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COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

JUN 24 2019

PUBLIC SERVICE COMMISSION

		33
WILLIAM ELLIS BOLLINGER III)	
COMPLAINANT)	
vs.)	CASE NO. 2019-00016
KENTUCKY-AMERICAN WATER COMPANY))	
DEFENDANT)	

ANSWER AND MOTION TO DISMISS

Now comes the Defendant, Kentucky-American Water Company ("KAW"), and for its Answer to the January 4, 2019 Complaint in this matter, makes the following admissions, denials, statements and defenses. Further pleading, KAW moves for a dismissal with prejudice of the Complaint.

- 1. In response to the allegations on the first page of the Complaint concerning addresses, KAW admits that it provides service to 5875 Paris Pike, Georgetown, Kentucky 40324 to Mr. Bollinger and that KAW's address is 2300 Richmond Road, Lexington, Kentucky 40502.
- 2. In response to the allegation on the first page of the Complaint that KAW billed Mr. Bollinger for "gallons of water that I did not use," KAW states that it billed Mr. Bollinger amounts consistent with the measured meter usage and that the meter has tested accurately. Therefore, KAW denies that it has billed Mr. Bollinger for any amounts other than accurately measured usage.

- 3. In response to the allegation on the first and second pages of the Complaint that KAW "replaced the meter and the following reported usage went down," KAW states that it did replace the meter at the service address on August 16, 2018 and that the replaced meter has tested accurately. However, KAW states that measured daily usage at the premise declined *prior* to the meter being replaced on August 16, 2018 as shown on the attached Usage Data Logging Report.
- 4. KAW denies that Mr. Bollinger is entitled to the \$350 credit sought in the Complaint.
- 5. In response to the prayer for relief in the Complaint, KAW states that the Complaint should dismissed with prejudice and with no relief whatsoever.
- 6. KAW denies each and every allegation in the Complaint not specifically admitted to be true herein.
- 7. KAW states that the meter in place at the premises in question during the relevant period was tested by KAW and that the meter test results (copy attached²) show that the meter meets all applicable accuracy requirements. Therefore, the water meter readings in question are accurate and the indicated amount of water did, in fact, pass through the meter. Therefore, Mr. Bollinger is liable to KAW for all amounts resulting from the indicated usage. *Robert Young Family v. Southeastern Water Association*, PSC Case No. 2006-00212, Order of January 25, 2007; *Susan Spangler and Mark Lewis Farman v. Kentucky-American Water Company*, PSC Case No. 99-109, Order of October 7, 1999; and *Moore's Chapel A.M.E. Church v. Water Service Corporation of Kentucky*, PSC Case No. 2011-00414, Order of September 17, 2012. Accordingly, KAW moves for dismissal with prejudice of the Complaint.

² The account number has been redacted as required by 807 KAR 5:001, Section 4(10).

WHEREFORE, KAW moves for a dismissal of the Complaint with prejudice and that Mr. Bollinger submit payment for all amounts owed to KAW.

Respectfully submitted,

Lindsey W. Ingram III STOLL KEENON OGDEN PLLC 300 West Vine Street, Suite 2100 Lexington, Kentucky 40507 (859) 231-3000 L.Ingram@skofirm.com

By Milsa W. July Counsel for Defendant

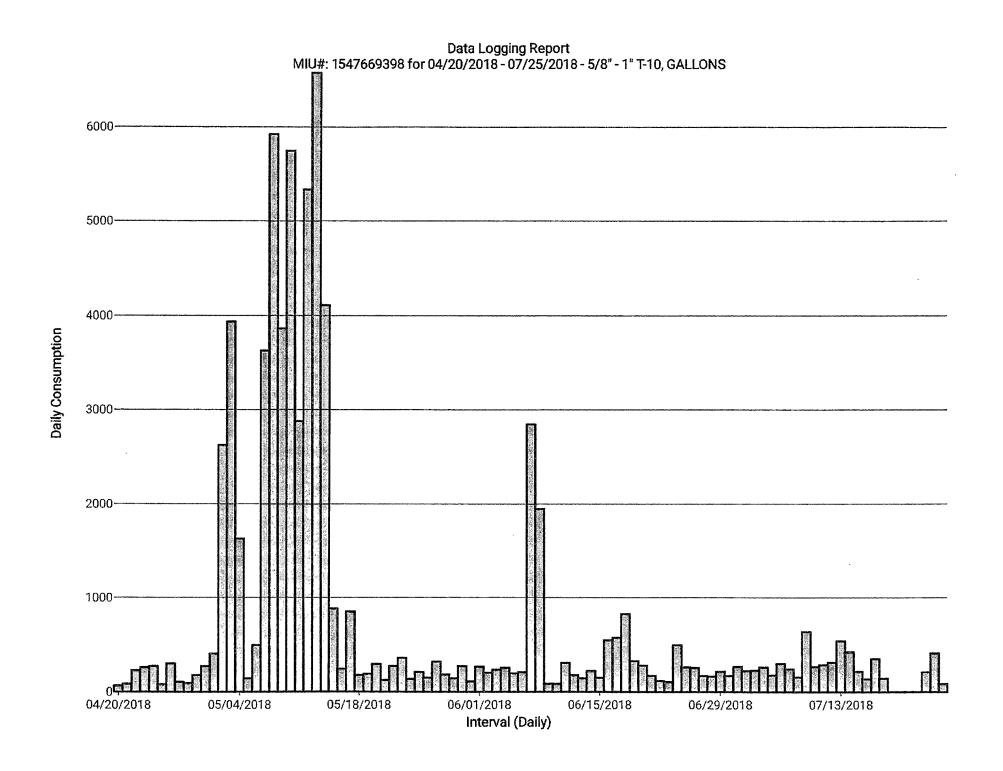
CERTIFICATE OF SERVICE

This is to certify that the original and 6 copies of the foregoing Answer and Motion to Dismiss have been filed on this 24th day of June, 2019 at the Public Service Commission and that a true and accurate copy of same has been served, via U.S. Mail, on the 24th day of June, 2019, upon the following:

William Ellis Bollinger III 5875 Paris Pike Georgetown, Kentucky 40324-8716

Counsel for Defendant

010311.003026/7967613.1



Kentucky-American Water Company

Customer Name	Ji11 13011	inger		Accoun	t #_	*
Customer Name	P75 Par	is PK	Р	remise#	500011	7600
Meter Size 5/8 Make	13Num	nber_ <i>2684</i>	9707	Date	8/28/18	·
	1	Readings				
	GPM	Begin End			Required Accuracy	
FLow flow F Intermediate flow FMaximum flow	1/4 90 2 92 15 98	28.7235 928. 2.7948 928. 28.8706 929.	7948 <u>9</u> 8706 <u>70</u> 6739 <u>9</u>	5,3 1,3 9.3	95%-101% 98.5%-101.59 98.5%-101.59	
IF ANY OF THE TEST	'S ABOVE AR 'EN FURTHER					
Flow Rate % Of Capacity	:	<u>Readings</u>				
	GPM	Begin	End		% of curacy	
25%						
50%						
75%						
Average of first test	Fa 00928.72	Average stafter Test Re				
IF PERCENT OF ERRO	R IS GREATER	THAN 2% THE BELOW		TE THE	APPROPRIATE	SECTION
Length of time error is FAST METER basis for SLOW METER basis for Comments 11ete, Will return	refund r additional Bi ~ <i>PるSSEd</i> つ	ill test, Goc	Amount of Amount of ARF V	of additi		ed mete
Copy to :ブ、アバ	ey					
Disputes:			er Tech. :	R.1	Mattingle	,

Single Meter Test Form

Date 8/28/18

Size 5 / ₈ ''	Make <i>B</i>	CF		Gallon_	
Meter # <u>2689</u>	49707	Out Rea	nding <u></u>	0928	
Low Flow Test:	Flow Rate_	1/4 gpm	Max Vol	ume <u>/</u>	'CF
Adjusted Read	928,7235	Final Rea	d <u>928,7</u>	948	% <u>95,3</u>
Med Flow Test:	Flow Rate	2 gpm	Max Vol	ume	1CF
Adjusted Read <u></u>	728,7948	Final Rea	d <u>928.8</u>	3706	% <u>/01.3</u>
High Flow Test:	Flow Rate	15qpm	Max Vol	ume <u>/</u>	OCF
Adjusted Read <u></u>	28.8706	Final Rea	d <u>929,6</u>	139	% <u>99,3</u>
Total %_	98,6	Pass	Fail		
Scrap_	Ret	urn To In	ventory_		
Notes Tested i	n CF Tax	rKs			

Gallon Meter % = Subtract Adjusted Reading From Final Reading.
Divide Sum By gallons
Equivalent To Volume Ran.
1 CF / Divide Sum By 7.48 Gal.

10 CF / Divide Sum By 74.8 Gal. 100 CF / Divide Sum By 748 Gal.

METER INFORMATION FORM

(As shown in SAP)	(Correct number of dials)
Meter # 26849707 Make B Size 587	Reading <u>00928</u> 5 PARIS &We
Premise # 5006 117600	Date Removed 8-16-18
Common Removal / Demo (No meter)	apparent problem with
L Customer Complaint Test (per	Disputes or Local Office)
Stuck / Stopped	Burst / Leaking
Bad Register (Glass cracked, et	Ealse Reading
Periodic Change (PSC only)	_ Other (Explain in notes)
Test MeTer Custon	MER REGUEST
5/4545763 1549633758 26930415	
New Meter # 26 93 0415	Make Size Size
Reading <u>00000</u> (Co	orrect number of dials)
MIU# 1549633758	Hot Rod 💹
Name: Will Bollinger Acct:	Install Date <u>8-16-18</u>
Ph: (Irested RILEYID	