15-155-39273-000

KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 800 BITTING BUILDING WICHITA, KANSAS

WELL PLUGGING APPLICATION

Well Location NW NE NW	Sec. 15 18 Twp. 26	Rge. 9 WebE) (W)
Field Name (if any) Lerade		
Lease (Farm Name) W. C. Lawson		~
Was well log filed with applicat		
and give available data (Use an	additional sheet 1	f necessary)
Will the plugging of the well be	done in accordanc	e with the Rules
and Regulations of the Kansas St	ate Corporation Co	mmission? <u>yes</u> If not,
explain fully exceptions desired	(Use additional s	heet if necessary)
		PLUGGIFTS
		SUOK PAGE 33 L3
Date plugging is desired to begi		And the second second
Name of the person on the lease	in charge of well	for owner
Bruce Aug Address	Box 710 McPl	ierson Kansas
Name of well owner or acting age	·	<i>So</i>
in duplicate To whom should invoice/covering	е	
The Ohio Oil Co Addres	D 010 11 D1	
	THE OHIO OF BY Operator	unch
	Date Sept.	8. 1938.



LEÖ R. PRICE, SECRETARY INNIS D. HARRIS, ATTORNEY

> 801 HARRISON TOPEKA, KANSAS



STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION 800 BITTING BUILDING

WICHITA, KANSAS

IN REPLY PLEASE REFER TO THIS SUBJECT

September 9,1938

Well No. Farm Description County File

W. C. Lawson NW NE NW 15-26-97 Rono 33-34

The Unio Oil Co., Box 710 McPherson, Kenses

Dear Sire:

This letter is your permit to plug the above subject well, in accordance with the Rules and Regulations of the STATE CORPORATION COMMISSION.

Yours very truly,

STATE CORPORATION CONNISSION CONSERVATION DIVISION

E. G. DAILLCREN, DIRECTOR

TRJ: ha

JOHNS

NOTICE:

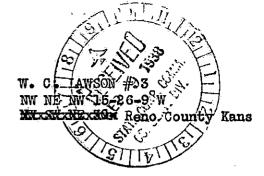
PLUGGING SUPERVISOR

Guy Wiershing Lyons, Kaneas.

PLEASE ADDRESS ALL CORRESPONDENCE TO CONSERVATION DIVISION

THE OHIO OIL COMPANY

commenced Feb. 17, 1937 completed March 12, 1937 acidized 4000 gallons March 16, 1937 commenced pumping March 19, 1937



Casing Record:

Potential 934 barrels oil 260 barrels water

15½" - 349 7" - 4152

??	344
shale shells	501
shale	600
shale shells	1615
shale & lime	163 0
shale shells	1770
shale & lime	1875
shale shells	2050
shale	2 15 5
lime	2225
shale shells	2550
shale & lime	3 090 ·
lime	3750
lime & shale .	3820
shale shells	386 0
chert & lime	3910
lime	3970
lime & shale	4015
shale shells	4085
shale	4130
lime & shale	4152
Viola Lime	4159
Total Depth	4159
Plugged back to	4156

