STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Building Wichita, Kansas 67202	WELL PLUGGING RECORD K.A.R82-3-117		API NUMBER 15-165-21,364-0000		
N s	office within 30 days.				
·			990 Ft. from S Section Line		
LEASE OPERATOR Brito Oil Company, Inc.			990 Ft. from E Section Line		
			SEC.4_TWP. 19 RGE. 17 (E) or (W)		
ADDRESS 200 E. First, Suite 208			COUNTY Rush		
PHONE#( 316_263_8787 OPERATORS LICENSE NO. 4629			Date Well Completed 8-20-93		
Character of Well Oil			Plugging Commenced $9-27-93$		
(OII, Gas, D&A, SWD, Input, Water					9-27-93
The plugging proposal was approve	ed on 9-24-6	93 on pho	one		(date)
by			(KCC	District Ag	gent's Name).
Is ACO-1 filed? Concurrentary no	ot, is well log at	tached?			
Producing Formation <u>Arbuckle</u>					3872
Show depth and thickness of all a					
OIL, GAS OR WATER RECORDS		CASI			
Formation Content Arbuckle Water w/SO	from To Surface2	Size Pu	et in	Pulled out	
Arbuckle water w/SC	to 3866	5 1/2 7	7 10 00	Left in	hole
			-18-93	2010 111	HOTE
Describe in detail the manner in					
placed and the method or methods were used, state the character Pump 200# hulls	of same and dep	ing it into oth placed,	, the hold , from	e. If cement feet to	or other plug feet each set
311		_			
lame of Plugging Contractor All		0.	Ļ1	cense No	
Address Box 31, Russell, K	S 67665	<del></del>			
NAME OF PARTY RESPONSIBLE FOR PLU	GOING FEES: Br	ito Oil Co	ompany,	Inc.	
TATE OF Kansas	COUNTY OF Sec	dawick		354	
Raul F. Brito		( LE-11)	Toyee of	Operator) o	r (Operator) o
bove-described well, being first	duly sworn on oat	th. Sals: Ti	hat I hav	a knowli zalow	
the same are true and correct, so	help me God.		<i>(</i>		i as filed tha
		ignature) <u> </u>			DECEIVED
		20	200 E.	SI.	208 RECEIVED
SUBSCRIBED AND S	em enoted OT NAOW	this 30	day of	Septemb	er 93 7 <b>0C/ 0 1 1993</b>
		Klow	IK S	y Public	<u> </u>
USE ONLY ONE SIDE OF EACH	pires	/ Enneth S. Whiti	<del>_</del>	, rudiig	CONSERVATION DIVISIO Wichita, Kansas
		NOTARY PUBLIC STATE OF KANSAS ppt. Exp			Form CP-4 Revised 05-88