

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

<i>Electronic</i> APPLICATION OF KENTUCKY-	)	
AMERICAN WATER COMPANY FOR AN	)	
ADJUSTMENT OF RATES, APPROVAL OF	)	Case No. 2026-00094
SYSTEM IMPROVEMENT PROGRAM,	)	
AND TARIFF CHANGES	)	

Testimony of Chase Azevedo

on behalf of Georgetown Municipal Water and Sewer Service

August 7, 2026

Table of Contents

Introduction.....2

Description of GMWSS3

Water Purchases by GMWSS4

2025-26 Wholesale Purchases from KAWC8

Problems from KAWC’s High and Unpredictable Rates10

1 INTRODUCTION

2 **Q: Please state your name and business address.**

3 My name is Chase Azevedo. My business address is 1000 West Main Street,
4 Georgetown, KY 40324.

5 **Q: By whom are you employed and in what capacity?**

6 I am employed by Georgetown Municipal Water and Sewer Service (“GMWSS”), as its
7 general manager. At the direction of the Board of Commissioners, I manage the day-to-day
8 operations of the City-owned water and sanitary sewer utility that provides service to approxi-
9 mately 16,000 customers throughout Georgetown and in Scott County, KY. I am providing testi-
10 mony on behalf of GMWSS, which has been granted intervention in this case.

11 **Q: Please summarize your education and work experience.**

12 I am a graduate of the University of Kentucky with a bachelor’s degree in civil engineer-
13 ing. I am a licensed professional engineer in the Commonwealth of Kentucky. I have worked in
14 the water resources industry for 19 years in both the public and private sectors. My work in the
15 private sector at Palmer Engineering Company focused on design and construction administra-
16 tion. My work in the public sector, formerly with Lexington-Fayette Urban County Government
17 and now with GMWSS, focuses on utility operations, engineering, administration, and finance.

18 **Q: What is the purpose of your testimony on behalf of GMWSS?**

19 My purpose for providing testimony is to represent customers of GMWSS in this case.
20 GMWSS provides treated water to approximately 16,000 customers every day from a combi-
21 nation of our own water produced at the GMWSS water treatment plant at Royal Spring and
22 purchased water from the Frankfort Plant Board (“FPB”) and Kentucky American Water
23 Company (“KAWC”). Any increase in the cost of water purchased for our customers directly

impacts our customers through GMWSS's Annual Operating Budget and adopted rate structure. Simply put, every rate increase implemented by KAWC adversely impacts GMWSS's ability to continue to provide affordable and reliable water for our customers.

Q: Are there any exhibits that are part of your testimony?

Yes. My testimony includes three attached exhibits. These were prepared to be exhibits to my testimony by me or under my supervision.

DESCRIPTION OF GMWSS

Q: *How is GMWSS organized and governed?*

GMWSS is a City-owned, public water and sanitary sewer utility that provides service for the City of Georgetown and portions of Scott County. GMWSS was created by the City of Georgetown in 1945 under the provisions of Kentucky Revised Statutes Chapter 96. GMWSS operates with 69 budgeted staff positions working under the direction of a five-member Board of Commissioners who are appointed by the Mayor of Georgetown.

Q: Please provide an overview of GMWSS's operations.

As of June 2026, we provide approximately 4,000 customers with water service, 5,000 customers with sanitary sewer service, and 11,500 customers with both water and sanitary sewer services within the municipal boundaries of Georgetown or otherwise in Scott County, KY. GMWSS maintains a website (www.gmwss.com) with information for customers about services provided and the rates therefor, as well as a customer portal for managing accounts.

Generally, GMWSS provides water service for customers located in the City of Georgetown and all of Scott County located west of Interstate 75. We operate one treatment plant that sources raw water from historic Royal Spring, with a maximum production capacity of 4.0 MGD. GMWSS distributes treated water through over 440 miles of water transmission and

1 distribution mains, five (5) elevated storage tanks, and two (2) booster pump stations. For sani-
2 tary sewer service, GMWSS operates three wastewater treatment plants and a collection system
3 that conveys wastewater through more than 200 miles of gravity sewer line, 69 miles of force
4 main, and 49 pump stations.

5 **Q: Does GMWSS provide service beyond the Georgetown city limits?**

6 While GMWSS was established to provide municipal utility service within the City of
7 Georgetown, GMWSS's service area has expanded to benefit customers beyond the city limits.
8 Beginning in the 1980s, the Scott County Fiscal Court partnered with the City of Georgetown
9 and GMWSS to extend drinking water service to every road in Scott County west of Interstate
10 75. In 2006, GMWSS assumed ownership and operation of the struggling water and sanitary
11 sewer systems of the City of Stamping Ground. GMWSS then assumed ownership and operation
12 of the struggling sanitary sewer system in Sadieville (Scott County) in 2012. Both acquisitions
13 were at the request of the respective cities out of financial hardship.

