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

WELL PLUGGING APPLICATION FORM

Well Location NW Sec. 24 Twp.198 Rge.	(E) 10 (W)
Field Name (if any) between Chase and Silica County Rice	and a superposition arrays are supply a constitution of the superposition of the superpositio
Lease (Farm Name) H.Ruhl Well No. 1	
Was well log filed with application? yes If not, explain	circumstances
and give a va ilable data (Use an additional sheet if necess	ary)
Date and hour plugging is desired to begin 4 p. m. June 30th	, 1939
Plugging of the well will be done in accordance with the R	ules and Regu-
lations of the State Corporation Commission, or with the a	pproval of the
following exceptions: Explain fully any exceptions desire	d (Use an ad-
ditional sheet if necessary) under direction your representati	Ve
Name of the person on the lease in charge of well for owner	•
Bradley Oil Co. Address 402 Brown Bldg., Wichita, Kansaz	
Name of well owner or Acting Agent game	e aparamban 1880 da Algori yayaya
Address	be sent to:
Bradley Oil Co. Address 402 Brown Bldg., Wichita, Kensas.	
and payment will be guaranteed by applicant.	illon
	ng Agent
Date June 30th, 1939.	
FILE SEC Z4T/4-B101	



E. G. DAHLGREN, DIRECTOR, WICHITA

PHONES 2-0488-L. D. 78

ERNES E. BLINCOE, CHAIRMAN HOMER HOCH E. R. SLOAN COMMISSIONERS

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

801 HARRISON TOPEKA, KANSAS



STATE OF KANSAS

STATE CORPORATION COMMISSION

CONSERVATION DIVISION

800 BITTING BUILDING WICHITA, KANSAS

July 1, 1939

IN REPLY PLEASE REFER TO THIS SUBJECT

Well No. 1
Farm
Description
County
File
67-54

Dradley Oil Company 402 Brown Building Wickito, Konsos

Dear Siret

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

T. A. MORGAN, DIRECTOR

EMH: ha

BY:

/ E. M. Hage

HOTTGE:

Rucl Durkee Palace Rotol Lyons, Kanses