PURCHASED WATER ADJUSTMENT FOR WATER DISTRICTS AND WATER ASSOCIATIONS (807 KAR 5:068)

with the second	**************************************	CONTENT HOLDER CONTENT OF THE CONTEN
Name of Utility	South Logan Water Association	
Date	July 20, 2020	
Address	114 South Main Street	
City, State, Zip	Adairville, KY	42202
Telephone Number	270-539-6730	
Email Address	slwa2@logantele.com	

1.a. Name of all wholesale suppliers and the base (current) rate and changed rate of each. In the event the water purchased is billed by the supplier on a rate that is not a flat rate schedule, the entire rate schedule must be shown. Attach additional sheets if necessary.

The state of the s			
Supplier(s)	Base Rate	Changed Rate	
Logan Todd Regional	#3 01/1 000 mallong	42 22/1 200 11	
Water Commission	\$3.91/1,000 gallons	\$3.33/1,000 gallons	

- 1.b. A copy of the supplier's notice of the changed rate showing the effective date of the increase is attached as Exhibit
- 2. Twelve-month period upon which the purchased water adjustment is based. (This twelve-month period must end within 90 days of this filing).

From	May 2019	through	April 2020
	(month and year)		(month and year)

3. Statement of water purchases. Where water is purchased from more than one supplier, purchases from each supplier must be shown separately. If water is purchased through a declining block rate schedule, purchases for each month must be shown. Attach an additional sheet if necessary.

TOTAL PURCHASES 151,163,000 TOTAL PURCHASES 151,163,000 4. Total gallons sold for the 12 month period -\$87,675 The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor -\$0.75 The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the	Supplier(s)	Gallons Purchased during 12 month period	
4. Total gallons sold for the 12 month period 116,569,510 5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
4. Total gallons sold for the 12 month period 116,569,510 5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
4. Total gallons sold for the 12 month period 116,569,510 5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
4. Total gallons sold for the 12 month period 116,569,510 5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	TOTAL PURCHASES	151,163,000	
5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
5. Increased water cost The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	4. Total gallons sold for the 12 month period	116,569,510	
The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor 7. Purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
purchases at new rate. The calculation and all supporting documents used to determine the change in purchased water costs sufficient to determine the accuracy of the calculation is attached as Exhibit 6. Purchased water adjustment factor The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	5. Increased water cost	-\$87,675	
The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	purchases at new rate. The calculation and all supporting change in purchased water costs sufficient to determine the	documents used to determine the	
The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold. Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	6. Purchased water adjustment factor	-\$0.75	
minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice. 7. A schedule listing the current and proposed rates is attached as Exhibit 8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	The purchased water adjustment factor is obtained by dividing the increased cost of water by the		
8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020	Note: The purchased water adjustment factor is added to each thousand gallons sold. If the minimum usage is 2,000 gallons then the purchased water adjustment factor would be added to the minimum bill twice.		
8. A copy of the resolution or other document of the utility's governing body authorizing the proposed rates is attached as Exhibit 9. Proposed effective date September 1, 2020			
9. Proposed effective date September 1, 2020 When R Acres	7. A schedule listing the current and proposed rates is attached	d as Exhibit	
Henry Ry Augus			
Henry Ry Augus			
Herry R. Augus Signature of Utility Officer	9. Proposed effective date	September 1, 2020	
Herry Ry Acres Signature of Utility Officer			
	Henry Ry Longell Signature of Utility Officer		
George Fugate, Chairman			
Title		A VII.A A	

2020 PWA Rate Model

Cost of Water Calculation for Purchased Water Adjustment

		Actual		Cos	st of
	5.0.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	Quantity (Gallo	ns)	Purchas	ed Water
Month	Purchased	Sold - Retail	Sold - Resellers	Old Rate	New Rate
May 2019	13,337,000	11,442,000		\$ 52,148	\$ 44,412
June 2019	12,353,000	9,922,000	MAGE	\$ 48,300	\$ 41,135
July 2019	13,910,000	12,078,000	- Na	\$ 54,388	\$ 46,320
August 2019	13,772,000	11,030,000	-	\$ 53,849	\$ 45,861
September 2019	13,723,000	10,817,000	jax	\$ 53,657	\$ 45,698
October 2019	12,005,000	9,936,000	-	\$ 46,940	\$ 39,977
November 2019	11,511,000	7,837,000	lac .	\$ 45,008	\$ 38,332
December 2019	12,011,000	9,455,000	194	\$ 46,963	\$ 39,997
January 2020	12,284,000	9,455,410	-	\$ 48,030	\$ 40,906
February 2020	12,491,000	8,108,540	pra.	\$ 48,840	\$ 41,595
March 2020	12,068,000	7,566,670	or ·	\$ 47,186	\$ 40,186
April 2020	11,698,000	8,921,890	pun	\$ 45,739	\$ 38,954
TOTALS	151,163,000	116,569,510	FAI	\$ 591,047	\$ 503,373
Monthly Average	12,596,917	9,714,126			