14 **WATER PURCHASES BY GMWSS**

15 **Q: Does GMWSS also purchase treated water?**

16 Yes. Water is purchased from FPB every day to supplement water produced at
17 GMWSS's water treatment plant. GMWSS began purchasing water from FPB in 1990 to meet
18 customer demand and to provide infrastructure and operational methodology for drinking water
19 redundancy in Georgetown and Scott County. Also, during dry times of the year, particularly
20 during the months of July, August, and September, Royal Spring may not yield an adequate
21 supply of raw water for withdrawal. During these times, GMWSS may obtain a portion of its
22 water — or in critical situations, all of its water — from FPB.

1 Water is purchased from KAWC for two reasons. GMWSS purchases water in
2 emergency or planned maintenance, repair, or upgrade situations to satisfy customer demand.
3 Additionally, GMWSS purchases water from KAWC for its own use at various GMWSS
4 facilities, including its sewer treatment facility at 900 Cherry Blossom Way.

5 **Q: What are GMWSS's arrangements with FPB?**

6 FPB is GMWSS's primary supplier of treated water for resale. FPB supplies GMWSS
7 through a 16-inch transmission main, with one connection point at our water booster pump
8 station in the vicinity of U.S. 460 and Woodlake Road. FPB conveys water to that GMWSS-
9 owned pump station. For each calendar month from July 2025 through June 2026 (GMWSS's
10 fiscal year), we purchased at least 15 million gallons of treated water from FPB; in September
11 2025, February 2026, and March 2026, GMWSS received more than 40 million gallons each
12 month from FPB.

13 GMWSS purchases wholesale water from FPB under a contract which began in 1990,
14 and has a term extended through four amendments; the current amendment extends the term
15 through 2034. The contract imposes a minimum purchase obligation on GMWSS of 500,000
16 gallons per day; we must pay for at least 500,000 gallons per day, even if we do not use that
17 much water. The all-in contract rate is \$3.53 per 1000 gallons. For its 2026-27 fiscal year
18 ("FY27"), GMWSS has budgeted \$1.2 million for FPB water purchases, equivalent to nearly 340
19 million gallons.

20 **Q: What are GMWSS's arrangements with KAWC?**

21 GMWSS has two types of customer accounts with KAWC. One is for treated water for
22 GMWSS's own use, at various service locations. The other is for treated water for resale to
23 GMWSS's customers, with an interconnection on Champion Way. KAWC owns and installs the

meter for the interconnection when GMWSS needs to purchase water there. For both types of account, KAWC provides service to GMWSS under its tariff on file with the PSC, currently P.S.C. KY No. 11.

Q: Please describe the end-user service from KAWC.

GMWSS has eight (8) service accounts with KAWC for the supply of water, all but one of which are for water used or consumed by GMWSS on the premises at various locations in Scott County. As illustrated by the bar chart for billed usage history on the 5/27/26 invoice from KAWC for service to 900 Cherry Blossom Way (attached as Exhibit 1), usage at these locations follows the usual seasonal pattern, with the heaviest usage from mid-Spring through mid-Autumn. GMWSS is billed at an end-use rate for five (5) of the eight (8) locations. One account/location is only a meter charge. Two locations are billed at the Sales for Resale Rate.

It has come to GMWSS's attention that KAWC is charging it for Sales for Resale (wholesale) service on the account for the wastewater treatment plant at 900 Cherry Blossom Way, although the treated water received at this service location is entirely for on-site use by GMWSS. Under the definitions in the KAWC tariff (§1, Original Sheet No.3), this makes GMWSS a "commercial" customer at that service location. GMWSS thinks that KAWC has mis-categorized this account as Sales for Resale, and that it should be categorized and billed as a "commercial" account. Through counsel, GMWSS has asked KAWC to correct immediately the categorization for the 900 Cherry Blossom Way account.

Q: What are the facilities for wholesale (Sales for Resale) service from KAWC?

GMWSS receives water from KAWC at the Champion Way interconnection via a KAWC transmission main. The interconnection is supplied by a KAWC 16-inch transmission main on the KAWC side of the meter and receives water from the KAWC 42-inch transmission

main running from its water treatment plant in Owen County to Lexington (Fayette County). The interconnection and 6-inch meter are owned by KAWC, and the meter is installed and removed by KAWC as needed. KAWC is notified by GMWSS operational staff when the meter should be installed to deliver Sales for Resale water to GMWSS. The interconnection configuration is diagrammed on the attached Exhibit 2 (page 1 of 3). Photos that are included in Exhibit 2 show a street-level view of the interconnection's bare pipe with a gap where the meter would be installed by KAWC (page 2 of 3) and an aerial view in wintertime, with the meter installed (no gap) and the pipe and meter wrapped in insulation (page 3 of 3).

