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

All Information Completely Required Affidavit									
Deliver Report to:	WHILL THOUSING ILLOOM								
te Corporation Commission No. Broadway	Coma	anche	Country	Sag 10 7	518 Bgg	20 ,	E) W (W)		
chita, Kansas NORTH	Location as "N	E/CNW¤SW¤"	or footage fron	n linesC	Twp. 315 Rge	· \	E)(W)		
1 1	Lease Owner D. G. Hamilton Pounds								
	Lease Name Wighten Wan No								
		Character of Well (completed as Oil Cas or Dry Hole) Lost Hole							
	1	pleted		S	eptember	2	1,62		
!] }		Application for plugging filed		September 2			<u>19</u> 62		
		Application for plugging approved Plugging commenced Plugging completed		September 262					
					September 2 1962				
		Reason for abandonment of well or producing formation Lost Hole							
<u> </u>		well is abandor n obtained from		_					
Locate well correctly on above Section Plat	Theorem 2				Yes		_		
of Conservation Agent who supe	ervised plugging of th	is well		W. L.	LacKamp	, Jr.			
cing formation	I	Depth to top	Bottom		Total Depth o	f Well	475 Feet		
depth and thickness of all water,	, oil and gas formation	ns. ·							
L, CAS OR WATER RECORD	os			_		CASING	RECORD		
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PU	LLED OUT		
		-	-			-			
				_					
							.		
Describe in detail the manner in roducing it into the hole. If cemfeet for each plug se	nent or other plugs wet.	ere used, state t	he character of	same and dep	th placed, from				
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent.				
troducing it into the hole. If cem	nent or other plugs wet. Filled holping with	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent.				
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent.		feet to		
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent.		feet to		
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent. ent. ECCRPORATIO	N COMM	feet to		
roducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent. ECF IE CORPORATIO -6-2 SEP 1	N DIVIS	SSION		
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent. ent. ECCRPORATIO	N DIVIS	SSION		
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent. ECF IE CORPORATIO -6-2 SEP 1	N DIVIS	SSION		
troducing it into the hole. If cem	rent or other plugs wet. Filled holy plug with Filled holy	le with m 1/2 sx h le with m	nud to 11 nulls, 30 nud to 26	same and dep	t ent. ECF IE CORPORATIO -6-2 SEP 1	N DIVIS	SSION		
troducing it into the hole. If cem	Filled holplug with Filled holplug with Filled holplug with	le with m 1/2 sx h le with m 1/2 sx h	nud to 11 nulls, 36 nud to 26 nulls, 16	same and dep	t ent. ECF IE CORPORATIO -62 SEP 1	N DIVIS	SSION		
troducing it into the hole. If cemfeet for each plug se	Filled holplug with Filled holplug with Filled holplug with	le with m 1/2 sx h le with m	nud to 11 nulls, 36 nud to 26 nulls, 16	same and dep	t ent. ECF IE CORPORATIO -62 SEP 1	N DIVIS	SSION		
feet for each plug se	Filled holplug with Filled holplug with plug with plug with Tiled holplug with	le with m 1/2 sx h le with m 1/2 sx h	essury, use BACK.	same and dep 10 . Se 0 sx cem 0 sx cem GIA GIA of this sheet)	t ent. ECF IE CORPORATIO -62 SEP 1	N DIVIS	SSION		
feet for each plug se	Filled holplug with Filled holplug with plug with plug with Tiled holplug with	le with m 1/2 gx h le with m 1/2 gx h le with m 1/2 sx h	essury, use BACK.	same and dep 10 . Se 0 sx cem 0 sx cem GIA GIA of this sheet)	t ent. ECF IE CORPORATIO -62 SEP 1	N DIVIS	SSION		
troducing it into the hole. If cem	Filled holplug with Filled holplug with Filled holplug with Box 1	le with m 1/2 gx h le with m 1/2 gx h le with m 1/2 sx h	essury, use BACK.	of this sheet)	t ent. ELTE ECORPORATIO SEP 1 NSERVATIO Wichita, H	N DIVIS	SSION		
e of Plugging Contractor ESS END SESS END S	Filled holplug with Filled holplug with Filled holplug with Box 17	le with m 1/2 sx h le with m 1/2 sx h le with m 1/2 sx h le respectively.	essay, use BACK. Iting Co. Sell, Kar SEDGWIC	of this sheet) of this sheet) of this sheet) of this sheet)	tent. ELTERNATION SERVATION Wichitz, H	N DIVIS	SSION ION bove-described		
e of Plugging Contractor TE OF KANGAS	Filled holplug with Filled holplug with Filled holplug with Box 17	le with m 1/2 sx h UNTY OF howledge of the md correct. So	essury, use BACK. Ing Co. Bell, Kar SEDGWIC (employee of or facts, stateme help, me God.	of this sheet)	tent. ELTERNATION SERVATION Wichitz, H	N DIVIS	SSION ION bove-described		
e of Plugging Contractor ESS ESS ESS ESS ESS ESS ESS E	Filled holplug with Filled holplug with Filled holplug with Box 17	le with m 1/2 gx h le with m 1/2 gx h le with m 1/2 sx h le with m 1/2 sx h le with m 1/2 sx h le with m 1/2 sx h le with m 1/2 sx h	essay, use BACK. I ing Co. Bell, Kan SEDGWIC (employee of of facts, stateme help me God.	of this sheet) of this sheet)	t ent. Ent. Ent. Ent. Ent. SEP 1 NSERVATIO Wichita, K	N DIVIS	SSION ION bove-described the log of the		
e of Plugging Contractor ess E OF KANSAS George A. being first duly sworn on oath, s	Filled holplug with Filled holplug with Filled holplug with Box 17 Angle says: That I have ke	le with m 1/2 sx h UNTY OF mowledge of the md correct. So (Signature)	essay, use BACK IIng Co. Sell, Kar SEDGWI (employee of of facts, stateme help me God.	of this sheet) of this sheet)	tent. ELLE Ent. Ent. Ent. Ent. Ent. SEP 1 NSERVATIO Wichita, K Michita, K Address)	N DIVIS	SSION ION: bove-described the log of the		

