CANCELLED	
May 2, 2016	FORCommunity, Town or City P.S.C. KY. NO
KENTUCKY PUBLIC	SHEET NO
HENRY COUNTY WATER DISTRICT	CANCELLING P.S.C. KY. NO
(Name of Utility)	SHEET NO
RULES & RE	GS

PSC Rules and Regulations do not require a utility to offer a leak adjustment although a utility may choose to offer such a policy. This utility chooses to offer a leak adjustment under the following conditions:

- 1. The customer must request a leak adjustment in writing to the utility.
- 2. The customer must provide a plumber's statement or other proof showing the leak has been repaired.
- 3. The customer bill will be based on two components. The first step will be to calculate the customer's average monthly usage over the prior twelve-month period. The second step will be to deduct the customer's average monthly usage (as calculated above) from the total amount of water that passed through the meter. The usage calculated in step one will be billed at the utility's regular rates, while the remaining usage will be charged at the leak adjustment rate as shown below. All water passing through the meter must be accounted and paid for by the customer. Therefore, the customer will owe the amount of his/her average bill plus the amount due for the remaining water billed at the leak adjustment rate.
- 4. The leak adjustment rate will be the wholesale rate.
- 5. If meter readings are not available for an entire twelve-month period, the water bill will be estimated by the utility, subject to an upward or downward adjustment once a twelve-month average of actual meter readings can be calculated.
- 6. Only one (1) leak adjustment will be made for any service location, in a twelve month period.
- 7. There will be no adjustments for irrigation water losses.

DATE OF ISSUE	PUBLIC SERVICE COMMISSION
DATE EFFECTIVE	OF KENTUCKY EFFECTIVE
ISSUED BY (Separate of Officer)	5/28/2008 PURSUANT TO 807 KAR 5:011
TITLE CHIEF OPERATING OFFICER	SECTION 9 (1)
BY AUTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION	By Stephanic Stump,
IN CASE NODATED	(Executive Diffector