

# STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION P. O. BOX 17027 Wichita, Kansas 67217

Rev. 3-15-72 FORM CP-1

## WELL PLUGGING APPLICATION FORM File One Copy

FORM

STATE CORPORATION ED

MAY 2 9 1974

CONSERVATION DOWN

RENEWED APPLICATION

Lagon Owner	Warrango Oil Company	Į.	Vichita, Kansas
_	Kewanee Oil Company		Nansas Sion
Address	P. O. Box 2093, Wich:	ita, Kansas 67201	
Lease (Farm )	(ame) Red	·	Well No. 1
Well Location	330' FNL & 982' FWL of NE/4Sec	2. 22 Twp. 22S Rge.	25 (E) (W) x
CountyH	odqeman Tota	11 Depth 4703' CM	Field NameHallet
Oil Well_x	Gas WellInput Well	SWD Well Rota	ry D & A
Well Log file	ed with application as requir	red_filed_w/ origin	nal application.
Date and hour	plugging is desired to begi	in within 30 days	•
	THIS WELL WILL BE DONE IN ACC OF THE STATE CORPORATION COMM		5-128 OF THE RULES AND
-	ny representative authorized		
С. Т	. Oqlesby	Address Box 360	, Hoisington, Kansas
Plugging Cont	ractor Southwest Casin	g Pulling	License No. unknown
Address	Great Bend, Kan	sas	
Invoice cover	ing assessment for plugging	this well should be s	ent to:
Name	Kewanee Oil Company	<del></del>	
Address	P. O. Box 2093, Wichit	a, Kansas 67201	
and payment w	rill be guaranteed by applica	Signed:	cant or Acting Agent
		Date: May 2	8, 1974



# State Corporation Commission

#### CONSERVATION DIVISION

(Oil, Gas and Water) . P. O. Box 17027 3830 S. Meridian WICHITA, KANSAS 67217

May 29, 1974

## RENEWED AUTHORITY Original issued 1/31/74

#### WELL PLUGGING AUTHORITY

Well No.
Lease
Description
County
Total Depth
Plugging Contractor

Red C NE NW NE 22-22-25W

Hodgeman 4703 °

Southwest Casing Pulling

Kewanee Oil Company P. O. Box 2093 Wichita, Kansas 67201

Gentlemen:

This is your authority to plug the above subject well in accordance with the Rules and Regulations of the State Corporation Commission.

This authority is void after 90 days from the above date.

Yours very bruly,

J. Lewis Brock, Administrator

is hereby assigned to supervise the plugging of the above named well.