15-065-02/67-0000

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

WELL PLUGGING APPLICATION FORM File One Copy

Lease Owner_	Coope	rative Refinery As	ss'n _{Address} Box 765 Gt. Bend, Ks.	
(Applicant) Lease (Farm	Name)	Billinger	Well No	L
			Sec. 9 Twp. 10S Rge. 25 (X)-(W)	
County	Graha	m	Field Name (if any)	
Total Depth_		40601	Oil Gas Dry Hole X	-
Was well log	filed w	ith application? ye	res If not, explain:	
		**************************************	and the second s	
Date and hou	r pluggi:	ng is desired to b	begin Has been plugged (verbal permission	obtained)
Plugging of	the well	will be done in a	accordance with the Rules and Regulations	
of the State	Corpora	tion Commission.		
Name of the	person o	n the lease in cha	arge of well for owner	
John I	H. Nation		Address Box765 Gt. Bend, Ks.	~
Plugging Con	tractor_	C.R.A. Rig #5		•
Plugging Con	tractor	License No.		
Address 1	Box 765	Gt. Bend, Ks.		
Invoice cove	ring ass	essment for pluggi	ing this well should be sent to	,
Cooperative 1	Refinery	Association Ad	ddress Box 765 Gt. Bend, Ks.	
and payment	will be	guaranteed by appl	licant.	
			al 4 hoto	
	RF	CEIVED	Applicant or Acting Agent	
	51 T CC	REPORATION COMMISS'	Date 11-1-57	
		NOV 2 1957	P***	

CONSERVATION DIVISION

Wichita, Kansas

PLUGGING

FILE SEC 9 T 10 R 25W

BOOK PAGE 58 LINE 38

15-065-02167-0000

STATE OF KANSAS
State Corporation Commission
Conservation Division
211 North Broadway
Wichita, Kansas
Hovember 4, 1957

Well No. Lease Description County File No.

1 Dillinger CNE NE SW 9-10-25W Graham 58-38

Gooperative Refinery Association Box 765 Great Bend, 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. Nicon Petty, No. 120, Nrys, Kaussa Fr. 1-3216

Very truly yours,

Jewel M. Ogden
Director of Conservation Division

cc:
District Plugging Supervisor