15-191-10181-0000



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

WELL PLUGGING APPLICATION FORM	3
Well Location 15-191-10181-00-00 Sec. 24 Twp	.30 Rge. (E) / (W)
Field Name (if any) County Qumner	
Lease (Farm Name) Chipps Well No. /	
Was well log filed with application? Mos If not, explain circumstances	
and give available data (Use an additional sheet if necessary)	
Log attachel.	
Date and hour plugging is desired to begin M	M2 1938
Plugging of the well will be done in accordance with the Rules and Regula-	
tions of the State Corporation Commission, or with the approval of the fol-	
lowing exceptions: Explain fully any exceptions desired (Use an additional	
sheet if necessary)	PLUGGING
	FILE SEC 241 300 1111
	BOOK PAGE
Name of the person on the lease in charge of well for owner	
29 Bust Address Laco ac	I Co Eldorado Fan.
Name of well owner or acting agent the Friendle drift.	
Address 40x Brown Bldg Michila - Contractor	
Invoice covering assessment for plugging this well should be sent to:	
Saco Oil Co Address Eldonado Jan.	
And payment will be guaranteed by applicant. My Grangle Arla Co Operator or Acting Agent Contract Date July 19, 1938	

ERNEST E. BLINCOE, CHAIRMAN HOMER HOCH F. F. SLOAN COMMISSIONERS

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

> 601 HARRISON TOPEKA, KANSAS



STATE OF KANSAS STATE CORPORATION COMMISSION

CONSERVATION DIVISION 800 BITTING BUILDING WICHITA, KANSAS

May 12, 1938

IN REPLY PLEASE REFER TO THIS SUBJECT

Well No. 1 Phipps Farm Description SW SE NE 24-30-1W Sumner County 20-17 File

The Saco Oil Co. 115 West Fifth St. El Dorado, Kansas

Dear Sirs:

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 COMMISSION CONSERVATION DIVISION

TRJ:pcc

PLUCGING SUPERVISOR

Sidney J. Shields NOTICE: Wellington, Kansas

Please fill out the enclosed application blank on the above well and return, together with log.