Old LTRWC Wholesale F	urchase	Rates
First 1,000 Gallons	\$	3.91
All Over 1,000 Gallons	\$	3.91

New LTRWC Wholesale	Purchase	Rates
First 1,000 Gallons	\$	3.33
All Over 1,000 Gallons \$ 3.33		3.33

PWA Factor Cald	culation
Cost Difference (New-Old)	\$ (87,675)
PWA Factor (\$/1000 gal)	\$ (0.75)

Notes:

1. All purchased and sold quantities are from SLWA & LTRWC records.

		County, Kentucky nunity, Town or City	потнечений
	P.S.C. KY, NO.		aprophilipse Mannage
	I st Revised SHEET	r No. 4	countratables
South Logan Water Association	CANCELLING P.S.C.	KY. NO	manage and og
(Name of Utility)	Original SHEE	TNO.	nopagenosymmes
RULES AND	REGULATIONS		control de la co
A. MONTHLY RATES:			
5/8" x 3/4" Meter			
First 2,000 gallons	\$23.89	Minimum Bill	(I)
Next 8,000 gallons	8.52	per 1,000 gallons	
Next 40,000 gallons	8.25	per 1,000 gallons	
Next 50,000 gallons Over 100,000 gallons	7.97 7.70	per 1,000 gallons per 1,000 gallons	
1" Meter			THE COLUMN TWO IS NOT THE PERSON TO PERSON THE PERSON T
First 2,000 gallons	\$43.90	Minimum Bill	
Next 8,000 gallons	8.52	per 1,000 gallons	numbers of the second
Next 40,000 gallons	8.25	per 1,000 gallons	
Next 50,000 gallons	7.97	per 1,000 gallons	
Over 100,000 gallons	7.70	per 1,000 gallons	
1½" Meter			
First 2,000 gallons	\$61.88	Minimum Bill	7
Next 8,000 gallons	8.52	per 1,000 gallons	
Next 40,000 gallons	8.25	per 1,000 gallons	
Next 50,000 gallons	7.97	per 1,000 gallons	
Over 100,000 gallons	7.70	per 1,000 gallons	-

DATE OF ISSUE_	April 3, 2014
****	Month / Date / Year
DATE EFFECTIVE	March 1, 2014
· · · · · · · · · · · · · · · · · · ·	Month / Date / Year
ISSUED BY D	is Illu
and the state of t	(Signature of Officer)
TITLE CA	
BY AUTHORITY C	FORDER OF THE PUBLIC SERVICE COMMISSION
IN CASE NO. 20	14-00035 DATED February 19, 2014

KENTUCKY
PUBLIC SERVICE COMMISSION

JEFF R. DEROUEN EXECUTIVE DIRECTOR

TARIFF BRANCH

Bunt Kintley

3/1/2014

PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

	FOR <u>Logan County, Kentucky</u> Community, Town or City	**************************************
	P.S.C. KY, NO	est, ora-rational property experies
	1st Revised SHEET NO. 5	ший части е фабаты болоштв.
South Logan Water Association (Name of Utility)	CANCELLING P.S.C. KY. NO. 1	
(Manue or Odiny)	Original SHEET NO. 5	***************************************
RUL	ES AND REGULATIONS	
2" Meter		
First 2,000 gallons	\$94.41 Minimum Bill	(I)
Next 8,000 gallons	8.52 per 1,000 gallon	s I
Next 40,000 gallons	8.25 per 1,000 gallon	s
Next 50,000 gallons	7.97 per 1,000 gallon	s
Over 100,000 gallons	7.70 per 1,000 gallon	s
3" Meter		
First 2,000 gallons	\$126.51 Minimum Bill	
Next 8,000 gallons	8.52 per 1.000 gallon	s l
Next 40,000 gallons	8.25 per 1,000 gallon	
Next 50,000 gallons	7.97 per 1,000 gallon	
Over 100,000 gallons	7.70 per 1,000 gallon	s
4" Meter		*
First 2,000 gallons	163.21 Minimum Bill	and the second
Next 8,000 gallons	8.52 per 1,000 gallon	s (
Next 40,000 gallons	8.25 per 1,000 gallon	s l
Next 50,000 gallons	7.97 per 1,000 gallon	s
Over 100,000 gallons	7.70 per 1,000 gallon	s

DATE OF ISSUE	April 3, 2014
and a arrival and ability and arrival months	Month / Date / Year
DATE EFFECTIVE	March 1, 2014 Month / Date / Year
ISSUED BY Dol A	<u> </u>
	(Signature of Officer)
TITLE COLONIAL	
BY AUTHORITY OF ORDER OF TH	IE PUBLIC SERVICE COMMISSION
IN CASE NO. 2014-00035	DATED February 19, 2014

