5/8"	рит in 556.82¶	PULLED	oui.	
		 	- 	0-5/8	550.82			
		 	<u> </u>			_		
	1			 			<u> </u>	
	_			·				
		<u> </u>						
Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	of same and depth ipe with 3 11 pipe ar	placed, from_	Mud	back_	
roducing it into the hole. If ce feet for each plug	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	of same and depth ipe with 3 11 pipe ar	placed, from_	Mud	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45° and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	of same and depth ipe with 3 11 pipe ar	placed, from_	Mud	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	ipe with	a placed, from 35 sacks ad spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45° and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	ipe with	a placed, from 35 sacks ad spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45° and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	ipe with	a placed, from 35 sacks ad spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement tt plug. Ceme	through	drill p	ipe with 3	splaced, from 35 sacks ad spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with a	splaced, from S5 sacks A spot v CORATION COMM	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with a	splaced, from S5 sacks A spot v CORATION COMM	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with in pipe ar	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If confect for each plug Set plug at 60 to 45° and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with in pipe ar	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If confect for each plug Set plug at 60 to 45° and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with in pipe ar	splaced, from S5 sacks A spot v CORATION COMM	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with in pipe ar	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug Set plug at 60 to 45 and se	ement or other plugs we set. 00. cement t	through	drill p	ipe with in pipe ar	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If ce feet for each plug 'Set plug at 60 to 45° and se	ement or other plugs we set. Oo!, cement to the plug. Cement of the plugs we set.	through cant through	drill pugh dri	ipe with ipe ar STAIF CORP CONSERVA Wichita	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If cefect for each plug 'Set plug at 6' to 45' and ser Plugged by har	ement or other plugs we set. OO', cement it plug. Cement it p	through cant through through through through the land through through the land through the	drill pugh dri	ipe with ipe ar	S sacks and spot very spot	Mud vith 15	back_	
roducing it into the hole. If cefect for each plug 'Set plug at 69 to 45' and ser Plugged by har	ement or other plugs we set. Oo!, cement to the plug. Cement of the plugs we set.	through cant through through through through the land through through the land through the	drill pugh dri	ipe with ipe ar	S sacks and spot v	Mud vith 15	back_	
roducing it into the hole. If cefect for each plug 'Set plug at 69 to 45' and ser Plugged by har	ement or other plugs we set. OO', cement it plug. Cement it p	through cant through through through through the land through through the land through the	drill pugh dri	ipe with ipe ar	S sacks and spot very spot	Mud vith 15	back_	
roducing it into the hole. If cefect for each plug 'Set plug at 69 to 45 and se Plugged by har of Plugging Contractor	ement or other plugs we set. OO', cement it plug. Cement it p	through cant through through through through the land through through the land through the	drill pugh dri	ipe with ipe are some and depth ipe with items of this sheet).	S sacks and spot very spot	Mud vith 15	back_	
roducing it into the hole. If confect for each plug 'Set plug at 69 to 45' and serent plugged by hard of Plugging Contractor ess E OF Kansas Wilson Rains,	ement or other plugs we set. OO', cement to the plug. Cement of the plug. Coulomb of the plugs we set.	through ant through ant through ant through ant through ant through ant through and the second a	drill pugh dri. cossary, use BAC Oil Co Bldg., Sedgwie (employee of	conserva Wichita with and depth ipe with and depth state of the sta	S sacks and spot version of the spot version o	Mud vith 15	back sacks	
roducing it into the hole. If cefeet for each plug Set plug at 69 to 45 and sepluged by hard Plugged by hard of Plugging Contractor ess Wilson Rains, being first duly sworn on oath	ement or other plugs we set. OO', cement it plug. Cemend. (If additional Rains & Williams & Willi	through cant through the throu	cossury, use BAC Oil Co Bldg., Sedgwie (employee of	ck of same and depth ipe with ipe with ipe ar STATE CURP CONSERVA Wichita Constant of this sheet	S sacks and spot version of the spot version o	Mud vith 15	back sacks	
roducing it into the hole. If cefect for each plug 'Set plug at 69 to 45' and serent plugged by hard reference of Plugging Contractor ress TE OF Kansas Wilson Rains, being first duly sworn on oath	ement or other plugs we set. OO', cement it plug. Cemend. (If additional Rains & Williams & Willi	through cant through the throu	drill pugh dri. cossary, use BAC Oil Co Bldg., Sedgwie (employee of	ck of same and depth ipe with ipe with ipe ar STATE CURP CONSERVA Wichita Constant of this sheet	S sacks and spot version of the spot version o	Mud vith 15	back sacks	
reducing it into the hole. If confect for each plug 'Set plug at 69 to 45' and serent plugged by hard Plugged by hard of Plugging Contractor ess Wilson Rains, being first duly sworn on oath	(If additional Rains & Williams Williams & W	through cant through ant through ant through ant through ant through a last throu	cessury, use BAC Oil Co Bldg., Sedgwie (employee of a facts, statem halp me God	ck of same and depth ipe with ipe with ill pipe ar STATE CORN CONSERVA Wichita Ck owner) or (owner) in the same and matters in the same and depth in the same and	S sacks and spot version of the spot version o	Mud vith 15	back sacks	
reducing it into the hole. If confect for each plug 'Set plug at 69 to 45' and serent plugged by hard Plugged by hard of Plugging Contractor ess Wilson Rains, being first duly sworn on oath	(If additional Rains & Williams Williams & W	I description is need 1 1 i.am.son ta Plaza UNTY OF towledge of the ad correc So (Signature)	cessary, use BAC Oil Co Bldg., Sedgwide (employee of facts, statem halp me God	ck owner) or (owners, and matters.	S sacks and spot version of sp	Mud vith 1.5	hack sacks	
reducing it into the hole. If confect for each plug Set plug at 69 to 45' and serence of Plugged by harders e of Plugging Contractor	Rains & Wi. 1425 Wichit Partner A, says: That I have know the same are true and the set.	description is need 1 1 iamson ta Plaza UNTY OF nowledge of the ad correc So (Signature)	cossary, use BAC Oil Co Bldg., Sedgwid (employee of a facts, statem help me God	ck owner) or (owners, and matters. into Pla za	Ransas Kansas Kansas Kansas Kansas Kansas Kansas	Mud vith 1.5	back_sacks	
roducing it into the hole. If confect for each plug Set plug at 64 to 45 and service of Plugged by hard Plugged by hard FE OF Kansas Wilson Rains, being first duly sworn on oath e-described well as filed and the subscribed will be subscribed with a subscribed will be subscribed with subscribed with subscribed with subscribed will be subscribed with subsc	Rains & Willer Williams & Willer Williams & Willer & Course & Cour	description is need 1 1 iamson ta Plaza UNTY OF nowledge of the ad correc So (Signature)	sessary, use BAC Oil Co Bldg., Sedgwide (employee of efacts, statem halp me God	ck owner) or (owners, and matters. into Pla za	S sacks and spot version of sp	Mud vith 1.5	back_sacks	
roducing it into the hole. If confect for each plug Set plug at 60 to 45' and serence of Plugged by hard Plugged by hard TE OF Kansas Wilson Rains, being first duly sworn on oath codescribed well as filed and the series of	Rains & Willer Williams & Willer Williams & Willer & Course & Cour	through cant through ant through the through through through the through t	sessary, use BAC Oil Co Bldg., Sedgwide (employee of efacts, statem halp me God	ck owner) or (owners, and matters. into Pla za	Ransas Kansas Kansas Kansas Kansas Kansas Kansas	Mud vith 1.5	back_sacks	

