# BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of ) OHIO AMERICAN WATER COMPANY ) To Increase Its Rates in Its Entire Service Area for) Water Service and Sewer Service )

SSION OF OHIO

# NOTICE OF INTENT TO FILE APPLICATION

In accordance with the requirements of Ohio Revised Code Section ("R.C.") 4909.34 (B) and Ohio Administrative Code ("O.A.C.") Rule 4901-7-01, Appendix, Chapter I, Paragraphs (A) and (B), Ohio American Water Company ("Ohio American") hereby submits this Notice of Intent to increase its water rates in its entire service area and its sewer service rates in the Franklin County District. This Notice of Intent includes the following information:

<u>PFN Exhibit 1</u> contains Ohio American's statement regarding its intent to increase rates, the service area to be included in the application, and the proposed test year (April 1, 2007 through March 31, 2008) and a date certain (June 30, 2007).

<u>PFN Exhibit 2</u> contains a listing of all the municipalities included in the service areas for which the rate increase is requested, the names and addresses of all the mayors and legislative authorities to whom the Notice of Intent was sent and a sample copy of the letter to the mayors which complies with the requirement to provide notice of Ohio American's proposed filing of an application for increase in rates. Letters identical to the sample letter included in this exhibit have been mailed on October 12, 2007 to the mayors and appropriate legislative authorities of the municipalities in Ohio American's districts. (Please refer to PFN Exhibit 1 for a listing of the seven districts and their service areas.) In addition, as a courtesy Ohio American has notified

other officials, including township officials, who are not listed in R.C. Section 4909.43 as required recipients.

<u>PFN Exhibits 3A and 3B</u> contain copies of the present rates and the proposed rates, terms and conditions.

<u>PFN Exhibit 4</u> is a Schedule E-5 Typical Bill Comparison.

Filed contemporaneously with this Notice of Intent and PFN Exhibits is a motion for approval of waivers from filing certain information with its application and for approval of its test year and date certain.

> Respectfully submitted on behalf of OHIO AMERICAN WATER COMPANY

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Sally W Bloomfield Thomas J. O'Brien BRICKER & ECKLER LLP 100 South Third Street Columbus, Ohio 43215-4291 (614) 227-2368; 227-2335 (614) 227-2390 (fax)

# OHIO AMERICAN WATER COMPANY

# Notice Statement:

Ohio American Water Company hereby gives its notice of intent to apply to the Public Utilities Commission of Ohio for an increase in its water rates for its entire service area and for an increase in its sewer service rates in the Franklin County District.

## Service Area:

The service area to be included in the application for water rate increases is comprised of a service area that encompasses Ohio American's six districts --- Ashtabula, Franklin County, Lawrence County, Mansfield, Marion [includes portions of unincorporated areas of Washington Township in Richland County and Canaan Township in Morrow County, the Pike County service area (Lake White), and Preble County service area], Portage County [includes service areas commonly known as Brimfield (Beechcrest) located in portions of Brimfield Township and Brimfield (Auroa East) located in portions of Shalersville Townships] and Tiffin in Seneca County.

The Ohio American service area where an increase in sewer rates is requested is comprised of the Franklin County District that includes service areas commonly known as the Blacklick Sewer Service Area located in portions of Madison and Truro Townships; Huber Ridge Sewer Service Area located in portions Blendon Township; and Lake Darby Sewer Service Area located in portions of Prairie and Brown Townships.

## **Proposed Test Year and Proposed Date Certain**

The proposed test year is the twelve months beginning April 1, 2007 and ending March 31, 2008 and the proposed date certain is June 30, 2007.

# **PFN EXHIBIT 2**

List of Officials Served and Sample Letters

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# List of Officials Served with PreNotification Filing

Anthony Cantagallo City Manager City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943

Christopher McClure Ward 5 Council Representative City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943

Robert Beacom Council President City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943

Matthew Perry Ward 1 Council Representative City of Ashtabula 4717 Main St. Ashtabula, OH 44004-6943

Julie Lattimer Ward 4 Council Representative City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943

James Paulchel Ward 2 Council Representative City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943

Betty S. Kist Ward 3 Council Representative City of Ashtabula 4717 Main Avenue Ashtabula, OH 44004-6943 Mayor Ronald McVoy Village of North Kingsville PO Box 253 North Kingsville, OH 44068

Michael Lynch Village Council Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068

Michael Mauro Village Council Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068

Lawrence Eller, III Village Council President Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068

Terrence McConnell Village Council Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068

Barbara Lambert Village Council Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068

Dennis Kortyka Village Council Village of North Kingsville P.O. Box 253 North Kingsville, OH 44068 Peggy Houston Clerk/Treasurer Village of Chesapeake 514 Second Avenue Chesapeake, OH 45619

Joseph Bevans Council Member Village of Chesapeake 217 Ben St. Chesapeake, OH 45619

Rick Stover Council Member Village of Chesapeake 514 Second Ave. Chesapeake, OH 45619

Joyce Stollings Council Member Village of Chesapeake 611 Rockwood Ave. Chesapeake, OH 45619

Kenneth Wolfe Council Member Village of Chesapeake 207 Rockwood Ave. Chesapeake, OH 45619

Paul Hart Council Member Village of Chesapeake 124 Township Rd. 1379 Chesapeake, OH 45619

Mayor Jimmie Lee Justice Village of Chesapeake 106 Kelton Lane Chesapeake, OH 45619 Richard McMasters Council Member Village of Chesapeake 615 Second Avenue Chesapeake, OH 45619

Mayor Bernard Hohman City Hall 51 East Market St. Tiffin, OH 44883

Paul L. Elchert Jr. City Council President City Hall 51 East Market St. Tiffin, OH 44883

Peter Galipeau Council at Large City Hall 51 East Market St. Tiffin, OH 44883

Wilma Klopp Council at Large City Hall 51 East Market St. Tiffin, OH 44883

Mark Hayes Council at Large City Hall 51 East Market St. Tiffin, OH 44883

Steven Lepard Ward 1 City Hall 51 East Market St. Tiffin, OH 44883 Keith Kirchner Ward 2 City Hall 51 East Market St. Tiffin, OH 44883

Lori Ritzler Ward 3 City Hall 51 East Market St. Tiffin, OH 44883

James Boroff Ward 4 City Hall 51 East Market St. Tiffin, OH 44883

Owen McIntyre Council Member Village of Caledonia 137 S. High St. P.O. Box 385 Caledonia, OH 44314

Robin Schelb Council Member Village of Caledonia 260 Dana St. Caledonia, OH 44314

Mayor Jim Waddell Village of Caledonia 242 S. Main St. P.O. Box 138 Caledonia, OH 44314

Michael Lyon Council Member Village of Caledonia 309 N. High St. P.O. Box 265 Caledonia, OH 44314 Maureen Welch Council President Village of Caledonia 257 S. Main St. P.O. Box 76 Caledonia, OH 44314

Jim Roush Council Member Village of Caledonia 309 N. High St. P.O. Box 265 Caledonia, OH 44314

Lindsay Kelly Council Member Village of Caledonia 263 S. Main St. P.O. Box 26 Caledonia, OH 44314

Deb Good Village Council Village of Prospect 111 N. East St. Prospect, OH 43342

Mayor Sandee Lauer Village of Prospect 409 Park Ave. Prospect, OH 43342

Dorothy Boswell Village Council Village of Prospect 115 S. Elm St. Prospect, OH 43342

James Millisor Village Council Village of Prospect 211 Park Ave. Prospect, OH 43342 Ben O'Dell Village Council Village of Prospect 139 N. Main St. Prospect, OH 43342

Jeff Ferrell Council President Village of Prospect 311 E. Water St. Prospect, OH 43342

Harold Stiffler Village Council Village of Prospect 139 N. Main St. Prospect, OH 43342

Scott Schertzer Council Member City Hall 233 W. Center St. Marion, OH 43302

Ralph Curnston II Ward I Council Member City Hall 233 W. Center St. Marion, OH 43302

Ayers Ratliff Ward 2 Council Member City Hall 233 W. Center St. Marion, OH 43302

Mayor Jack Kellogg City Hall 233 W. Center St. Marion, OH 43302 Michael Thomas Ward 3 Council Member City Hall 233 W. Center St. Marion, OH 43302

Phil Reid City Council President City Hall 233 W. Center St. Marion, OH 43302

Deborah Blevins Ward 4 Council Member City Hall 233 W. Center St. Marion, OH 43302

Aimee Davis Council Member City Hall 233 W. Center St. Marion, OH 43302

Mary Ann Doyle Ward 5 Council Member City Hall 233 W. Center St. Marion, OH 43302

Amy Pinnick Council Member City Hall 233 W. Center St. Marion, OH 43302

Dr. James Gilsdorf Ward 6 Council Member City Hall 233 W. Center St. Marion, OH 43302



# Softening Service in Caledonia, Marion and Prospect

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality water and service to our \_\_\_\_\_\_ customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005, and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average customer bill for 5 ccf used monthly would increase by 12.36%, or an additional \$4.14 every month, or \$0.14 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

We believe water service from Ohio American is an excellent utility value. We take pride in being able to deliver high quality, reliable water service for less than a penny per gallon to our community's homes and businesses.

In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Operations Manager, Randy Moore, a call anytime at 740-382-3993.

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Terry Gloriod President



## Non-softening Service in Ashtabula, Chesapeake, North Kingsville, Tiffin and Pee Pee Township

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality water and service to our \_\_\_\_\_\_ customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005, and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average customer bill for 5 ccf used monthly would increase by 12.56%, or an additional \$3.99 every month, or \$0.13 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

We believe water service from Ohio American is an excellent utility value. We take pride in being able to deliver high quality, reliable water service for less than a penny per gallon to our community's homes and businesses.

In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Bill Dingledine, a call anytime at 440-997-7566.

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Terry Gloriod President



# Norwich Township

October 12, 2007

Dear:

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality water and service to our Timberbrook customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005 and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average water customer bill for 7 ccf used monthly would increase by 37.53%, or an additional \$11.96 every month, or \$0.40 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- · Continuing to utilize technology to improve our operations and reduce costs

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In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Tom Schwing, a call anytime at 614-882-6586.

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Terry Gloriod President



# Perry and Sharon Townships

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality water and service to our Worthington Hills customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005, and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average customer bill for 7 ccf used monthly would increase by 32.86%, or an additional \$11.88 every month, or \$0.40 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

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In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Tom Schwing, a call anytime at 614-882-6586.

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Terry Gloriod President



Prairie Township

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality sewer service to our Lake Darby customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005 and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall sewer rates by 16.38%. The average water customer bill for 7 ccf used monthly would increase by 32.86%, or an additional \$11.88 every month, or \$0.40 per day. The average sewer customer bill for 7 ccf used monthly would increase by 36.80%, or an additional \$15.50 every month, or \$0.52 per day. The average combined water and sewer customer bill for 7 ccf used monthly would increase by 34.98%, or an additional \$27.38 every month, or \$0.88 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

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In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Tom Schwing, a call anytime at 614-882-6586.

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Terry Gloriod President



# Blendon Township

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality sewer service to our Huber Ridge customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005 and the operating costs established by the Commission for the twelve-month period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average water customer bill for 7 ccf used monthly would increase by 26.81%, or an additional \$11.03 every month, or \$0.37 per day. The average sewer customer bill for 7 ccf used monthly would increase by 36.80%, or an additional \$15.50 every month, or \$0.52 per day. The average combined water and sewer customer bill for 7 ccf used monthly would increase by 31.86%, or an additional \$26.53 every month, or \$0.86 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

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In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Tom Schwing, a call anytime at 614-882-6586.

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Terry Gloriod President



# Madison and Truro Townships

October 12, 2007

Dear :

Ohio American Water continues to upgrade and improve its facilities and services to assure that we provide high quality water and service to our Blacklick customers.

Under the Public Utilities Commission of Ohio rules, the water company cannot recover its costs in advance, but only costs previously incurred. The Ohio American rates now in effect are based on general plant investment as of December 31, 2005 and the operating costs established by the Commission for the twelvemonth period ending June 30, 2006.

In October 2007, Ohio American Water will apply to the Public Utilities Commission of Ohio (PUCO) to increase its overall rates by 16.38%. The average water customer bill for 7 ccf used monthly would increase by 37.53%, or an additional \$11.96 every month, or \$0.40 per day. The average sewer customer bill for 7 ccf used monthly would increase by 36.80%, or an additional \$15.50 every month, or \$0.52 per day. The average combined water and sewer customer bill for 7 ccf used monthly would increase by 37.12%, or an additional \$27.46 every month, or \$0.89 per day.

Some of the significant reasons that rates are increasing include continued infrastructure improvements that improve capacity, reliability, and water quality; the hiring of additional service personnel to maintain and improve the plant and distribution systems; increases in wages, insurance, and benefits; and continued increases in some of our operational costs, including electricity, fuel, chemicals, and waste disposal.

However, at the same time, Ohio American Water has taken aggressive steps to control our operating and maintenance expenses and to lower costs and to enhance the efficiency of our system. Some examples include:

- Continuing to examine all supply chain purchases and making changes where appropriate
- Continuing to utilize technology to improve our operations and reduce costs

We believe water service from Ohio American is an excellent utility value. We take pride in being able to deliver high quality, reliable water service for less than a penny per gallon to our community's homes and businesses.

In addition to this notification we are sending you, we will also be notifying customers of the proposed rate increase by letter as well as through newspaper advertisements.

If you would like additional information about our rates or our service to the community, please feel free to give your local Network Superintendent, Tom Schwing, a call anytime at 614-882-6586.

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Terry Gloriod President

# **PFN EXHIBIT 3A**

**Ohio American's Current Rates** 

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**PFN EXHIBIT 3A** 

1<sup>st</sup> Revised Sheet No. 1 Replaces Original Sheet No. 1

#### **GENERAL WATER SERVICE**

#### Available For

All general water service Customers EXCEPT FOR FRANKLIN COUNTY AND PORTAGE COUNTY DISTRICT CUSTOMERS.

#### **Meter Rates**

The following shall be the rates for consumption:

	100 Cubic Feet Per Month	Rate Per 100 Cubic Feet	1,000 Gallons Per Month	Rate Per 1,000 Gallons
For the first	20	\$4.4793	15	\$5.9724
For the next	1,980	\$3.2779	1,485	\$4.3705
For all over	2,000	\$1.4081	1,500	\$1.8775
	100 Cubic Feet Bi-Monthly	Rate Per 100 Cubic Feet	1,000 Gallons Bi-Monthly	Rate Per 1,000 Gallons
For the first	40	<b>\$4.4793</b>	30	\$5.9724
For the next	3,960	\$3.2779	2,970	\$4.3705
For all over	4,000	\$1.4081	3,000	\$1.8775

#### **Unmetered Rates**

#### \$70.77 Per BI-MONTHLY

The Company, at its discretion, may install meters for customers on the unmetered rates. Once meters are installed, the Customers will be charged the appropriate metered rates.

#### Service Charges

These metered general water service Customers shall pay a service charge monthly, or bi-monthly, at the option of the Company, based on the size of meter installed, according to the rates set forth below:

Service Charge				
Monthly	<b>Bi-Monthly</b>			
<b>\$9.4</b> 1	\$18.82			
\$12.00	\$24.00			
\$17.18	\$34.36			
\$30.12	\$60.24			
\$45.64	\$91.28			
\$81.88	\$163.76			
\$133.64	\$267.28			
\$263.05	\$526.10			
	Monthly \$9.41 \$12.00 \$17.18 \$30.12 \$45.64 \$81.88 \$133.64			

#### Surcharge

The metered general water service Customers served by the Marion District-Marion County and Morrow County shall pay a surcharge for water softening costs. This surcharge shall be at the rate set forth below:

Surcharge per 100 cubic feet	\$0.3326
or per 1,000 gallons	\$0.4435

Issued: March 7, 2007

Effective: March 7, 2007

#### P.U.C.O. No. 15

Effective: March 7, 2007

#### GENERAL WATER SERVICE RATES AND CHARGES FOR FRANKLIN COUNTY AND PORTAGE COUNTY DISTRICTS

#### 1. DOMESTIC SERVICE

Water Customer Charge		
For 5/8" meter	\$9.41	per Month
For ¾" meter	\$12.00	per Month
For 1" meter	\$17.18	per Month
For 1½" meter	\$30.12	per Month
For 2" meter	\$45.64	per Month
For 3" meter	\$81.88	per Month
For 4" meter	\$133.64	per Month
For 6" meter	\$263.05	per Month

Water Consumption Charge - Basic Water Service (applies to all customers):

First 13.33 Ccf	\$3.2074 per Ccf*	or per 1,000 gallons \$4.2765
Over 13.33 Ccf	\$1.9686 per Ccf*	or per 1,000 gallons \$2.6248

Softening Surcharge (Only applies to the Lake Darby and Worthington Hills Service Areas)\$0.6122 per Ccf\*Reverse Osmosis Surcharge (applies to Blendon Township Only)\$1.3250 per Ccf\*Purchase Water Adjustment Surcharge (applies to Portage County Districts Only)\$1.4573 per Ccf\*

#### 2. NON-DOMESTIC SERVICE:

Water Customer Charge

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Water Consumption Charge - Basic Water Service:First 13.33 Ccf\$3.2074 per Ccf\*Over 13.33 Ccf\$1.9686 per Ccf\*

Softening Surcharge (Only applies to the Lake Darby and Worthington Hills Service Areas) \$0.6122 per Ccf\*

Reverse Osmosis Surcharge (applies to Blendon Township Only) \$1.3250 per Ccf\*

Purchase Water Adjustment Surcharge (applies to Portage County Districts Only) \$1.4573 per Ccf\*

Charges for water service will be comprised of the applicable Water Customer Charge plus the Water Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block for non softened water (basic water service), plus any surcharges for softened water, reverse osmosis treated water or purchased water in Portage County.

\*1 Ccf = 100 cubic feet

Issued: March 7, 2007

Filed under authority in Case No. 06-433-WS-AIR.

**PFN EXHIBIT 3A** 

1<sup>st</sup> Revised Sheet No. 3 Replaces Original Sheet No. 3

#### GENERAL SEWER SERVICE RATES AND CHARGES FOR FRANKLIN AND PORTAGE COUNTY DISTRICTS

1. DOMEDITO DOM TOD	1.	DOMESTIC	SERVICE
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Sewer Customer Charge - Applicable to Customers		
who only receive Sewer Service:		
For 5/8" meter	\$9.41	per Month
For ¾" meter	\$12.00	per Month
For 1" meter	\$17.18	per Month
For 1/1/2" meter	\$30.12	per Month
For 2" meter	\$45.64	per Month
For 3" meter	\$81.88	per Month
For 4" meter	\$133.64	per Month
For 6" meter	\$263.05	
Sewer Consumption Charge:		
First 13.33 cubic feet	\$6.0173	per Ccf*
or per 1,000 gallons	\$8.0231	
Next 586.67 cubic feet	\$4.2500	per Ccf *
or per 1,000 gallons	\$5.6667	
Over 600 cubic feet	\$1.6589	per Ccf *
or per 1,000 gallons	\$2.2119	
Domestic Customers without Ohio American Water		
Service	\$35.98	per Month

Charges for sewer service will be comprised of the applicable Sewer Customer Charge and the Sewer Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block in accordance with the Summer/Winter Usage Formula.