Q: What are the charges for KAWC wholesale service at the Champion Way interconnection with KAWC?

When GMWSS purchases water from KAWC for resale, KAWC charges at its tariffed rates for consumption under its Service Classification No. 1, for "Sales for Resale". At the start of 2025, this consumption rate was \$4.9527 per 1000 gallons, and KAWC requests and PSC orders have led to a proposed rate 1.75 times higher:

	rate per 1000 gallons
Tariff rate at 1/1/25	\$ 4.9527
KAWC 5/16/25 proposed increase to	\$ 6.9266
Ordered increase (eff. 12/16/25) to	\$ 8.3091
KAWC 5/15/26 proposed increase to	\$ 8.7371

It also assesses a monthly service charge based on the 6" size of the interconnection meter. This monthly charge rose from \$873.00 to \$989.40 (effective December 16, 2025), and KAWC has proposed a further increase in this rate case, to \$1079.40. There are other charges assessed by KAWC, which means that the all-in price of a 1000 gallons of Sales for Resale water purchased

1 from KAWC varies depending on the quantity purchased and changes to those other rate
2 elements.

3 **Q: How did the “Sales for Resale” rate approved by the Commission in its 12/16/25**
4 **Order compare to the previous rate and KAWC’s proposed rate?**

5 On December 16, 2025, the Commission entered an Order on KAWC’s prior application
6 for an adjustment of rates. See Order, KAWC, Case No. 2025-00122 (Ky. PSC Dec. 16, 2025).
7 That Order adjusted the “Sales for Resale” volumetric/usage charge to \$8.3091 per thousand
8 gallons (up from \$4.9527 per thousand gallons). See 12/16/25 Order Appx. B. The adjusted
9 volumetric rate was 20% higher than the rate initially proposed by KAWC, which was \$6.9266
10 per thousand gallons. That Order also approved an increase to the monthly service charge for a
11 6” meter from \$873.00 to \$989.40.

12 2025-26 WHOLESALE PURCHASES FROM KAWC

13 **Q: How much water did GMWSS purchase in 2025 from KAWC for resale, and what**
14 **was the total cost of that water?**

15 GMWSS purchased water for resale from KAWC in 2025 only for a period at the end of the
16 calendar year. KAWC’s 2025 billing for the Champion Way service account indicates a service
17 period of September 16, 2025, to November 30, 2025, for which KAWC charged GMWSS a
18 total of \$16,317.54. Of that total, \$11,908.27 were volumetric/usage charges for 2,404,400
19 gallons of water, at \$4.9527 per 1000 gallons. The remaining amounts of the total billed in 2025
20 were for monthly service charges and other fees, taxes, and surcharges.

21 **Q: In 2026, how much water has GMWSS purchased from KAWC for resale, and**
22 **why?**

1 As part of its program of major upgrades to the Royal Spring water treatment plant,
2 GMWSS scheduled to take the plant completely off-line during February-March 2026 and
3 budgeted for obtaining all that water instead from FPB and KAWC. GMWSS operations per-
4 sonnel made a request to KAWC distribution personnel to open the interconnection, and on
5 February 4 or 5, 2026, KAWC installed the meter and had the line flushed. On February 5,
6 2026, Royal Spring water treatment plant personnel read the Champion Way interconnect meter
7 and recorded a reading of 3,348,747.

8 Substantial amounts of water were taken from both FPB and KAWC during the time in
9 February and March 2026 that the Royal Spring treatment plant was off-line; 100% of the
10 GMWSS customer demand was satisfied by water purchased from FPB and KAWC. In those
11 months, GMWSS purchased almost 95 million gallons from FPB, exceeding its minimum take-
12 or-pay obligation by more than 27 million and 37 million gallons, respectively. The Royal
13 Spring treatment plant clarifier project was completed in early March. On March 10, 2026,
14 GMWSS personnel closed our Champion Way interconnect valves, read the meter, and recorded
15 a reading of 54,758,064. Thus, by our records, the wholesale water received from KAWC during
16 the plant clarifier project was 51,409,317 gallons.

17 **Q: What did KAWC charge you for the water used while the Royal Spring treatment**
18 **plant was off-line?**

19 It is not clear, because KAWC sent us bills for service at the Champion Way location
20 dated February 20, April 13, April 28, and May 28, 2026, based on estimated, low usage and as
21 if we were taking service at that location past March 10, 2026. However, from the meter read-
22 ings by Georgetown Municipal personnel of 51,409,317 gallons used, we anticipated that the
23 \$8.3091 per 1000 gallons Sales for Resale rate would lead to usage charges of \$427,165.16, and

1 that this was about \$172,500 more for those gallons than at the \$4.9527 per 1000 gallons rate at
2 the start of our FY26.