ROTARY DRILLING LOG

Operator: Rains & Williamson Oil Co.

Contractor:

Rains & Williamson Oil Co.

#1 Bowers

Commenced:

6-10-66

C NW NW Sec. 23-278-20W

Completed: 6-22-66

Kiowa County, Kansas

Remarks: Set 556.82° of 8-5/8" surface pipe with 280 sacks of GL3.

Formations:

Sand & Shale	560°	
Shale & Shells	670°	
Shale & Red Bed	1482 °	
Anhydrite	1504°	
Shale & Lime Streaks	2300°	
Lime & Shale	2 7 05 °	ME = -
Lime	2840°	STATE BURGE IVED
Lime & Shale	4235°	STATE CORPORATION COMMISSIO
Lime	4800°	
Lime - Shale	4835°	JUN 28 1966
Lime	4877°	0000
Chert & Lime	4890°	CONSERVATION DIVISION Wichies, Kansas
Rotary Wotal Donth / D & A	A ARRON	

We certify the above log is ture and correct to the best of our knowledge and belief.

RAINS & WILLIAMSON OIL CO.

Wilson Rains, Partner

Subscribed and sworn to before me, a Notary Public in and for the State of Kansas, County of Sedgwick, this 27th day of June, 1966.

My Commission Expires: 3-3-70

Mary J. Brown

Notary Public