ake Required Affidavit (ail or Deliver Report to: 15-065- Conservation Division							
State Corporation Commission 800 Bitting Building	Graham County Sec 15 Twp 10 Rge 20 (4) W (W)						
Wichita, Kansas NORTH	Location as "N	E4NW4SW4"	or footage fr	om lines $NW/4$	NW/4 NW/4	<u> </u>	
NORTH	Lease Owner(C-G DRILL	INGCO.	Inc.		Vell No. 1	
♦	Lease Name	Lewis	n Natio	nal Bank	Bldg.	/ell No *	
	Character of W	ell (completed as	Oil. Gas or	Dry Hole) D	ry Hole	,	
	Date well compl	leted Septe	ember l	1		19.50	
	Application for	plugging filed	Septemb	er ll		19.50	
	Application for	plugging approve	edSept	ember 11		19.50	
	Plugging comm	encedSepte	ember l	1		19.50	
	Plugging completed September 11 19 50 Reason for abandonment of well or producing formation Too Low Structurally						
	Ticason for aba						
						19	
·			the Conserva	ation Division or	its agents before	plugging was com	
Locate well correctly on above Section Plat	menced?	yes					
ame of Conservation Agent who supe	ervised plugging of th	is well \mathbf{E}_{1}	don Pet	ty Hays,	Kansas		
roducing formation	Dep	th to top	Botto	m′	Total Depth of W	ellFee	
how depth and thickness of all water,	oil and gas formation	ns.			· · · · · · .		
OIL, GAS OR WATER RECORDS	3				, C A	ASING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	
				8-5/8"	260.821		
				1 / - 1. 1/ 1			
, ,							
	•••••						
					1		
·····						*	
feet for each plug	t or other plugs were set.	used, state the c	character of	same and depth p	laced, from	feet	
troducing it into the hole. If cemen	t or other plugs were set.	used, state the c	character of	same and depth p	laced, from	feet	
troducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	same and depth p ve plug to ud 25' fro top with	o 260'. Pom top of 10 sacks	ut in hole.	
restroducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	same and depth p ve plug to ud 25° fro top with	o 2601. Pom top of 10 sacks	ut in hole.	
rioducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	we plug to ud 25 fro	o 260'. Pom top of 10 sacks	feet in hole.	
ntroducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling Mement then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	same and depth power plug to top with	o 260°. Pom top of 10 sacks	feet to the second seco	
ntroducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	same and depth power plug to de 25° from top with	laced, from 260'. P om top of 10 sacks	feet in hole. of cement.	
ntroducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of section of the section	same and depth power plug to de 25° from top with	laced, from 260'. P om top of 10 sacks	feet to the state of cement.	
ntroducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling M ment then p down to 25	used, state the cliud to 262 numped ful then fil	character of s	same and depth power plug to the top with	o 260'. Pom top of 10 sacks	feet to the state of cement.	
rioducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug	t or other plugs were set. drilling Mement then p down to 25	used, state the claumed full then fill	character of set in Droy lof moled to	same and depth pove plug to de 25' from top with	o 260'. Pom top of 10 sacks	feet in hole. of cement.	
rioducing it into the hole. If cemen feet for each plug Filled with 15 sacks ce Drove plug Correspondence regarding this we	t or other plugs were set. drilling Mement then p down to 25 to the 25 to the down to 25 to the 25 to	description is necessared to C-G I	character of some control of more control of m	same and depth power plug to the top with the sheet grant of this sheet grant control	260'. Pom top of 10 sacks	feet ut in hole. of cement.	
correspondence regarding this we	t or other plugs were set. drilling Mement then p down to 25 to the 25 to the down to 25 to the 25 to	description is necessared to C-G I	character of some control of more control of m	same and depth power plug to the top with the sheet grant of this sheet grant control	260'. Pom top of 10 sacks	feet ut in hole. of cement.	
correspondence regarding this we address. 206 Union N	tor other plugs were set. drilling Mement then p down to 25 down t	description is necessared to C-G Ink Bldg.	character of section of miled to led	same and depth power plug to de 25' from top with	o 260'. Pom top of lo sacks 10 sacks 10 sacks	feet ut in hole. of cement.	
correspondence regarding this we didress 206 Union I	or other plugs were set. drilling Mement then p down to 25 down t	description is necessared to C-G Ink Bldg.	character of set. Drove 1 of multiple to	same and depth power plug to the power top with	o 260'. Pom top of 10 sacks 10 sacks 10 sacks 10 sacks	feet ut in hole. of cement.	
correspondence regarding this we ddress	tor other plugs were set. drilling Mement then p down to 25 to the down to 25 to th	description is necessared to C-G Ink Bldg. TTY OF Second Sect. So help me of the sect. So help me of the sect.	character of solution in the control of multiple	same and depth power plug to the power top with	o 260'. Pom top of 10 sacks 10 sacks 10 sacks 10 sacks	feet ut in hole. of cement.	
Correspondence regarding this we ddress 206 Union N TATE OF Kansas R. A. Cook eing first duly sworn on oath, says:	tor other plugs were set. drilling Mement then p down to 25 to the down to 25 to th	description is necessared to C-G Ink Bldg. TTY OF Second In Secon	character of solution in the control of months in the control of months in the control of the co	of this sheet) g Co. Inc	o 260'. Pom top of 10 sacks 10 sacks 10 sacks 10 sacks	hole. of cement.	
Correspondence regarding this would didress. 206 Union I	tor other plugs were set. drilling Mement then produced the produced	description is necessared to C-G Ink Bldg. TTY OF Security of the facts, sect. So help me (Signature)	character of solution of more led to	of this sheet) g Co. Inc	SS. r operator) of the and contained and the Address)	nt in hole. of cement.	
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Correspondence regarding this was didress. 206 Union I	tor other plugs were set. drilling Mement then produced the produced	description is necessared to C-G Ink Bldg. TTY OF Second In Secon	character of solutions of multiple to led to	of this sheet) g Co. Inc on Nationa lber	SS. r operator) of the sen contained and the lank Bld Address) 1 Bank Bld Address) 1 19	feet to the state of cement. DO above-described well he log of the above described well abo	
Correspondence regarding this warderess 206 Union I	tor other plugs were set. drilling Mement then p down to 25. (If additional ell should be address lational Bar COUNThat I have knowled me are true and corrections and corrections and corrections are true and corrections.	description is necessared to C-G Ink Bldg. TTY OF Security of the facts, sect. So help me (Signature)	character of solutions of multiple to led to	of this sheet) g Co. Inc	SS. r operator) of the sen contained and the lank Bld Address) 1 Bank Bld Address) 1 19	feet to the state of cement. DO above-described well he log of the above described well abo	