3 GMWSS personnel contacted KAWC personnel about the mistaken, estimated bills, and
4 were told that someone would get back to them. However, it was only after KAWC challenged
5 the usage numbers stated by GMWSS in requesting intervention in this rate case and then
6 retracted its criticism of our data, that KAWC billing reflected the actual usage in February-
7 March 2026. We received a KAWC corrected bill dated June 15, 2026 (attached as Exhibit 3)
8 for a stated service period of February 4 – May 19, 2026, but with 51,413,900 total gallons usage
9 split between February and March 2026. The 6/15/26 bill canceled the previous 2026 bills,
10 credited us with our prior payments, and charged us an additional amount due of \$434,395.00,
11 which we have paid. In the end, GMWSS has paid KAWC at least \$447,000 for the wholesale
12 water supplied February 4 – March 10, 2026, and we think that this includes \$427,203.24 in
13 usage charges for 51,413,900 gallons, 3.5 months of service charges at \$989.40 per month, and
14 consequential or associated charges and taxes.

15 PROBLEMS FROM KAWC’S HIGH AND UNPREDICTABLE RATES

16 **Q: Why does GMWSS obtain treated water for resale primarily and regularly from**
17 **FPB, but not KAWC?**

18 GMWSS purchases water for resale from KAWC as a last resort because of the high and
19 unpredictable cost of that service. GMWSS purchases water from FPB at a rate of \$3.53 per
20 1000 gallons, and that rate is locked in through October 2034. That level rate supports
21 GMWSS’s purchases of a steady supply from FPB, and also means that we try to supply
22 seasonal high demand and periods of diminished or unavailable supply from Royal Spring solely
23 through FPB.

1 **Q: What are the effects of the high level and frequent adjustments of KAWC's**
2 **wholesale rates on GMWSS's planning for its water supply?**

3 In the short term, the December 2025 rate increase and the prospect of an additional
4 increase at the end of calendar year 2026 mean that GMWSS's budgeting (on a fiscal year from
5 July 1 to June 30) was inaccurate for FY26 (ending June 30, 2026) and is unreliable for FY27.

6 GMWSS closed FY26 having expended 137% of its budgeted amount for KAWC
7 purchases (\$348,315.00). The amount over budget was almost all due to the mid-FY26 increase
8 to KAWC rates. Absent the rate increase, the FY26 budget would have been adequate to cover
9 the same usage. In contrast, FY26 purchases under the contract with the FPB closed at 102% of
10 budget.

11 For FY27, GMWSS has budgeted \$448,315.00 for KAWC purchases, which would be
12 over 53 million gallons at current rates. The budget is a dollar appropriation, however, rather
13 than a volume commitment, because there is no contract entitling or obligating GMWSS to a
14 particular quantity of purchases from KAWC. A higher Sales for Resale rate reduces the amount
15 of water it can buy for the budgeted amount. For a system that depends on purchased water to
16 maintain service during treatment plant outages, reduced purchasing capacity is a reliability
17 question as well as a budgetary one.

18 **Q: What are the longer-term implications for GMWSS's supply plans?**

19 Based on a study GMWSS conducted, average daily demand from water customers is
20 projected to increase from approximately 3.9 to 4.5 MGD today to between 7.5 and 10.0 MGD
21 by 2045. Maximum daily demand is projected to increase over the same period from approxi-
22 mately 6.9 MGD to as much as 15.0 MGD. These figures represent total system demand;
23 GMWSS will determine in the future how much water will continue to be produced by its own

treatment plant at Royal Spring and how much will be purchased under a wholesale supply agreement with another utility. At projected levels — against an existing plant capacity of 4.0 MGD — the need for supplemental supply is both substantial and sustained. The table below sets out the timing of these projected demands, as published in our 2022 Water Source Assessment:

Year	Low -end (in millions of gallons)		High-end (in millions of gallons)	
	ADD	MDD	ADD	MDD
2030	5.10	7.65	6.10	9.20
2035	5.80	8.70	7.25	10.88
2040	6.60	9.90	8.40	12.60
2045	7.50	11.25	10.00	15.00

GMWSS is currently engaged in an open procurement process to study long-term wholesale water supply contracts. The suppliers under consideration are KAWC, FPB, Louisville Water Company, Northern Kentucky Water District, and Versailles Municipal Utilities. The process began with a Request for Information to assess capacity, willingness, and preliminary terms, and has continued through a Request for Proposals.

