STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit Mail or Deliver Report to:

	OR		Strike	out upper line
FORMATION	PLUGGING	RECORD		

State Corporation Commission 800 Bitting Building Wichita, Kansas	***************************************					ge 6 (E) W (W		
NORTH			r footage fro	om linesNW	SW.SE			
	Lease Owner	77				·- · · · · · · · · · · · · · · · ·		
	Lease Name	705 Fourt	h Natl	Bank Blo	ig Wich	well No3 nita, Kansas		
	i i	well (completed as	-	Dry Hole)	NA HOTA	19 48		
	Date well com	ipieted		Tune 10 (verhal)	19.48		
	Application for	or plugging mea	.,	Tune 17		19.48		
	Application 10	or plugging approve	(I	Tune 10		19 4		
	Plugging com	mienceu		June 13		19.4		
	Passan for al	apretea	on producin	a formation	Dry Hole	1932.		
16-1		Reason for abandonment of well or producing formation						
						19		
i l i						fore plugging was con		
Locate well correctly on abov	_			37 a	_	1010 bragging was our		
Section Plat me of Conservation Agent who								
educing formation Miss.	Supervised plugging of Chat	mth to ton 3453	Bottor		Total Donth of	f Wall 3495. Fo.		
ow depth and thickness of all w	ntor oil and gas formati	iona			Total Depth of	1 17 611		
ow depth and thickness of an w	ater, on and gas formad	ions.						
OLL, GAS OR WATER RECO	RDS					CASING RECORD		
Formation	Content	From	То	Size	Put In	Pulled Out		
		3/190 >	95<	5 <u>늘</u> n				
Miss Chat	mater.	3439	92	J		303814"		
	P1444.			-		****		
	*****		*******************					