DOOK PAGE 27_LINE_39.

15-065-00182-00-00

CONTRACTOR'S WELL LOG .

Operator C-G Drilling Co. Inc			Farm Name	Lewis #1		
Location NW/4	Sec. 15-10-2	lW				:
Pool Name W. C.		_Gounty	Graham	State	Kansas	
Commencement Date	August 31,	1950	_Completion D	ate <u>September</u>	11. 1950	
•	6	TOG OF	WET.T.		•	

Elevation 2273 R. B. All Measurements from

All Measurements from the top of rotary bushing

All Me	asurements	from the	top	of rotary bu	shing				
	DEPTH	•				DEVIATION FROM			
FROM		TO		FORMATION		VERTICAL		REMARKS:	
0 50		50 260		63 - 3					·
260		885		Shale	•				
885 990	,	990 12 7 5		Sand Shale-San	d Stre	ak .	•		
1275 1460		1460		Sand Shale & S	hall	1500'	_OO		
1550		1550 1670		Shale-She		1500	-0-	•	
1670		1770	÷	Red Bed		,			
1770		1810		Anhydrite				•	
1810 1825		1825 2060		Shale-She Shale-She		•			
2060		2230 2360		Shale Shale-Lim	^		**		
2230 2360		2300 2435		Shale-Lim					
2435		2570		Shale-Lim	e	25001	-00		
2570		2645		Shale-Lim					
2645 2700		2700 2895 ~		Shale-Lim Shale-Lim				• *.	
2895		2995	•	Shale-Lim		•			
2995		3075	• .	Shale-Lim	e	30001	100		
3075 3165		3165 3305		Shale-Lim Shale-Lim					
3305		3410		Lime		•			
3410		3450		Lime-Shal	е		•		
3450 3535		3525 3575	+	Lime Lime		3500 '	-0°		
3535 3575		3615		Lime					
3615		3680		Lime					
3680 3735	· · · · · · · · · · · · · · · · · · ·	3735 3779		Lime Lime					
3779		3825		Lime					
3825		3864		Lime					,
3864		3910		Lime				,	
3910		3935		Lime		w.m. 7 , ,		10	
						•		t a .	

CASING LEFT IN HOLE AFTER COMPLETION

Ran 260.82' (8 Jts.) 8-5/8" OD Casing.

- SEP 1 4 1950 ST. 09-14-195 OIL

STATE OF KANS, COUNTY OF SEDGWICK) ss

The undersigned certifies that to the best of his knowledge and belief, the above facts are true and correct.

C-G DRILLING COMPANY, Inc.

By // Coron, President and sworn to before me this 13th day of September, 1950.

expires: August 11, 1954.

PLUGGING

SEC-15.T-10 RECUL

ahneda Sowe Notary Public