Repeated and significant rate increases are a disincentive for consideration of KAWC as a long-term supply option. In early 2025, KAWC proposed a 40% increase in its Sales for Resale usage rate; in the 12/16/25 Order in Case No. 2025-00122, the Commission increased this rate over the existing rate by 68%, to \$8.3091 per 1000 gallons. KAWC almost immediately announced an intent to request increased rates and then filed its application for a further adjustment five (5) months after the effective date of the last increase. The usage rate for Sales for Resale is proposed to increase by 5.15%, from \$8.3091 to \$8.7371 (42.8¢) per 1000 gallons. If the Commission orders a further increase to the proposed rate as it did in the last rate case, the

1 rate — approximately \$11.05 per 1000 gallons — would have more than doubled within a 13-
2 month period.

3 **Q: Is the disincentive only that the rate has risen to such a high level and is increasing?**

4 No. It is also the unpredictability of the rate. KAWC has told us that its tariff rates could
5 be increased or decreased by any and all factors affecting its operations, which makes for a wide
6 scope of uncertainty with respect to KAWC's frequent requests for a general adjustment of rates.
7 Furthermore, its requests do not represent a cap on the resulting increases in wholesale rates, as
8 illustrated by the PSC's Final Order in Case No. 2025-00122, which further increased the Sales
9 for Resale usage rate by \$1.4825 more per 1000 gallons than KAWC requested. It is also
10 difficult to understand the basis for KAWC's proposed rate allocations to the Sales for Resale
11 category, both because KAWC incurs little fixed cost in serving GMWSS at the Champions Way
12 interconnection and that service is incidental to KAWC's provision of end-use service. Other
13 drivers of unpredictability are KAWC's frequent and ongoing acquisition of other water (and
14 sewer) systems and KAWC's use of forecasts rather than verifiable, historical data. The only
15 thing predictable to GMWSS about these forecasts is that KAWC will make choices,
16 assumptions, and projections that are to its benefit.

17 **Q: Please sum up these problems from GMWSS's perspective.**

18 When planning for its long-term water supply future, GMWSS continues to carefully
19 assess all options available. It can be argued that KAWC currently has the most readily available
20 infrastructure and capacity to supply GMWSS with water beyond what we produce at our own
21 water treatment plant and that all other options available to GMWSS require significant capital
22 investment for new infrastructure. However, due to the volatility of its rates, KAWC's relentless
23 acquisition of utility systems (and our concern that KAWC is spreading the costs from such

1 systems to all its other customers, including us) and its maximization of profits, GMWSS cannot
2 give serious consideration to KAWC's tariffed rates as an option for long term water supply in
3 Georgetown and Scotty County. KAWC rates and practices present a major hurdle for efficient
4 water infrastructure regionalization in general for all central Kentucky.

5 **Q: Does this conclude your testimony?**

6 Yes, it does.

7

VERIFICATION

The undersigned, Chase Azevedo, being duly sworn, deposes and says that he is the General Manager at Georgetown Municipal Water and Sewer Service, that he has personal knowledge of the matters set forth in the accompanying testimony for which he is identified as the responsible witness, and that the answers contained therein are true and correct to the best of his information, knowledge and belief.


Chase Azevedo

COMMONWEALTH OF KENTUCKY)
) SS.
COUNTY OF SCOTT)

I, the undersigned, a notary public, do hereby certify that on this 7th day of August, 2026, personally appeared before me, Chase Azevedo, who being by me first duly sworn, declared that he signed the foregoing instrument, and that the statements therein contained are true.

My commission expires: 9-25-2027
Commission no.: KyNP 77230

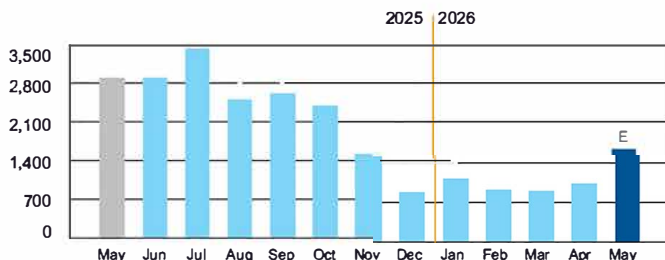

Notary Public, State-at-Large, Kentucky

Meter Reading and Usage Summary

Meter No.	Measure	Size	From Date	To Date	Previous Read	Current Read	Meter Units	Billing Units	Total Gallons
	100 gal	2"	04/18/2026	05/19/2026	73,547 (A)	75,154 (E)	1,607	1,607.00	160,700
A = Actual E = Estimate			1 Billing Unit = 100 gallons			Total Gallons: 160,700			