*****					,,			
roducing it into the hole. If confidence is not confidence in the hole is reached in the hole. If confidence is reached in the hole is reached in the hole. If confidence is reached in the hole is reached in the hole is reached in the hole. If confidence is reached in the hole is reached in the hole is reached in the hole is reached in the hole. If confidence is reached in the hole in the hole is reached in the hole is reached in the hole in the hole in the hole in the hole is reached in the hole in	plug set. ocked hole fro idded hole to	om 3495 to	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
roducing it into the hole. If comments in the hole is commentation in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole in the hole in the hole is comments in the hole in the hole is comments in the hole in the hole in the hole in the hole is comments in the hole in the ho	plug set. ocked hole fro	om 3495, to 260, of to 25, of to	3400 P. Ru	ame and depth	sacks of	f cement.		
roducing it into the hole. If comments in the hole is commentation in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole is commentative. If comments in the hole is comments in the hole in the hole in the hole is comments in the hole in the hole is comments in the hole in the hole in the hole in the hole is comments in the hole in the ho	plug set. ocked hole fro dded hole to idded hole to	om 3495, to 260, of to 25, of to	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
roducing it into the hole. If confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is not confidence is not confidence in the hole. If not confidence is	plug set. ocked hole fro dded hole to idded hole to	om 3495, to 260, of to 25, of to	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to idded hole to	om 3495° to 260° of to 25° of top	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 P. Ru	eme and depth p Run 5 n 15 sack	sacks of	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to	3400 P. Rui	eme and depth p Run 5 n 15 sack	sacks of cemes of cemes	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 P. Rui	Run 5 n 15 sack 10 sacks	sacks of cemes of cemes	f cement.		
Romann Ro	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Rui	Run 5 n 15 sacks	sacks of ceme	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495; to 260; of to 25; of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romannia de la constant de la consta	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romann Ro	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romannia Rom	plug set. ocked hole fro dded hole to dded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Run	Run 5 n 15 sacks	sacks of cs of ceme	f cement.		
Romann Ro	plug set. ocked hole fro dded hole to idded hole to ell completed.	om 3495° to 260° of to 25° of top	3400 Po Rui	Run 5 n 15 sack 10 sacks	sacks of cs of ceme	f cement.		
Romann Ro	plug set. ocked hole fro dded hole to idded hole to ill completed.	om 3495° to 260° of to 25° of top	3400 P. Rui	Run 5 n 15 sack 10 sacks	sacks of ceme	f cement.		
Correspondence regarding thidress.	plug set. ocked hole fro dded hole to idded hole to ell completed. (If additional is well should be addressed)	om 3495° to 260° of to 25° of top All description is necessary seed to Brani 705 F	3400 P. Run Run Run Run Run Run Run Run	Run 5 n 15 sacks 10 sacks f this sheet) Holl Watl Bank	sacks of cemes of cemes	f cement.		
Correspondence regarding thidress.	plug set. ocked hole fro dded hole to idded hole to ell completed. (If additional is well should be addressed)	om 3495° to 260° of to 25° of top All description is necessary seed to Brani 705 F	3400 P. Run Run Run Run Run Run Run Run	Run 5 n 15 sacks 10 sacks f this sheet) Holl Watl Bank	sacks of cemes of cemes	f cement.		
Correspondence regarding the	plug set. ocked hole fro dded hole to idded hole to ill completed. (If additions is well should be addres	om 3495; to 260; of to 25; of top All description is necessary seed to Brani 705 F Wichi	3400 P. Run Run Run Run Run Run Kata Ka	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank	sacks of cemes of cemes	f cement.		
Correspondence regarding the dress	ocked hole fronded hole to added hole to all completed. (If additional is well should be addressed)	om 3495; to 260; of to 25; of top al description is necessary seed to Brani 705 F Wichi	3400 P. Run Run Run Run Run Run Ka:	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank	sacks of cemes of cem	f cement.		
Correspondence regarding the dress. Correspondence regarding the dress. ATE OF KANSAS Fo Go	cked hole from dded hole to added hole to all completed. (If additional is well should be addressed by the complete dded) (If additional is well should be addressed by the complete dded).	om 3495; to 260; of to 25; of top al description is necessary ssed to Brani 70.5 F Wichi INTY OF S (emp	y, use BACK oney————————————————————————————————————	f this sheet) Holl Natl Bank nsas	sacks of cemes of cem	f cement. nent. ent.		
Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress.	cked hole from dded hole to idded hole idded hol	om 3495° to 260° of to 25° of top al description is necessary seed to Brani 70.5 F Wichi (empedge of the facts, st	y, use BACK oney— lourth late, Kar	f this sheet) Holl Natl Bank nsas	sacks of cemes of cem	f cement. nent. ent.		
Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress.	cked hole from dded hole to idded hole idded hol	om 3495° to 260° of to 25° of top al description is necessary seed to Brani 70.5 F Wichi (empedge of the facts, st	y, use BACK oney— lourth late, Kar	f this sheet) Holl Natl Bank nsas	sacks of cemes of cem	f cement. nent. ent.		
Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress.	cked hole from dded hole to idded hole idded hol	om 3495° to 260° of to 25° of top al description is necessary seed to Brani 70.5 F Wichi INTY OF Seed generated to the service of the facts, storect. So help me Green.	y, use BACK oney————————————————————————————————————	f this sheet) Holl Natl Bank nsas	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above		
Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress.	cked hole from dded hole to idded hole idded hol	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi INTY OF (empledge of the facts, street. So help me G (Signature)	3400 P. Run 2. Run 2. Run 3. Run 3. Run 3. Run 3. Run 3. Run 4. Run 5. Run 6. Run 7. Run 8. Run 7. Run 8. Run 8	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank nsas her) or (owner ond matters here)	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above		
Correspondence regarding the dress	cked hole from dded hole to idded hole idded hol	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi INTY OF (empledge of the facts, street. So help me G (Signature)	3400 P. Run 2. Run 2. Run 3. Run 3. Run 3. Run 3. Run 3. Run 4. Run 5. Run 6. Run 7. Run 8. Run 7. Run 8. Run 8	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank nsas her) or (owner ond matters here)	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above		
Correspondence regarding the dress. ATE OF. KANSAS Fe Georgian on oath, say cribed well as filed and that the	cked hole from dded hole to dded hole to dded hole to dded hole to dll completed. (If additional is well should be addressed by the dded hole to dd	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi INTY OF (emp edge of the facts, st rect. So help me G (Signature)	3400 P. Run 2. Run 2. Run 3. Run 3. Run 3. Run 3. Run 3. Run 4. Run 5. Run 6. Run 6. Run 6. Run 7. Use BACK o 1. Run 6. Run 6. Run 6. Run 6. Run 7. Use BACK o 8. Run 8. Run 6. Run 6. Run 6. Run 7. Use BACK o 8. Run 8. Run 6. Run 6. Run 7. Run 8. Run 8. Run 6. Run 6. Run 7. Run 8. R	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank ner) or (owner o	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the log of the log of the a		
Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress. Correspondence regarding thirdress.	cked hole from dded hole to dded hole to dded hole to dded hole to dll completed. (If additional is well should be addressed by the dded hole to dd	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi (NTY OF Seed to Seed	June	f this sheet) Holl Natl Bank ner) or (owner ond matters here)	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above-described we chita, Kansas		
Correspondence regarding the dress. ATE OF KANSAS Fo Go and first duly sworn on oath, say cribed well as filed and that the subscribed and sworn to be	cked hole from dded hole to dde	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi (NTY OF Seed to Seed	June	f this sheet) Holl Natl Bank ner) or (owner ond matters here)	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above-described we chita, Kansas		
Correspondence regarding the dress. ATE OF KANSAS Fo Go ng first duly sworn on oath, say cribed well as filed and that the subscribed and sworn to be	cked hole from dded hole to dde	om 3495 to 260 of to 260 of to 25 of top al description is necessary seed to Brani 70.5 F Wichi (NTY OF Seed to Seed	June	Run 5 n 15 sacks 10 sacks f this sheet) Holl Natl Bank ner) or (owner o	sacks of cemes of cem	f cement. nent. ent. the above-described we do the log of the above-described we chita, Kansas		
Correspondence regarding the larges. ATE OF KANSAS For Good and that the correspondence and that the correspondence are said and the correspondence are s	cked hole from dded hole to dde	om 3495 to 260 of to 260 of to 25 of top al description is necessary ssed to Brani 70.5 F Wichi INTY OF (emp edge of the facts, st rect. So help me G (Signature) 705	June	f this sheet) Holl Natl Bank ner) or (owner ond matters here)	sacks of cemes of cem	f cement. nent. he at. the above-described we do the log of t		

