		For Entire 1	Territory Lewed
			Sheet No. 14
South Kentucky R. B. C. C.	Can	celling P. S. C. N	io
Somerset, Kentucky		(Revised)	Sheet No.
			BIT T
	SCHEDULE	A-WH	a aller
FARM AND HOM	E SERVICE WITH STO	RAGE-TYPE WATER HE	PUBLIC O
Availability			COMMISSIERVICE
Available to farm and home of forming to the specification the same location for other this schedule shall not exce	s set forth hereun usages. The rate	in regular use a water and who are recapacity of any mo	ceiving service at
Type of Service			
Single-phase, 60 cycles, at	available secondar	y voltage.	
Rate			
Firs	t 30 kwh per	month @ 8	3-1/3¢ per kwh
Next	50 Kwh per	month @ 4	-1/2¢ per kwh
Next Next			2-1/2¢ per kwh 1.1 ¢ per kwh
Over			-1/2¢ per kwh
Minimum Charges			
The minimum monthly charge upof transformer capacity is retransformer capacity the min 75¢ for each additional kva charge shall entitle the conhours corresponding to the management of the mana	equired. For memb imum monthly charg or fraction thereo sumer in all cases	ers requiring more e shall be increas frequired. Payme to the use of the	e than 3 kva of sed at the rate of ent of the minimum e number of kilowatt
Terms of Payment			
The above rates are net.			
Date of Issue March 4, 19	57	Effective Mar	ch 4, 1957
Issued by Sam J. Hord	Manager	Somerset, Kentuc	sky and 61
			3

	For	Entire Territory Seway
		P. S. C. No. / 3
		(Original) Sheet No. 14A
		(Revised)
South Kentucky R. E. C. C.	Cancelling	P. S. C. No.
Somerset, Kentucky		(Original) Sheet No.
		(Revised)

SCHEDULE A-WH (Cont.)

FARM AND HOME SERVICE WITH STORAGE-TYPE WATER HEATER

Conditions of Service

- 1. The consumer shall install and operate in regular use a standard approved storage type of electric water heater and shall have no non-electric house-hold water heating device in use during any part of the year (such as heating coils in a fuel-burning range or furnace).
- 2. Regardless of number of storage type water heaters connected to any single service only one block of 300 kwh per month at 1.1¢ per kwh will be allowed for any single service.
- 3. The standard approved type of water heater shall consist of an insulated tank containing two thermostatically controlled, non-inductive heating elements, so connected that only one element is permitted to operate any time. The capacity of the tank shall be sufficient to furnish an ample supply of hot water but in no case shall it be less than 30 gallons. The wattage of the heating elements shall not exceed 20 watts per gallon of tank capacity for the lower element and 30 watts per gallon for the upper element, rounded off to the nearest commercial sizes of elements. The entire installation shall be subject to the approval of the cooperative including the insulation and size of the tank, the wiring and the size of the heating elements.
- 4. Provision shall be made in the consumer's water-heater wiring installation for an automatic control device which the cooperative may install at its discretion.



MAR 191957

PUBLIC SERVICE COMMISSION

Date of Issue March 4, 1957	Date Effective March 4,	1957
Issued by Sam J. Hord, Manager	Somerset, Kentucky	_July
•		3.9