STATE OF KANSAS 200 Colorado Derby Building Wichita, Kansas 67202

WELL PLUGGING RECORD K.A.R.-82-3-117

STATE CORPORATION	COMMISSION	100000	02)				172-01	
200 Colorado Derby Vichita, Kansas 6	Building 7202				LE	ASE NAME Jon	es "HJ"	
		TYPE OR PRINT			WE	WELL NUMBER 1		
	NOTICE: Fill out completely and return to Cons. Div.					SPOT LOCATION NW SE SW		
office within 30 days.					SE	SEC. 3 TWP. 8 RGE. 22(&) or (W)		
LEASE OPERATOR Petroleum, Inc.						county Graham		
ADDRESS 300 W. Douglas, Suite 800						te Well Compl	eted_10-15-84	
PHONE # (316) 793-8471 OPERATORS LICENSE NO. 5238						Plugging Commenced 10:30 AM		
Character of Well $\underline{D\ \&\ A}$ (Oil, Gas, D&A, SWD, Input, Water Supply Well)						Plugging Completed 3:30 PM		
	KCC/KDHE Joint Di			e prior to	plugging	this well?	Yes	
	nt Office did you							
	No If not,							
	on <u>NA</u>							
•					•			
Show depth and thickness of all water, oil and gas formations. OIL, GAS OR WATER RECORDS CASI						NG RECORD		
Formation	Content	From	То	Size	Put in	Pulled ou	1†	
Surface hole	Sand & Shale		389	8 5/8	381	None		
Surrace noie								
	the manner in wh							
the mud fluid was the hole. If cement depth placed, from	placed and the ment or other plugs of feet to feet of the feet of	thod or were use each set	metho d sta	ds used in	n introduc	ing it into of same and	nl110 @	
360 w/50 s	, 1	J	•	ex in ra		220 sx 50/5		
6% gel. 3%	CC. ditional descripti						502111.122.9	
		1			· ·		51.76	
Name of Plugging Address 535 N.	Contractor DNB Dr Oliver Wichita	i, Kans	$\frac{100}{2}$	7208		License No	3476	
			na dina dia mana di kacamatan di					
STATE OF Kansas	C	OUNTY OF	В	arton		, SS o	N. S. A. Commence of the Comme	
Monte	Chadd			(empl	oyee of op	erator) or	11 10 511	
I have knowledge the log of the ab	ve-described well, of the facts, stat ove-described well	ements,	and m	duly swor atters he	n on oath, rein conta	, says: That 'ained and	7.13-89	
correct, so help	me God.			(Sign	ature)/	Moule	hadel	
Sylvin	. ·			(Addr	ess)P● <u>Bo</u> x	1447 Great I	Bend, Ks 67530	
333	SUBSCRIB	ED AND S	WORN		7	$\frac{\partial}{\partial x} \frac{\partial}{\partial x} = \frac{\partial}{\partial x} $	ember , 19 <u>84</u>	
2 6 3 4 3	C 100.1 11. 10	7 9 17			anhur	y. Y/N Me Nextary Public	,	
My Common seion exp	ires: APRIL 14, 19	1.01		O-Manifest villation		er.		
						Rev	Form CP-4 vised 01-84	

API NUMBER 15-065-22,082