5-10-48

Date casing set:

5-19-48

Date rotary completed: 5-19-48

Location: Rice County, Kansas

Date cable completed:

FROM	TO	FORMATION	REMARKS
0	. 40	Soil and sand	· · · · · · · · · · · · · · · · · · ·
40	246	Sand and shale	Ran 12 Jts. 252.58 of used 8 5/8" Csg.
246	775	Shale and shells	pipe set @ 246' R.B.M., cemented W/ 150 Sks
775	950	Salt and shale	cement & 200# C.C.
950	1715	Lime and shale	
1715	2310	Shale	and the state of t
2310	2330	Sand	
2330	2580	Lime and shale	
2580	. 2665	Lime	
2665	2785	Lime and shale	per site
2785	3020	Lime	
3020	3065	Lime and shale	
3065	3360	Lime '	
3360	3415	Lime and shale	
3415	3424	Conglomerate, shale	
3424	3425	Chat	
3425	TOTAL D	EPTH	Ran 109 Jts. of 5 1/2" OD 14# Nat. tube pip Set @ 3423', cemented W/ 75 Sks. bulk cemen

Subscribed and sworn to before me this

I certify the above and foregoing to be a true and exact Freeman #3 copy of the original driller's log on the

24 Jts. of this pipe is new pipe.

My commission expires Aug. 28, 195

FILE SEC ST TEL REG BOOK PAGE 3 8 LINE 14 HERNDON DRILLING COMPANY