5-22-66

DRILLERS LOG

Pounds No. 1

CASING RECORD:

COMPANY:

D. G. Hamilton

DESCRIPTION: Approx. C NE NE

10-315-20W

8 5/8" 0 521"

CONTRACTOR:

Red Tiger Drilling Co.

Comanche Co.,

Kansas

w/500 sx cement

COMMENCED:

August 16, 1962

ELEVATION:

COMPLETED:

September 2, 1962

TOTAL DEPTH: 5210*

15-033-00052-0000

FORMATION	FROM	TO	REMARKS
Sand	o	100	
Shale & Shells	100	330	,
Hard Line	, 330	343	
Shale & Shells	343 ,	500	Dr.
Lime & Shale	500	515	STATE CORPORATION COMME
Hard Lime	515	522	STATE CORPORATION COMMISSION
Shale, Lime, Shells & Sand Streaks	522	1125	SED 1 %
Shale with Lime	1125	1880	SEP 1 3 1962
Shale and Shells	1880	2080	CONSERVATION DIVISION
Anhydrite	2080	2115	Michie, Kansas
Shale & Shells	2115	2260	eming8
Shale & Lime	2260	9670	•
Lime	3670	. 3731	,
Shale & Lime	3731 ·	3885	,-
Lime	3885	4200	
Lime with Shale	4200 ,	4290	
Lime	4290	5088	
Lime (Chert)	5088	5120	•
Lime	5120	5210	
	, , l		5

I certify that this is a true and correct copy of the above log to the best of my knowledge.

RED TIGER DRILLING COMPANY

Heorge Q. Onle George A. Angle

Subscribed and sworn to before me this 5th day of September, 1962.

Notary Public

My Commission Expires:

5-22-66