Billed Usage History (graph shown in 100 gallons)

- 160,700 gallons = usage for this period
- 289,400 gallons = usage for same period last year



E = Estimate

Next Scheduled Read Date: on or about June 17, 2026
Account Type: Sale for Resale

Average
daily use for
this period is:
(32 days)

5,022
gallons

Year to Date Billed Usage: 556,900 gallons

Account Detail

Account No. [REDACTED]

Service To: 900 CHERRY BLOSSOM WAY GEORGETOWN, KY

Prior Billing	1,041.57
Payments	-1,041.57
Total payments as of May 5. Thank you!	-1,041.57
Balance Forward	0.00
Service Related Charges - 04/18/26 to 05/19/26	
Water Service	1,493.67
Water Service Charge	158.40
Water Usage Charge (1,607 x \$0.83091)	1,335.27
Other Charges	49.55
Georgetown Hydrant Fee (1 x \$3.59)	3.59
KRA Withdrawal Fee (1,607 x \$0.0286)	45.96
Total Service Related Charges	1,543.22
Taxes	1.49
School District Tax (\$49.55 x 3.000%)	1.49
Total Current Period Charges	1,544.71

Total Amount Due



\$1,544.71

Understanding Your Bill

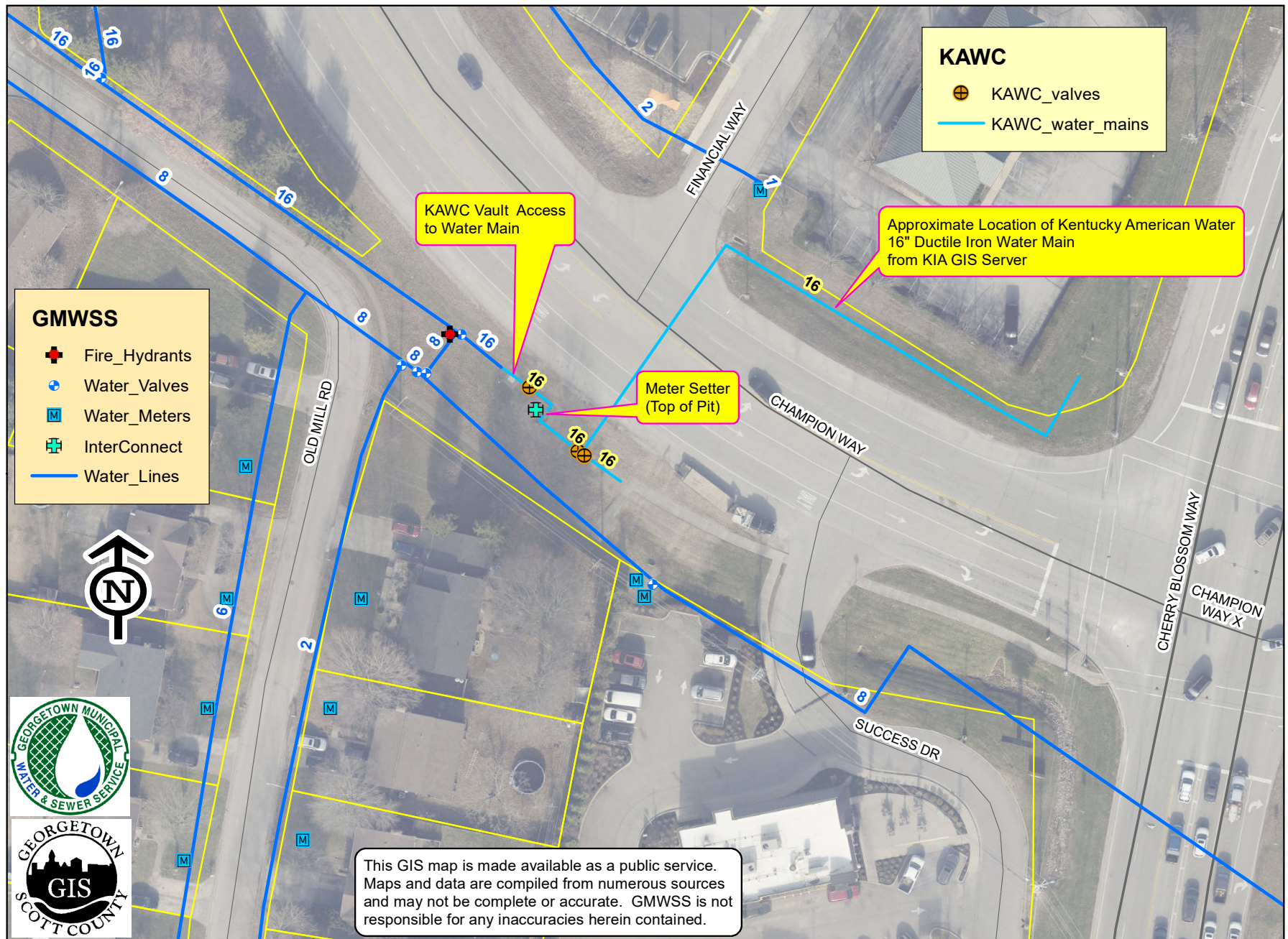
The information below defines some of the new terms you may find on your bill:

