

15-065-02721-00-00

STATE OF KANSAS
STATE CORPORATION COMMISSION
CONSERVATION DIVISION
211 NORTH BROADWAY
WICHITA, KANSAS

WELL PLUGGING APPLICATION FORM
File One Copy

Lease Owner Champlin Oil & Refining Co. Address Room 306, Koch Bldg. Wichita, Kans.
(Applicant)

Lease (Farm Name) Paxson Well No. 1

Well Location NE $\frac{1}{4}$ -NE $\frac{1}{4}$ -NE $\frac{1}{4}$ Sec. 16 Twp. 5 Rge. 8E (W) 25

County Graham Field Name (if any) Schmeid-NE

Total Depth 3965 Oil Gas Dry Hole

Was well log filed with application? yes If not, explain: _____

Date and hour plugging is desired to begin 2/16/57

Plugging of the well will be done in accordance with the Rules and Regulations of the State Corporation Commission.

Name of the person on the lease in charge of well for owner _____

Mr. P.T. Sissel Address Palco, Kansas

Plugging Contractor Miller Casing Pulling Co.

Plugging Contractor's Licence No. _____

Address Great Bend, Kansas

Invoice covering assessment for plugging this well should be sent to Champlin Oil & Refining Co. Address Room 306, Koch Bldg. Wichita, Kansas

and payment will be guaranteed by applicant.

RECEIVED
STATE CORPORATION COMMISSION

FEB 21 1957

CONSERVATION DIVISION
Wichita, Kansas

Applicant or Acting Agent

Date 2/16/57

PLUGGING
FILE SEC. 16 T. 8 R. 25W
BOOK PAGE 142 LINE 21

2/21/57

15-065-02781-00-20



STATE OF KANSAS
STATE CORPORATION COMMISSION
CONSERVATION DIVISION
211 NORTH BROADWAY
WICHITA, KANSAS

February 21, 1957

Well No. 1
Lease Paxson
Description NE NE NE 16-6-25W
County Graham
File No. 112-21

Chaplin Oil & Refining Company
Room 306
Hoeh Building
Wichita, Kansas

Gentlemen:

This letter is your authority to plug the above subject well, in accordance with the Rules and Regulations of the State Corporation Commission. When you are ready to plug this well, please contact our District Plugging Supervisor, Mr. Eldon Petty, Box 326, Hays, Kansas.

STATE CORPORATION COMMISSION
CONSERVATION DIVISION

BY S. S. Greider
S. S. Greider
WELL PLUGGING SUPERVISOR

cc:
District Plugging Supervisor