

FOR Carter, Elliot, Lawrence & Morgan Counties, Kentucky
Community, Town or City

P.S.C. KY. NO. _____

_____ SHEET NO. _____

Rattlesnake Ridge Water District
(Name of Utility)

CANCELLING P.S.C. KY. NO. _____

_____ SHEET NO. _____

Leak Adjustment Policy.

While a utility is not required to have a leak adjustment policy to adjust bills due to a water leak, this utility chooses to offer a leak adjustment to its residential and commercial customers under the following conditions:

1. The customer's bill for the month in which a leak adjustment is requested must be at least 2 times the customer's average monthly bill, which is calculated over a three-month period.
2. The customer must provide a plumber's statement or other proof showing the leak has been repaired.
3. The customer's bill will be based on two components. The first step will be to calculate the customer's average monthly usage over a three-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 billed at the utility's current cost of production per 1,000 gallons.
4. If meter readings are not available for an entire three-month period, the average usage of similar customer loads shall be used for comparison purposes for the calculation.
5. Only two (2) leak adjustments per customer will be allowed during any given five (5) year period.

(N) ↓

CANCELLED

February 1, 2022

**KENTUCKY PUBLIC
SERVICE COMMISSION**

DATE OF ISSUE Feb 25, 2014
Month / Date / Year

DATE EFFECTIVE April 1, 2014
Month / Date / Year

ISSUED BY Bernie McDaniel
(Signature of Officer)

TITLE Manager

BY AUTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION

IN CASE NO. _____ DATED _____

**KENTUCKY
PUBLIC SERVICE COMMISSION**

JEFF R. DEROUEN
EXECUTIVE DIRECTOR

TARIFF BRANCH

Brent Kirtley

EFFECTIVE
4/1/2014
PURSUANT TO 807 KAR 5:011 SECTION 9 (1)