

Form for filing Rate Schedules

For Bath and Nicholas Counties
Community, Town or City

P.S.C. NO. _____

_____ SHEET NO. _____

SHARPSBURG WATER DISTRICT
Name of Issuing Corporation

CANCELLING P.S.C. NO. _____

_____ SHEET NO. _____

CLASSIFICATION OF SERVICE

			RATE PER UNIT
<u>5/8 INCH x 3/4 INCH METER</u>			
First	2,000 gallons	\$13.80 Minimum Bill	
Next	3,000 gallons	3.25 per 1,000 gallons	
Next	5,000 gallons	2.75 per 1,000 gallons	
Over	10,000 gallons	2.50 per 1,000 gallons	
<u>1 INCH METER</u>			
First	5,000 gallons	\$23.55 Minimum Bill	
Next	5,000 gallons	2.75 per 1,000 gallons	
Over	10,000 gallons	2.50 per 1,000 gallons	
<u>2 INCH METER</u>			
First	16,000 gallons	\$52.30 Minimum Bill	
Over	16,000 gallons	2.50 per 1,000 gallons	
<u>SCHOOLS</u>			
First	50,000 gallons	\$137.30 Minimum Bill	
Over	50,000 gallons	2.50 per 1,000 gallons	
<u>Surcharge on customers served by Phase 2 Waterline Extension</u>			
			\$5.00 per user per month
<u>CONNECTION CHARGE:</u>			
5/8" x 3/4" meter size		\$400.00	
Includes road bore, where necessary, using boring equipment owned by the District. Should the District require the service of an outside contractor to make the road bore, the actual cost of such bore shall be added to the \$400.00 connection charge.			
All other meter sizes - Actual Cost			

PUBLIC SERVICE COMMISSION
OF KENTUCKY
EFFECTIVE

MAR 01 1996

PURSUANT TO 807 KAR 5:011,
SECTION 9(1)

BY: Jordan C. Neel
FOR THE PUBLIC SERVICE COMMISSION

CANCELLED

 JUL 2002

DATE OF ISSUE March 1, 1996

DATE EFFECTIVE March 1, 1996

ISSUED BY Mike Pryor
Name of Officer

TITLE Chairman

Issued by authority of an Order of the Public Service Commission of Kentucky
in Case No. 95-566 dated January 17, 1996.

RULES AND REGULATIONS

I. It shall be the policy of the District to test each water meter at least once every 60 months, or more frequently if required by 807 KAR 5.066E, Section 17. In addition, upon request of any customer, the meter serving such customer shall be tested by the District. Such test will be made without charge to the customer if the meter has not been tested within 12 months preceding the requested test; otherwise a charge of \$2.00 will be made and then only if the test indicates meter accuracy within the limits of 2%.

If a meter is inaccurate in excess of 2%, whether upon periodic testing or upon requested testing, additional tests shall be made at once to determine the average error of the meter, and the adjustments shall be made in the customer's water bills as follows:

1. If the result of such tests shows an average error greater than 2% fast, the customer's bill for the period during which the meter error is known to have existed, shall be recomputed and the account adjusted on the basis of the test. If the period during which the meter error existed cannot be determined, then the customer's bill shall be recomputed for one-half (1/2) of the elapsed time since the last previous test, but in no event to exceed 12 months; provided however, that if time for the periodic test has overrun to the extent that 1/2 of the time elapsed since the last previous test exceeds 12 months ~~the refund shall be made for the 12 months specified above, plus those months exceeding the periodic test period; provided, further, that such refund may be limited to the 12 month period if failure to make the periodic test was due to causes beyond the control of the District.~~ **PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE**
2. If the result of such tests shows an average error greater than 2% slow, the customer's bill for the period during which the meter error is known to have existed, shall be recomputed and the account adjusted on the basis of the test. If the period during which

PUBLIC SERVICE COMMISSION OF KENTUCKY EFFECTIVE
2002 DEC 13 1990
PURSUANT TO 807 KAR 5:011, SECTION 9 (1)
 BY: *[Signature]*
PUBLIC SERVICE COMMISSION MANAGER

DATE OF ISSUE Jan. 2 1991
Month Day Year

DATE EFFECTIVE Dec. 13 1990
Month Day Year

ISSUED BY

[Signature]
Name of Officer

Chairman

Title

P.O. Box 248, Sharpsburg, Ky.

Address