KENTUCKY
PUBLIC SERVICE COMMISSION

JEFF R. DEROUEN EXECUTIVE DIRECTOR

TARIFF BRANCH

Bunt Kirlley EFFECTIVE

EFFECTIVE

3/1/2014

PURSUANT TO 807 KAR 5:011 SECTION 9 (1)

			FOR		Logan County, Ker Community, Town	
			P.S.C	. KY, NO.		
					SHEET NO.	
South Logan Water Asso	ociation		CANCELLING P.S.C. KY. NO.			
(Name of Utility)			SHEET NO.			
			Indian Arthur N Tide	·····	DITECT INO.	
		RATES AND	CHARGES	····		nt har dielle dat halen ha h helmalen ha d on helmala de (h of delle devel har e
Meter	Size <u>5/</u>	8x3/4 Inch :				(R)
	First	2,000 Gallons @ _	\$ 22.39	Minimun	า	
	Next	8,000 Gallons @ _	TAXABLE PARTATATATATATATATATATATATATATATATATATAT	per 1,00	0 Gallons	
	Next	40,000 Gallons @ _	\$ 7.50	per 1,00	0 Gallons	
	Next	50,000 Gallons @ _		per 1,00	0 Gallons	
	All Over	100,000 Gallons @	\$ 6.95	per 1,00	0 Gallons	Ψ
Meter	Size 1-	Inch :				(R)
	First	2,000 Gallons @	\$ 42.40	Minimun	ገ	
	Next	8,000 Gallons @	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	per 1,00	0 Gallons	
	Next	40,000 Gallons @		per 1,00	0 Gallons	
	Next	50,000	\$ 7.22	per 1,00	0 Gallons	
	All Over		\$ 6.95	per 1,00	0 Gallons	V
Meter	Size <u>1</u>	<u>1/2-Inch</u> :				(R)
	First	2,000 Gallons @	\$ 60.38	Minimun	า	77
	Next	8,000 Gallons @			0 Gallons	
	Next	40,000 Gallons @		per 1,00	0 Gallons	
	Next	50,000 Gallons @		per 1,00	0 Gallons	
	All Over	100,000 Gallons @	\$ 6.95	per 1,00	0 Gallons	\bigvee
	MATERIA DE LA CARLO DEL CARLO DE LA CARLO DE LA CARLO DEL CARLO DE LA CARONDO DE LA CARLO	uruungaalkuuddin kassa saddaluuddin kirkaraa karaa		a Material doctorabilità documenta actuano cun ficult	билина на принципалнительного и на	Безначаличкия в муженика 176324 реп
DATE OF ISSUE	· · · · · · · · · · · · · · · · · · ·	Month / Date / Year				
DATE EFFECTIVE		September 1, 2020				
SSUED BY ,	nd (2)	Month / Date / Year (Signature of Officer)	***************************************			
TITLE	***************************************	Chairman	ng-Marihang gang dinang gangga			
BY AUTHORITY OF ORE	DER OF TH	E PUBLIC SERVICE COMMIS	SION			

IN CASE NO. _____DATED____

First 2,000 Gallons @ \$ 92.91 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.72 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.72 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons				
CANCELLING P.S.C. KY. NO. SHEET NO.	-			
CANCELLING P.S.C. KY. NO. SHEET NO.				
Meter Size 2-Inch :				
Meter Size 2-Inch				
Meter Size2-Inch				
First 2,000 Gallons @ \$ 92.91 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons				
First 2,000 Gallons @ \$ 92.91 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 7.22 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons				
First 2,000 Gallons @ \$ 92.91 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 7.22 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons	(m .)			
Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	(R) 1			
Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons				
Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size3-Inch				
All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size3-Inch				
Meter Size 3-Inch : First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	\bigvee			
First 2,000 Gallons @ \$ 125.01 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 4-Inch First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	•			
Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size 4-Inch : First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	(R)			
Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size4-Inch				
Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size4-Inch				
All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons Meter Size4-Inch: First2,000				
Meter Size4-Inch				
First 2,000 Gallons @ \$ 161.71 Minimum Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	V			
Next 8,000 Gallons @ \$ 7.77 per 1,000 Gallons Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons	(R)			
Next 40,000 Gallons @ \$ 7.50 per 1,000 Gallons Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons				
Next 50,000 Gallons @ \$ 7.22 per 1,000 Gallons All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons				
All Over 100,000 Gallons @ \$ 6.95 per 1,000 Gallons				
	\bigvee			
ATE OF ISSUE				
Month / Date / Year				
ATE EFFECTIVE September 1, 2020				
SUED BY Jourse Rough / Date / Year (Signature of Officer)				
ITLE Chairman				
Y AUTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION				

