## 15-169-00776-00-00

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

## WELL PLUGGING APPLICATION FORM

File One Copy

	(Applicant)	··· - · · · · · · · · · · · · · · · · ·	Address Box 2513,	
			Tile Co.	
			Sec. 18 Twp. 14SRge	
			_Field Name (if an	
	Total Depth 3200	) 	Oil X Gas Dry H	ole
	Was well log filed with application? No . If not, explain:			
	Will file with well plugging record			
				<del></del>
	Date and hour plugging is desired to begin November 5, 1952			
	Plugging of the well will be done in accordance with the Rules and			
	Regulations of the State Corporation Commission, or with the approval			
	of the following exceptions: Explain fully any exceptions desired.			
	(Use an additional	L sheet if necess	ary) NO EXCEPTION	NS
	Name of the person	n on the lease in	charge of well fo	r owner
	Dan Schusterman	Addre	ss Tulsa, Okla	1.
	Name of Plugging	Contractor Bert	Self	
English and total community of the same	address Hut	chinson, Kansas	: 	<del> </del>
007.5 7 7732	Invoice covering	assessment for pl	ugging this well s	hould be sent to
CONSERVATION (MVIS Vilgante, Kanada	S & S Pipe & Supp	ly Co. Add	ress Box 2513. To	ılsa, Okla,
	and payment will a	oe guaranteed by	applicant.	
	LUGGING	ŧ.	Dan Schu Applicant or	aleman Acting Agent

Date October 30, 1952



15-169-00776-00-00

STATE OF KANSAS

## STATE CORPORATION COMMISSION

CONSERVATION DIVISION 800 BITTING BUILDING WICHITA, KANSAS

October 30, 1952

Well No.
Lease
Description
County
File No.

l Seline Brick & Tile Co. NW SE NW 18-14-2W Seline K-18

S & S Pipe & Supply Company Ber 2513 Tules, Oklahoma

## Contlemen:

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. Ruel Durkee, Box 597, Marherson, Kansas.

STATE CORPORATION COMMISSION CONSERVATION DIVISION

J. P. ROBERTS

cc: DISTRICT PLUGGING SUPERVISOR