STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Madi or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

WELL PLUGGING RECORD

15-173-00818-00-00

800 Bitting Bui Wichita, Kansas	lding	G						
,	NORTH	<u>S</u>	edgwick	Сс	ounty. Sec. 15	Twn 26S	P= 2F /=:	
The second secon		Location as "NE/CNW%SW%" or footage from lines CS/2 S/2 NE Lease Owner Schools Ford Carmon W. H. Lease Owner Schools Ford Carmon W. Lease Owner Schools Ford Carmon W. L. Lease Owner W.						
	i	Lease Owner Scheels Ford Carman Well Owner Lease Name P.F. Lygrisse "A" AND COLUMN Well No. 8 Character of Well (completed as Oil, Gas or Dry Hole) Date well completed						
	<u> </u>							
	!	Date well c		as Oil, Ga	s or Dry Hole)	Oil		
		Application	for plugging filed				19	
		Application i	Application for plugging approved 19					
l		Plugging commenced November 25 1055						
		Plugging completed December 9, 1955 Reason for abandonment of well or producing formation Not producing commercia quantities of oil						
		Reason for al	bandonment of w	ell or produc	ing formation N	Tot 1	. 19	
i		quantiti	es of oil		ang loimation T	or produ	cing commercia	
And the same of th		If a producin	g well is abando	ned, date of	last production			
Locate well o	correctly on above tion Plat	70	37	n me Conse	rvation Division	Or its agents	before plugging was com-	
Name of Conserva	tion Agent who supervi	ised plagging of	1 es			or its agents	before plugging was com-	
Producing formation	viola	l and much	Double N	r. Ruel	Durkee			
Show depth and th	ickness of all water, oi	l and gas formation	Depth to top	Botto	_{om} 3189	Total Depth	of Well 3189 Foot	
OIL, GAS OR	WATER RECORDS	D. 20221444	0113,			•	of Well 3109 Feet	
	-						O. 1. Own	
FORM	ATION	CONTENT	FROM	TO			CASING RECORD	
				10	SIZE 711	PUT IN	PULLED OUT	
		1				3172	1650'	
					133/8"	95	Cemented In	
		1						
		4						
Describe in de	tail the manner in 1:		1				method or methods used	
in introducing it into	the hole. If cement of the for each plug set.	ch the well was I	plugged, indicatir	ng where the	mud fluid was n	locad and I		
fec	t for each plug set	or other pings we	ere used, state the	e character o	f same and depth	nlaced from	method or methods used	
	Filled wit	h sand to	2070 6					
	Mud to 16	th sand to 3	outuit. and	<u>d dump (</u>	6 sacks ce	ment at 3	3070 ft	
	Set 15 ft	700 l					7070 16.	
	Mud to 20	rock bridg	e and dum	p 25 sac	ks cement	at 150 ft		
	- OUCA	es cement c	m 5 ft	. 1 1				
	Filled to	surface	on Jit, roc	k bridge	e			
All the second s								
		The state of the s				`		
A7		(If additional de-						
Name of Plugging Con	tractor	Lawrence	scription is necessary Matthews	use BACK of	this sheet)			
Address		Box 422	El Dorado	W- W-				
			DUI AUC	. Kansa	ls			
STATE OFOK	LAHOMA				A1			
	Ford Com	COUNT		ULSA		r.		
well, being first duly sw	form on sell			NEW XEVEN	, SS.			
above-described well as	filed and that if	nat I have knowle	edge of the facts	a statements	ord matter of	operator) of	the above-described	
well, being first duly swabove-described well as	and that the sam	ne are true and co	orrect. So help	pe-God.	and matters he	rein contained	and the log of the	
			mature)	000	XCX	·	7	
		. (512				Ren	in	
C			202	Tri-Sta	te Buildin	g, Tules	Okla.	
SUBSCRIBED AND SV	vorn to before me this	s28th			(Addre	ss)	OKIA.	
			day of	Decemb	er	, 19_55		
y commission expires	Nov 12 :	- /		Seus	is I	0,10	-	
expires	Nov. 13, 195	06				ulel	No.	
		'	1000	恩 4000			Notary Public.	
			Charles of the Control of the Contro	T REC	erved		,	
	PLUG	enterne men sommerskens enskrikteljenskelike State & de de makken	7	12	124/55	031		
	a serve a a f 7 f	44172	4		1.01.1.4.			

REPORT OF THE PARTY

Wonte, Kanner

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MOR PAGE 2 LIN 36

SHELL_P. F. INGRISSE "A" #8 C S/2 S/2 NE Section 15-26S-2E Greenwich Field Sedgwick County, Kansas

Casing Record

13-3/8" cem 95 with 135 sax 7" cem 3172 with 250 sax

0 - 91 surface 95 lime 96 shale 107 lime 117 shale 125 lime 455 shale & shells 535 broken lime 985 shale & shells 1036 shale 1050 lime 1230 shale 1570 shale & shells 1710 shale & lime 2245 shale & shells 2363 broken lime & shale 2370 lime 2390 shale & shells 2120 sand 2460 shale & shells 2595 lime 2655 lime, hard 2705 broken shale & shells 2720 shale 2770 lime 2865 shale & shells 2879 v.c. shale & little chert SLC 2881 shale & shells 2886 v.c. shale & lime 2890 v.c. shale 2895 chat, hard Top Mississippian 2888 2898 chat, soft 2974 chat 2995 lime & chat 3023 chat

PLUGGING SECLS 12 DE 28 45.11.24

3078 chat & lime

3189% lime T.D.

3126 lime Top Kinderhook 3126 3187 shale Top Viola 3187

Top Viola 3187

COMBERVATIO White, i.