NEW WELL COMPLETION AND OR ABANDONMENT RECORD

A. F. E. No.

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	e Elev.+_				pth Measu				; He	eight of N	Measuring I	Point from Land	ling Flange	***/*	à M
ate: Spudded		0		Drilli	ing Comple	ted 11	VER	AND TUB				Rig	Released_		64)
SIZE	WT.	THRE	ADS G	RADE	AND NE	W E.	L.	DEPTH			NTS INC.	THREADS	TOP OF	NO. OF	Н
O. D. IN.	LB./FT.	NO. &		MA	, 0	R L. H. SM	W. LS.	SET FT.	QUANT SET		QUANTITY PULLED	QUANTITY LEFT IN HOLE	LINER	STNIOL	s
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NAME O	F		DEPTH	***********	SIZ	E H	OLES	T		SER	VICE CO.				·
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UMP: Size III UMPING UNI orque @ 20 S	CT: Make_	i	e Plunger n. lbs.; G	Diam. ear Ba	n., Number Type	H	M	lake Stroke_		in. @	Singles	TypeSPM; Beam			
PUMP: Size PUMPING UNI Orque @ 20 S	T: Make_	Size	e Plunger n. lbs.; G RPM. O	ir Diam. ear Ba	n., Number Type ox Remarks	· H	M	Size		in., Total in. @	Singles	TypeSPM; Beam	Length_		
UMP: Size WUMPING UNI Corque @ 20 S I.P LAS ANCHOR	T: Make_	Size	e Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox	. H	M	Size		in., Total in. @	Singles	TypeSPM; Beam	Length_		
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UMP: Size UMPING UNI Orque @ 20 S LP	T: Make_	Size	Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox Remarks	H	M	Size	Make	in., Total in. @	Singles	TypeSPM; Beam	Length Capacity		
UMP: Size UMPING UNIFORCE @ 20 St.P. AS ANCHOR DTHER LIFT E	T: Make_	Size	Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox demarks	PRO	.P., Pr	Size Lake Stroke ime Mover I	Make	in., Total	Singles	TypeSPM; Beam	Length_n Capacity_	ALSO SEE S	KETCH E SIDE
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PUMP: Size PUMPING UNITOTICE Q 20 STATE ANCHOR PUTPER LIFT E ACKER: Set C	T: Make_	Size	Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox Remarks	PRO PER	.P., Pr	Size Iake Stroke ime Mover I	Make	in., Total	Singles	TypeSPM; Beam	Length Capacity	ALSO SEE S ON REVERS	KETCH E SIDE
PUMP: Size PUMPING UNITOTICE Q 20 STATE ANCHOR PUTPER LIFT E ACKER: Set C	T: Make_	Size	Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox Remarks	PRO PER	.P., Pr	Size Iake Stroke ime Mover I	Make	in., Total	Singles	TypeSPM; Beam	Length Capacity	ALSO SEE S ON REVERS	KETCH E SIDE
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UMP: Size UMPING UNI orque @ 20 S LP AS ANCHOR OTHER LIFT E ACKER: Set of	T: Make_	Size	Plunger n. lbs.; G RPM. O	ir Diam. ear Bo ther R	n., Number Type ox Remarks	PRO PER md	DDUC	Size Iake Stroke Stroke Image: Stroke Stroke Stroke Image:	Make ATA REMA	in., Total in. @	Singles	TypeSPM; Beam	Length Capacity (PRODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCHE SIDE
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PUMP: Size PUMPING UNITOTICE @ 20 St.P. SAS ANCHOR OTHER LIFT E ACKER: Set of NAME	T: Make_] SPM@ GQUIPMENT	Size	Plunger n. lbs.; G RPM. O	ir Diam ear Bo ther R	n., Number Type ox Remarks	PRO PER md	M. T	Size Iake Stroke ime Mover I	Make	in., Total in. @	Singles	TypeSPM; Beam	Length Capacity (PRODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCHE SIDE
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UMP: Size UMPING UNIFORM 20 STATE OF THE PROPERTY OF THE PROPE	T: Make_] SPM @ QUIPMENT	Size	Plunger n. lbs.; G RPM. O	ir Diam ear Bo ther R	n., Number Type ox Remarks	PRO PER md	DDUC M. T	Size Iake Stroke ime Mover CING STR NET HICKNESS ft.	MakeATAREMA	in., Total	Singles	TypeSPM; Become	Length Capacity RODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCE SIDI
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OUMP: Size OUMPING UNIT Orque @ 20 St.P. ACKER: Set CONAME	T: Make_1 SPM	Size	Plunger n. lbs.; G RPM. O	ir Diam ear Bo ther R	n., Number Type ox Remarks	PRO PER md	DDUC M. T	Size Iake Stroke Stroke Stroke Stroke Stroke In Mover 1 Stroke In Mover 1 Stroke In Mover 1 Stroke In Mover 1 In	Make	in., Total in. @	Singles	TypeSPM; Become	Length Capacity RODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCE SIDI
PUMP: Size PUMPING UNIT Orque @ 20 St.P. GAS ANCHOR OTHER LIFT E ACKER: Set of NAME EMARKS:	T: Make_ SPM	Size in the state of the state	Plunger n. lbs.; G RPM. O	ir Diam ear Ba	n., Number Type ox Remarks	PRO PER md	M. T	Size [akeStrokeime Mover] CING STR NET HICKNESS ft.	Make	in., Total	FATE CONTE	TypeSPM; Beam	Length Capacity RODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCHE SIDE
OUMP: Size PUMPING UNITOTICE (2005) PUMPING UN	T: Make_ SPM	Size in the state of the state	Plunger n. lbs.; G RPM. O	ir Diam ear Ba	n., Number Type ox Remarks	PRO PER md	M. T	Size [akeStrokeime Mover] CING STR NET HICKNESS ft.	Make	in., Total	Singles	TypeSPM; Beam	Length Capacity RODUCING D. S. T., I	ALSO SEE S ON REVERS	KETCHE SIDE
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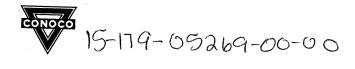
Remarks, Continued)
Plugged and Orendered 1-4-47.