IN CASE NO. _____DATED ____

		FOR
		Community, Town or City
		P.S.C. KY. NO.
		SHEET NO
	MAA###################################	CANCELLING P.S.C. KY. NO.
	(Name of Utility)	SHEET NO
	RULES AND REGU	
		24110113
F.	LEAK ADJUSTMENTS: If a customer has a leak, the Association will adj	
of the plum repai	unt equal to their average usage and charging the wheir average bill. The customer will be required to signer of a written, signed, and dated statement from tred. An adjustment will not be applied to a custom Logan Water Association allows one leak adjustment.	n the leak adjustment, provide a receipt from a the customer advising that the leak has been her's account until the leak has been repaired
G.	WHOLESALE WATER RATES:	
	Our whole sale rate is \$3.33 per 1,000 gallons.	(R)
Η.	FIRE SPRINKLER SYSTEM RATES:	
	Not Applicable.	
DATE	OF ISSUE	a Province (Communication) (Co
	Month / Date / Year	
DATE	EFFECTIVE September 1, 2020	
ISSUE	ED BY Month / Date / Year (Signature of Officer)	
TITLE	Chairman	
BY AU	UTHORITY OF ORDER OF THE PUBLIC SERVICE COMMISSION	I
	SE NODATED	

LOGAN/TODD REGIONAL WATER COMMISSION

P. O. Box 400, 248 Tower Street, Guthrie, KY 42234

Phone: (270) 483-6990

Fax: (270) 483-6691

COMMISSION MEMBER ENTITIES

Adairville

Auburn

East Logan Water District

Elkton

Guthrie

Lewisburg

North Logan Water District

Oak Grove

Russellville

South Logan Water Association

Springfield

Todd County Water District

Trenton

April 30, 2020

To Whom It May Concern:

The wholesale rate for water sales will be \$3.33 per 1,000 gallons of water as of April 1, 2020.

Myle Hemm

Sincerely,

Kyle Kenner System Manager

A RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE SOUTH LOGAN WATER ASSOCIATION ADJUSTING WATER RATES AND CHARGES TO OFFSET LOGAN TODD REGIONAL WATER COMMISSION'S WHOLESALE RATE INCREASE

WHEREAS, Logan Todd Regional Water Commission ("Logan Todd") is South Logan Water Association's primary wholesale water supplier;

WHEREAS, as of April 1, 2020, the Logan Todd Regional Water Commission decreased its wholesale water rate from \$3.91 per 1,000 gallons to \$3.33 per 1,000 gallons;

WHEREAS, based upon the water purchases from Logan Todd during the previous 12 months, the annual decrease in purchased water costs to South Logan Water Association will be approximately \$87,675.00;

WHEREAS, prudent financial management dictates that the South Logan Water Association take immediate action to adjust its retail rates commensurate with Logan Todd's wholesale rate decrease; and

WHEREAS, KRS 278.015 and 807 KAR 5:068 provide the legal mechanism for South Logan Water Association to decrease its water rates commensurate with Logan Todd's wholesale rate decrease via a Purchased Water Adjustment ("PWA");

NOW, THEREFORE, IT IS HEREBY RESOLVED BY THE BOARD OF COMMISSIONERS OF SOUTH LOGAN WATER ASSOCIATION AS FOLLOWS:

Section 1. The facts, recitals, and statements contained in the foregoing preamble of this Resolution are true and correct and are hereby affirmed and incorporated as a part of this Resolution.

Section 2. The PWA factor is -\$0.75 per 1,000 gallons;

Section 3. All tiers of all meter sizes of the South Logan Water Association's existing tariff shall be decreased by \$0.75 per 1,000 gallons, effective this day, subject to any minor adjustment that may be made by the Kentucky Public Service Commission.

Section 4. The monthly water rates to be charged to and collected from the customers and users of the South Logan Water Association's water system shall be as set forth in **Appendix A**, which is attached hereto and is incorporated herein by reference as a part of this Resolution. These monthly rates and charges shall be in effect for all water service rendered on and after this day.

Section 5. The Chairman is hereby authorized and directed to execute and file the PWA Application, Tariff Sheet, and all other documents that may be required by the Kentucky Public Service Commission

Section 6. The Chairman, all appropriate Staff, and South Logan Water Association's attorney are hereby further authorized and directed to take any and all other actions and to execute and deliver any and all other documents as may be reasonably necessary to implement the PWA.

Section 7. This Resolution shall take effect upon its adoption.

ADOPTED BY THE BOARD OF COMMISSIONERS OF SOUTH LOGAN WATER ASSOCIATION at a meeting held on July 20, 2020 signed by the Chairman, and attested by the Secretary.

Chairman

ATTEST: