

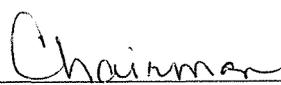
**RECEIVED**

FEB 25 2013

PUBLIC SERVICE  
COMMISSION

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

Name of Utility			East Logan Water District		
Date			February 5, 2013		
Address			399 East Main Street, P.O. Box 715		
City, State, Zip			Auburn, KY 42206		
Telephone Number			270-542-6894, ext 201		
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.					
<b>Supplier(s)</b>		<b>Base Rate</b>		<b>Changed Rate</b>	
Logan Todd Regional Water Commission		\$3.75		\$3.83	
1.b. A copy of the supplier's notice of the changed rate showing the effective date of the increase is attached as Exhibit <b>A</b>					
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		January 2012		through	
		(month and year)		December 2012	
				(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. <b>Exhibit B</b>					

Supplier(s)	Gallons Purchased during 12 month period
Logan Todd Regional Water Commission	178,698,000
<b>TOTAL PURCHASES</b>	178,698,000
4. Total gallons sold for the 12 month period	150,868,843
5. Increased water cost	.08
The increased water cost is the cost difference between purchases at base (current rate) and purchases at new rate.	
6. Purchased water adjustment factor	.0947 @ .10
The purchased water adjustment factor is obtained by dividing the increased cost of water by the total gallons sold.	
<p><b>Note:</b> 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. Revised tariff sheets must be attached showing the rate to be charged by the utility and the effective date of the increased rates.</p>	
7. Proposed effective date	March 1, 2013
 Signature of Utility Officer	
 Chairman	

Title

eastlogan@logantele.com

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**From:** "ltrwc-mchsi" <ltrwc@mchsi.com>

**Date:** Tuesday, February 05, 2013 10:22 AM

**To:** "East Logan Water District" <eastlogan@logantele.com>

**Subject:** 2012 usage for Sarah

East Logan Water District purchased 178,698,000 gallons from LTRWC in 2012 at \$3.75/1,000 gallons for \$670,117.50.

If you need additional information or in another form, please let me know.

Exhibit B

**LOGAN/TODD REGIONAL WATER COMMISSION**

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

Phone: (270) 483-6990, Fax: (270) 483-6691

November 27, 2012

<b>COMMISSION MEMBER ENTITIES</b>
Adairville
Auburn
East Logan Water District
Elkton
Guthrie
Lewisburg
North Logan Water District
Oak Grove
Russellville
South Logan Water Association
Todd County Water District
Trenton

East Logan Water District  
 P. O. Box 715  
 AUBURN, KY 42206

Dear Chairman:

At its meeting November 16, 2012, the board of Logan/Todd Regional Water Commission voted to increase its wholesale water rate by two percent. This increase from \$3.75 per thousand gallons to \$3.83 per thousand gallons will be effective March 1, 2013. This new rate will then appear for the first time on our invoices dated March 31, 2013.

Please be assured that this decision to raise our wholesale rate followed thorough analyses of our operating costs and deliberation on usage trends. Our operating budget for 2013 is based upon 3.8 mgd instead of 4.0 mgd as in the recent past. Efforts to contain costs will continue even as changes in the economy as a whole impact our position.

If we can be of assistance to you in any way, please call.

Sincerely,

Kyle R. Kenner  
 System Manager

*To: Sarah*

*Exhibit A*

## East Logan Water District Consumption Analysis

<b>Account Range</b>	All Accounts	<u>Limits</u>	<u>Increments</u>
<b>Service Type</b>	All Service Types	999,999,999	999,999,999
<b>Rate Code</b>	All Rates		
<b>Billing Cycle</b>	1 Cycle 01		
<b>Report Is For</b>	History Billing Information		
<b>History Date Range</b>	01/01/2012 To 12/31/2012		
<b>Print On Report</b>	Number Of Services		
<b>Report Type</b>	Break Down Combine Consumption Brackets By Distribution		
<b>Customer Type</b>	Not Applicable		
<b>Use Reading Factor</b>	<input checked="" type="checkbox"/>		
<b>Include Inactive Services</b>	<input checked="" type="checkbox"/>		
<b>Produce an exception report of all accounts with a consumption over</b>	0		
<b>Date Selection For Report</b>	Reading		

	Usage Bracket		Number Of Services	Total Usage
Distribution Line 00-000-000 Breakdown	0 To	0	12	0
Distribution Line 00-000-000 Totals			12	0
Distribution Line 00-000-001 Breakdown	0 To	0	91	0
	1 To	999,999,999	3,759	15,272,700
Distribution Line 00-000-001 Totals			3,850	15,272,700
Distribution Line 00-000-002 Breakdown	0 To	0	15	0
	1 To	999,999,999	746	3,032,600
Distribution Line 00-000-002 Totals			761	3,032,600
Distribution Line 00-000-003 Breakdown	0 To	0	75	0
	1 To	999,999,999	2,025	8,130,700
Distribution Line 00-000-003 Totals			2,100	8,130,700
Distribution Line 00-000-004 Breakdown	0 To	0	34	0
	1 To	999,999,999	1,893	8,110,300
Distribution Line 00-000-004 Totals			1,927	8,110,300
Distribution Line 00-000-005 Breakdown	0 To	0	116	0
	1 To	999,999,999	3,648	17,229,000
Distribution Line 00-000-005 Totals			3,764	17,229,000
Distribution Line 00-000-006 Breakdown	0 To	0	104	0
	1 To	999,999,999	2,579	10,557,800
Distribution Line 00-000-006 Totals			2,683	10,557,800
Distribution Line 00-000-007 Breakdown	0 To	0	80	0
	1 To	999,999,999	2,139	9,990,500
Distribution Line 00-000-007 Totals			2,219	9,990,500
Distribution Line 00-000-008 Breakdown	0 To	0	114	0
	1 To	999,999,999	1,384	5,950,100
Distribution Line 00-000-008 Totals			1,498	5,950,100
Distribution Line 00-000-009 Breakdown	0 To	0	60	0
	1 To	999,999,999	2,051	9,645,600
Distribution Line 00-000-009 Totals			2,111	9,645,600
Distribution Line 00-000-010 Breakdown	0 To	0	41	0
	1 To	999,999,999	1,671	7,609,900

	Usage Bracket	Number Of Services	Total Usage
Distribution Line 00-000-010 Totals		1,712	7,609,900
Distribution Line 00-000-011 Breakdown	0 To 0	17	0
	1 To 999,999,999	170	523,500
Distribution Line 00-000-011 Totals		187	523,500
Distribution Line 00-000-012 Breakdown	0 To 0	21	0
	1 To 999,999,999	1,142	4,363,200
Distribution Line 00-000-012 Totals		1,163	4,363,200
Distribution Line 00-000-013 Breakdown	1 To 999,999,999	24	87,700
Distribution Line 00-000-013 Totals		24	87,700
Distribution Line 00-000-014 Breakdown	1 To 999,999,999	12	49,143
Distribution Line 00-000-014 Totals		12	49,143
Distribution Line 00-000-015 Breakdown	0 To 0	19	0
	1 To 999,999,999	365	1,596,200
Distribution Line 00-000-015 Totals		384	1,596,200
Distribution Line 00-000-016 Breakdown	0 To 0	33	0
	1 To 999,999,999	1,017	3,959,800
Distribution Line 00-000-016 Totals		1,050	3,959,800
Distribution Line 00-000-017 Breakdown	0 To 0	81	0
	1 To 999,999,999	1,331	10,210,500
Distribution Line 00-000-017 Totals		1,412	10,210,500
Distribution Line 00-000-018 Breakdown	0 To 0	163	0
	1 To 999,999,999	2,361	9,352,100
Distribution Line 00-000-018 Totals		2,524	9,352,100
Distribution Line 00-000-019 Breakdown	0 To 0	46	0
	1 To 999,999,999	1,569	7,162,200
Distribution Line 00-000-019 Totals		1,615	7,162,200
Distribution Line 00-000-020 Breakdown	0 To 0	95	0
	1 To 999,999,999	1,895	10,557,600
Distribution Line 00-000-020 Totals		1,990	10,557,600
Distribution Line 00-000-021 Breakdown	0 To 0	62	0
	1 To 999,999,999	1,846	7,474,800
Distribution Line 00-000-021 Totals		1,908	7,474,800
Distribution Line 00-000-008 Breakdown	0 To 0	2	0
	1 To 999,999,999	1	2,900
Distribution Line 00-000-008 Totals		3	2,900
Grand Totals		34,909	150,868,843