

PENDLETON COUNTY WATER DISTRICT

P.O. BOX 232, FALMOUTH, KY 41040 (859) 654-6964 FAX (859) 654-7032
Deaf, Hard-of-Hearing or Speech Impaired, call 711

June 10th, 2020

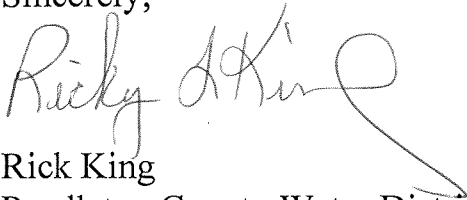
Kent Chandler
Public Service Commission
211 Sower Blvd.
P.O. Box 615
Frankfort, KY. 40602

Dear Mr. Chandler,

Attached is the response to case number 2020-00158. Please see attached our reply to the questions asked by the Public Service Commission.

If you have any questions please contact me by phone or email:
(rking@pcwater.org)

Sincerely,

A handwritten signature in cursive script that reads "Rick King". The signature is written in black ink and is positioned above the printed name and title.

Rick King
Pendleton County Water District
Manager

RK/jrt

APPENDIX

APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE COMMISSION IN CASE NO. 2020-00158 DATED MAY 26TH 2020

ANSWERS TO THE ATTACHED QUESTIONS:

1. **a)** Pendleton County Water District contends that since Butler has made great strides reducing its water usage the district wants to adjust their water rates.
b) Pendleton County Water District and Butler have always had a good working relationship and Butler feels it is unfair to charge for water not used.
2. Pendleton County Water District contends that the proposed rate will not cover its cost associated with serving Butler. Pendleton County Water District feels that since Butler has reduced water consumption significantly that the rate reduction is justified.
3. Butler's minimum bill will be based on the monthly average of 45,000 gallons per day for a minimum usage of 1,372,500 gallons in an average billing period of 30.5 days.
4. Pendleton County Water District reads City of Butler's water meter manually once monthly for billing purposes.
5. Pendleton County Water district contends that Butler will be charged the rate of \$4.82 per 1000 gallons for usage above the minimum bill.
6. See attached excel spreadsheet.
7. Pendleton County Water District contends that Butler's minimum bill will not be based on Butler's actual usage each day but based on a monthly minimum.

Date	Usage Amount in Gallons
April 16,2018	1,713,620
May 16th, 2018	1,024,760
June 16th, 2018	1,259,310
July 16th, 2018	1,336,490
August 16th, 2018	1,464,850
September 16th, 2018	1,241,050
October 16th, 2018	1,054,290
November 16th, 2018	1,236,260
December 16th, 2018	1,093,120
January 16th, 2019	1,078,390
February 16th, 2019	1,182,290
March 16th, 2019	1,052,020
April 16th, 2019	750,500
May 16th, 2019	1,144,070
June 16th, 2019	1,253,850
July 16th, 2019	1,041,530
August 16th, 2019	1,403,510
September 16th, 2019	1,246,020
October 16th, 2019	1,150,600
November 16th, 2019	1,182,410
December 16th, 2019	1,093,200
January 16th, 2020	965,140
February 16th, 2020	1,270,590
March 16th, 2020	928,600