- Service Related Charges:** This section includes charges for services related to water (or wastewater) service. If applicable, credits and debits for correction to previously billed charges are itemized in this section.
- Fees and Adjustments:** This section provides details related to additional charges or adjustments for the service period referenced. Fees, when applicable, would include items such as service activation and late payment charges.
- Surcharges:** Surcharges are used to recover changes to costs that occur between ratemaking cycles. Common surcharges include Purchased Water, Consolidated Expenses, Conservation, Intervenor Compensation and Payment Assistance.
- Billing Units:** One billing unit equals 100 gallons of water used. If the meter serving your property measures your water use in cubic feet or a different unit of measure, we convert the usage to gallons to make it easier to understand.
- Average Daily Use:** The gallons shown in the water droplet above represent your average daily water use for the current billing period. Tracking the amount of water you use can help you manage your overall water use from month to month.
- Still have questions?** We are here to help. Our customer service representatives are available M-F, 7 a.m. to 7 p.m. More information on understanding your bill and charges can also be found on our website. See the link below.

Para obtener asistencia con la traducción de su factura, comuníquese con nuestro Centro de Servicio al Cliente, de lunes a viernes de 7 a.m. a 7 p.m.

For more information about your charges and rates, please visit:
<https://amwater.com/kyaw/rates>

GMWSS Interconnect (Kentucky-American Water at Champion Way)



Date: 8/4/2026

GMWSS Existing Utilities

1 inch = 60 feet

KY-32

Georgetown, Kentucky



Google Street View

May 2012

[See latest date](#)







WE KEEP LIFE FLOWING™

Service Address:

GEORGETOWN WATER & SEWER SERVICE
CHAMPION WAY
GEORGETOWN, KY 40324

THANK YOU FOR BEING OUR CUSTOMER

Important Account Messages

- Your charges contain a change in pricing that was effective on 03/31/26. Please review the Account Detail section of your bill for more information.
- This bill reflects an extended or partial billing period. As a result, a portion of your charges may be prorated accordingly to represent actual days of service received. Please refer to Account Detail for more information.

For more information, visit www.kentuckyamwater.com



View your account information or pay your bill
anytime at: www.amwater.com/MyAccount



Pay by Phone*: Pay anytime at 1-855-748-6066
*A convenience fee may apply



Customer Service: 1-800-678-6301
M-F 7:00am to 7:00pm - Emergencies 24/7



In Person: We have agreements with several authorized payment
locations in our service areas. See the reverse side for more
information.



KENTUCKY AMERICAN WATER
PO BOX 6029
CAROL STREAM, IL 60197-6029

Statement

001050

Page 1 of 5
100004899330

Account No. [REDACTED]

Total Amount Due:	\$434,395.00
Payment Due By:	July 1, 2026

Billing Date:

June 15, 2026

Service Period:

Feb 04 to May 19 (105 Days)

Total Gallons:

51,413,900

Account Summary – See page 3 for Account Detail

Prior Billing:	\$361.34
Payments - Thank You!	\$13,400.81
Balance Forward:	-\$13,039.47
Fees and Adjustments:	\$28.00
Service-Related Charges:	\$446,918.69
Taxes:	\$487.78
Total Amount Due:	\$434,395.00

0123585.10

Please return bottom portion with your payment. DO NOT send cash. Retain upper portion for your records.



WE KEEP LIFE FLOWING™

Meter Reading and Usage Summary

Meter No.	Measure	Size	From Date	To Date	Previous Read	Current Read	Meter Units	Billing Units	Total Gallons
	100 gal	6"	02/04/2026	05/19/2026	33,446 (A)	547,584 (A)	514,139	514,139.00	51,413,900

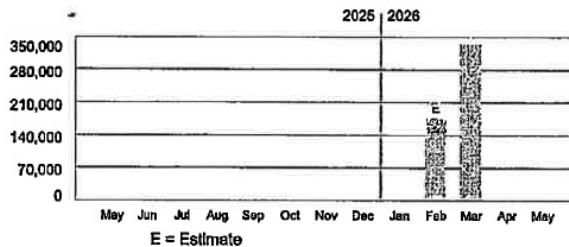
A = Actual E = Estimate

1 Billing Unit = 100 gallons

Total Gallons: 51,413,900

Billed Usage History (graph shown in 100 gallons)

