STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Building	WELL PLUGGING K.A.R82-3-1		API NUMBER 15-063-20,904
Wichita, Kansas 67202			LEASE NAME Moore
	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.		WELL NUMBER #1
			SPOT LOCATION NW NW SW
LEASE OPERATOR D.G. Hansen Trust			SEC. 14 TWP 11s RGE. 31 CEXXXX W)
ADDRESS P.O. Box 187, Logan, KS 67646			COUNTY Gove
ADDRESS 1.0. DOX 10/, LUKAII, NO 0/040			Date Well Completed 4/23/85
PHONE (913 689=4816 OPERATORS LICENSE NO. 5285			Plugging Commenced 4/23/85
Character of Well $D\&A$ (Oll, Gas, D&A, SWD, Input, Water Supply Well)			Plugging Completed 4/23/85
Did you notify the KCC/KDHE Joint	District Office	prior to p	lugging this well? yes
Which KCC/KDHE Joint Office did y	ou notify?V	Wichita,	KS
is ACO-1 filed? attached if no			
Producing formation <u>none</u>	Depth to to	P	bottomT.D. 4670'
Show depth and thickness of all w	ater, oll and gas	formation	S.
OIL, GAS OR WATER RECORDS		Ċ.	CASING RECORD
Formation Conten	t From To	Slze P	Pulled out
		8 5/8"	314' none
Describe in detail the manner in the mud fluid was placed and the the hole. It cement or other plug depth placed, from feet to fee	method or methods s were used state	used in i	Introducing it into acter of same and
1st Plug 2550' 25sx 2nd Plug 1690' 100sx	Rat Hole	10sx	
3rd Plug 320' 40sx			
4th Plug 40' 10sx (If additional descrip	tion is necessary	, use BACK	of this form.)
	llied Cementin	ng	License No.
Address P.O. Box 31, Russel	1. KS 6/665		
STATE OF Kansas	COUNTY OF	Sedgwick	, ss. DEATIVED
Jay H. Galloway		(employe	RECEIVED
(operator) of above-described well have knowledge of the facts, state the log of the above-described we correct, so help me God.	atements, and mat	ily sworn o ters herel	on oath, says: That \$16.1985 In contained and MAY 1 6 1985 are true and
SUSAN L. SMITH NOTARY PUBLIC STATE OF KARSAS My Appl Exp.	RIBED AND SWORN TO	(Address	e this 2ndray of May , 1985
My Commission expires:	10/6/87	_ 🔾	Susan L. Smith

Revised 06-83