Material left in hole cleared on material transfer No. P-48819 Location: 990'N and 380'N of the SK corner of Sec. 5, 755, R27N, Sheridan County, Kansas.

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4000	4065	

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Lansing lime topped 3847* Chert topped 4821*



CONTINENTAL OIL COMPANY

R. F. D. #4 Lyons, Kansas

TO WHOM IT MAY CONCERN:

I, the undersigned, being first duly sworn upon oath, state that the attached well Record covering the W. C. Carlton well No. 4 is true, correct and complete according to the records of this office and to the best of my belief and knowledge.

District Superintendent

of Subscribed and sworn to before me this 21th day

My commission expires

10-21-48

3 6 22w

2-15-47

15-179-05269-00-00

WELL PLUGGING RECORD

OR

STATE OF KANSAS
STATE CORPORATION COMMISSION Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

Corp. Comm.

File

FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

800 Bitting Building			Coun			
Wichita, Kansas NORTH	Location as "I	NE¼NW¼SW¼"	or footage fro	m linesNE	SE SE	
WORTH	Lease Owner.	Continenta	i oil c	ompany		
	Lease Name	W. C. Car	tton			Well No. 4
	Office Address	Drawer 12	267, Pon	ca City,	Oklahoma	
	_ Character of V	Well (completed a	s Oil, Gas or I	Dry Hole)	Dry Hore	
	Date well con	npleted 10-5-	46			19
	Application fo	r plugging filed	12-12-4	44		19
						19
						1919
	Plugging com	pleted	11	- formation N	io produci	ng formati
		countered.				
						19
	Was permission	n obtained fròm	the Conservat	tion Division o	r its agents befo	re plugging was co
Locate well correctly on above	menced? Ye					
Section Plat me of Conservation Agent who sup			. Kerr.	Great B	end. Kans	as
ducing formation	Der	oth to top	Bottom	1	Total Depth of	Well. 4403 1
w depth and thickness of all water,					-	
IL, GAS OR WATER RECORDS			•		. (CASING RECOR
	1	73	То	Size	Put In	Pulled Out
Formation	Content	From				
ansing lime	Dry	1		10 3/4		None
ert	Dry		43631	6	3901 19"	1518+7"
me	Dry	43631	44031			
						-
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feet for each plug lled hole with hea 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug llled hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug illed hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug illed hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug llled hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
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oducing it into the hold. If cemer feet for each plug llled hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug illed hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 151 and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
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oducing it into the hold. If cemer feet for each plug illed hole with hea t 245; mudded to	nt or other plugs wer g set. avy mud to 15° and ran	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran	placed, from	of cement
oducing it into the hold. If cemer feet for each plug illed hole with heat 2451; mudded to bandoned 1-4-47.	nt or other plugs wer g set. avy mud to 15 and ran (If additional	e used, state the 2451; set 10 sacks	character of sa bridge of ceme	and ran ent to ca	placed, from	of cement
converged to the hold. If cemer feet for each plug illed hole with heat t 245; mudded to bandoned 1-4-47. Correspondence regarding this we	of or other plugs were a set. avy mud to 15' and ran (If additional cll should be address	description is necessared to Mr. F.	character of sa bridge of ceme	and ran ent to ca	placed, from	of cement
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Correspondence regarding this we dress.	of or other plugs were get. avy mud to 15 and ran (If additional ell should be address	description is necessared to Mr. F. D. Lyons	bridge of ceme ry, use BACK of L. Dun #4 Kansas	and ran and to ca	placed, from	of cement
Correspondence regarding this wear to of Kansas	of or other plugs were a set. avy mud to 15' and ran (If additional ell should be address	description is necessaed to Mr. F. Lyons	bridge of ceme ry, use BACK of L. Dun #4 , Kansas	and ran and to ca	placed, from	of cement ed and
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Correspondence regarding this we have of Kansas F. L. Dunn feet for each plug feet for	of or other plugs were get. avy mud to 15 and ran (If additional ell should be address ——————————————————————————————————	description is necessaled to Mr. F. D. Lyons NTY OF Rice dedge of the facts,	bridge of ceme of ceme ry, use BACK of L. Dun #4 , Kansas e nployee of own statements, ar	and ran nt to ca	placed, from	of cement ed and
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