STATE OF KANSAS STATE CORPORATION COMMISSION	WELL PLUGGING RECORD  K.A.R82-3-117	API NUMBER /5-143-20,007-00-06
		LEASE NAME BRUMMETT
Wichita, Kansas 67220 RECEIVED COMMISSION	TYPE OR PRINT	WELL NUMBER #/
STATE CORPORA".	OTICE: Fill out completely and return to Cons. Div.	4620 Ft. from S Section Line
LEASE OPERATOR M. ANATHURSON	0-041	$\frac{/980}{}$ Ft. from E Section Line
LEASE OPERATOR M CONTINUES	OIL OPERATIONS Fre	SEC. 18 TWP. 10 RGE. 4 (*) or (W)
ADDRESS 501 S. Winh DISON		COUNTY OTTAWA
PHONE # (P1) ) 434-2315 OPERATO	RS LICENSE NO. 9620	Date Well Completed $\frac{5/7/88}{5}$
Character of Well DRY	•	Plugging Commenced $\frac{5/7/88}{5}$
(OII, Gas, D&A, SWD, Input, Wate	r Supply Well)	Plugging Completed $5/7/88$
The plugging proposal was approv	ed on <u>\$17188</u>	(date)
by RALPH ti	HTLE	(KCC District Agent's Name).
Is ACO-1 filed? VES If n	ot, is well log attached?_	no
Producing Formation	Depth to Top	BottomT.D. 900′
Show depth and thickness of all water, oil and gas formations.		
OIL, GAS OR WATER RECORDS		ASING RECORD
Formation Content SURFACE ISOSK HAL-	StD O SOS 7	Put in Pulled out 505 NonE
placed and the method or method were used, state the characte	s used in introducing it in a constant of same and depth place	d, indicating where the mud fluid wa nto the hole. If cement or other plug ed, from feet to feet each set
CEMENT FROM 560 50 SX (30 StD+ 20	POZMIX W/15/5 CC	2)
(If additional description is necessary, use BACK of this form.)		
Name of Plugging Contractor $\underline{H}$		License No.
Address MC PhERSON,		
NAME OF PARTY RESPONSIBLE FOR PL	UGGING FEES: MID-te	Ch OIL OPERATIONSING
ROBERT A. POE	,	
above-described well, being firs	t duly sworn on oath, says	Employee of Operator) or (Operator) o : That I have knowledge of the facts the above-described well as filed tha
the same are true and correct, s	o help me God. (Signature	· Nakest Ge Poe
A ABOTAL PUBLI		501 S MADISON-PlAINVILLE, KS.
SUBSCRIBED AND	SWORN TO before me this (S	day of December, 1988
î.		a arel
•		Notary Public

My Commission Expires:\_\_