- 51,413,900 gallons = usage for this period
- 0 gallons = usage for same period last year



Next Scheduled Read Date: on or about June 17, 2026
Account Type: Sale for Resale

Average
daily use for
this period is:
(105 days)

489,656
gallons

Year to Date Billed Usage: 51,413,900 gallons

Account Detail

Account No. [REDACTED]

Service To: CHAMPION WAY GEORGETOWN, KY 40324

Prior Billing	361.34
Payments	-13,400.81
Total payments as of Jun 12. Thank you!	-13,400.81
Balance Forward	-13,039.47
Cancellation of Prior Billing	-13,011.47
Cancelled Bill Period 02/04/2026 - 02/18/2026	-1,855.73
Reason: Under Estimated Meter Reading	
Cancelled Bill Period 02/19/2026 - 03/18/2026	-3,542.89
Reason: Under Estimated Meter Reading	
Cancelled Bill Period 03/19/2026 - 04/20/2026	-3,987.89
Reason: Under Estimated Meter Reading	
Cancelled Bill Period 04/21/2026 - 05/19/2026	-3,624.96
Reason: Under Estimated Meter Reading	
Fees and Adjustments	28.00
Service Activation Fee	28.00
Service Related Charges - 02/04/26 to 05/19/26	
Rebill - 02/04/26 to 02/18/26	
Water Service	149,510.80
Water Service Charge	487.92
Water Usage Charge (179,349 x \$0.83091)	149,022.88
Other Charges	5,669.20
Georgetown Hydrant Fee (1 x \$3.59)	1.77
KRA Withdrawal Fee (179,349 x \$0.0316)	5,667.43

Rebill - 02/19/26 to 03/18/26

(Continued on next page)

Understanding Your Bill

The information below defines some of the new terms you may find on your bill:

- Service-Related Charges:** This section includes charges for services related to water (or wastewater) service. If applicable, credits and debits for correction to previously billed charges are itemized in this section.
- Fees and Adjustments:** This section provides details related to additional charges or adjustments for the service period referenced. Fees, when applicable, would include items such as service activation and late payment charges.
- Surcharges:** Surcharges are used to recover changes to costs that occur between ratemaking cycles. Common surcharges include: Purchased Water, Consolidated Expenses, Conservation, Intervention Compensation and Payment Assistance.
- Billing Units:** One billing unit equals 100 gallons of water used. If the meter serving your property measures your water use in cubic feet or a different unit of measure, we convert the usage to gallons to make it easier to understand.
- Average Daily Use:** The gallons shown in the water droplet above represent your average daily water use for the current billing period. Tracking the amount of water you use can help you manage your overall water use from month to month.
- Still have questions?** We are here to help. Our customer service representatives are available M-F, 7 a.m. to 7 p.m. More information on understanding your bill and charges can also be found on our website. See the link below.

Para obtener asistencia con la traducción de su factura, comuníquese con nuestro Centro de Servicio al Cliente, de lunes a viernes de 7 a.m. a 7 p.m.

For more information about your charges and rates, please visit:
<https://amwater.com/kvaw/ales>



WE KEEP LIFE FLOWING™

Page 4 of 5

 Water Service		279,166.44
Water Service Charge		989.40
Water Usage Charge	(334,786 x \$0.83091)	278,177.04
 Other Charges		10,582.83
Georgetown Hydrant Fee	(1 x \$3.59)	3.59
KRA Withdrawal Fee	(334,786 x \$0.0316)	10,579.24
Rebill - 03/19/26 to 04/20/26		
 Water Service		991.06
Water Service Charge		989.40
Water Usage Charge	(2 x \$0.83091)	1.66
 Other Charges		3.65
Georgetown Hydrant Fee	(1 x \$3.59)	3.59
KRA Withdrawal Fee		
03/19/26 to 03/30/26	(0.72 x \$0.0316)	0.02
03/31/26 to 04/20/26	(1.28 x \$0.0286)	0.04
Rebill - 04/21/26 to 05/19/26		
 Water Service		991.06
Water Service Charge		989.40
Water Usage Charge	(2 x \$0.83091)	1.66
 Other Charges		3.65
Georgetown Hydrant Fee	(1 x \$3.59)	3.59
KRA Withdrawal Fee	(2 x \$0.0286)	0.06
Total Service Related Charges		446,918.69
 Taxes		487.78
School District Tax	(\$16,259.33 x 3.000%)	487.78
Total Current Period Charges		447,434.47
Total Amount Due		\$434,395.00