## BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:


On July 27, 1995, Huntsville-South Hill Water system, Inc. ("Huntaville-South Hill") submitted ita application to the publia Service Commiasion ("Commisaion") for the purpose of adjuating its rates pursuant to the purchased water adjustment procedure. KRG 278.012 and 807 KAR 5:068. On August 8, 1995, the Commasion advised Huntaville-South Hill by letter of certain deficiencios in 1ts filing. On August 18, 1995, Huntaville-South Hill filed additional information with the Commiosion. After reviewing the information, the Commission notified Huntsville-South Hill by letter on Auguat 28,1995 that ita case now met the minimum filing roquirements set by regulations. ,

The Commiseion, having reviowed the evidence of record and being otherwise sufficiently advised, finds that:

1. Huntaville-South Hill purchases its water from the Rochester Water District ("Rochester").
2. Effective with the February 1994 bililng, Rochester Increased its rates from $\$ 1.25$ to $\$ 2.25$ per 1,000 gallons.
3. During the 12 months ending June 30,1995 , Huntaviliom gouth Hill purchased 11,653,000 gallons of wator and nold 10,006,000 gallona.

4, Huntsville-South Hill's calculations are incorract in that the proposed rates are not calculated uaing the formula sot out in 807 KAR 5:068, Purchased Water Adjustment for Wator Digtricta and Associations, The correct calculations are sot out In Appendix $B$ to thia Order,
5. Based on Rochester's current charges for purchased water, Huntavilie-south Hill's purchased water conts will increase by \$11,653, reaulting in a purchased water adjustment of $\$ 1.16$ per 1,000 gallona. Based on an average monthly uaage of 5,000 gallona, the average bill of Huntgville-Bouth Hill's customere will incroado $\$ 5.80$ (rom $\$ 19.63$ to $\$ 25.43$, or 30 percent.
6. Huntaville-South Hill's proposed tariff filing ia incorrect.
7. The purchased water adjustment of $\$ 1.16$ per 1,000 gallons and the rates in Appendix $A$, attached hereto and incorporated heroin, are fair, fust, and reasonable and should be approved.

IT IS THEREFORE ORDERED that:

1. The purchased water adjustment of $\$ 1.16$ per 1,000 gallons and the rates in Appendix $A$ are approved for service rendored on and after the date of this Order.
2. Within 30 days of the date of this order, HuntsvilleSouth Hill shall file revised tariffs setting out the rates approved herein.
3. Huntaville-South Hill shall notify ito customers of the increase in rates reaulting from the supplier increase no later than the rendering of the first bill at the increased rate. Such notice may be given by either direct mail to each customer or in a newspaper of general circulation in the service area.
4. Within 30 days of the date of this Order, HuntsvilleSouth Hill shall file verification that the notice to its cuatomera has been given.

Done at Frankfort, Kentucky, this 13th day of September, 1995.

PUBLIC SERVICE COMMISSION


ATTEST:


## APPENDIX A

## APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE COMMISSION IN CASE NO. 95-324 DATED SEPTEMBER 13. 1995

The following rates and charges are prescribed for the customers in the aroa served by Huntsville-South Hill Water System, Inc. All other rates and charges not specifically mentioned herein shall remaln the same as those in effect under authority of the Commission prior to the effective date of this Order.

RATES: Monthly

| Eirst 2,000 gallons | $\$ 10.19$ Minimum Bill |
| :--- | ---: | :--- |
| Next 4,000 gallons | 5.08 per 1,000 gallons |
| Next 4,000 gallons | 3.23 per 1,000 gallons |
| Next 15,000 gallons | 2.98 per 1,000 gallons |
| Over 25,000 gallons | 2.73 per 1,000 gallons |

# APPENDIX B <br> APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE COMMISSION IN CASE NO. 95-324 DATED SEPTEMBER 13. 1995 

## Calculation of Purchased Water Adfustment

Gallons Purchased: $11,653,000$
Gallons Sold: $\quad 10,006,000$
Cost at New Rate: 11,653.0 gallons $x$ \$2.25 \$26,219.25
Less
Cost at Base Rate: 11,653.0 gallons x $\$ 1.25$ 14.566.25
Increase $\$ 11,653.00$
$\$ 11,653$ Increase divided by $10,006.0$ gallons sold $=\$ 1.1646$
or $\$ 1.16$ per 1,000 gallons.