\*1 Ccf = 100 cubic feet

Issued: March 7, 2007

Effective: March 7, 2007

Filed under authority in Case No. 06-433-WS-AIR

2. NON-DOMESTIC SERVICE

## GENERAL SEWER SERVICE (Cont.) RATES AND CHARGES FOR FRANKLIN AND PORTAGE COUNTY DISTRICTS

Sewer Customer Charge - Applicable to Customers who only receive Sewer Service:		
For 5/8" meter	\$9.41	per Month
For ¾" meter	\$12.00	per Month
For 1" meter	\$17.18	per Month
For 1/1/2" meter	\$30.12	per Month
For 2" meter	\$45.64	per Month
For 3" meter	\$81.88	per Month
For 4" meter	\$133.64	per Month
	\$263.05	
Sewer Consumption Charge:		
First 13.33 cubic feet	\$6.0173	per Ccf*
or per 1,000 gallons	\$8.0231	
Next 586.67 cubic feet	\$4.2500	per Ccf *
or per 1,000 gallons	\$5.6667	
Over 600 cubic feet	\$1.6589	per Ccf *
or per 1,000 gallons	<b>\$2.2119</b>	

Charges for sewer service will be comprised of the applicable Sewer Customer Charge and the Sewer Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block in accordance with the Summer/Winter Usage Formula.

\*1 Ccf = 100 cubic feet

Issued: March 7, 2007

Effective: March 7, 2007

Filed under authority in Case No. 06-433-WS-AIR

# SUMMER/WINTER SEWER USAGE FORMULA

This formula applies to Domestic sewer customers only.

Definitions:

Winter Period is defined as the revenue periods of December, January and February wherein the sewer customer's meter is read and/or estimated and billed by the Company.

Winter Period Average Usage is defined as the sum of the usage per the actual and/or estimated water meter registration during the Winter Period divided by three.

Summer Period is defined as the revenue periods of May, June, July, August and September wherein the sewer customer's meter is read and/or estimated and billed by the Company.

Non Summer Period is defined as the revenue periods of October through April wherein the sewer customer's meter is read and/or estimated and billed by the Company.

Formula Description:

The volume of sewer use during the Summer Period months shall be considered to be equal to the lesser of the Winter Period Average Usage or actual usage. In the Summer Period, the lesser of the Winter Period Average Usage or actual usage as defined above will be billed at the tariff rates for General Sewer Service as listed on Sheet No. 3.

For customers who have not been provided service for all three Winter Period months and thus have not established a Winter Period Average Usage, the lesser of actual Summer Period usage or 6 ccf (4,500 gallons) per month will be used for the Summer Period billings. The lesser of actual usage or 6 ccf will be billed at the tariff rates at the General Sewer Service tariffs as listed on Sheet No. 3.

In the Non-Summer Period, sewer customers will be billed for sewer service based on actual and/or estimated water meter registration and using the General Sewer Service tariff as listed on Sheet No. 3.

Issued: March 7, 2007

Effective: March 7, 2007

Filed under authority in Case No. 06-433-WS-AIR

# PRIVATE FIRE SERVICE

The rates for private fire service are based upon the size of the service, and no additional charges will be made for fire hydrants, hose connections, sprinkler systems, or standpipes connected to and supplied by such private fire services.

Size of Service	Rate Per Month	Rate Per Annum
2" Diameter & smaller	\$6.80	\$81.60
2-1/2" Diameter	10.66	127.92
3" Diameter	15.30	183.60
4" Diameter	27.18	326.16
6" Diameter	61.20	734.40
8" Diameter	108.83	1,305.96
10" Diameter	170.03	2,040.36
12" Diameter	244.83	2,937.96

This Private Fire Service rate applies to all Ohio American Water Company Customers. At the inception of this revised tariff provision, current Private Fire Service customers in Franklin and Portage Counties will remain on the grandfathered sprinkler head rate of \$0.8300 per month if the service line rate would produce a higher rate to the customer than the sprinkler head rate. Customers will be entitled to receive the grandfathered rate only as long as the customer receives the same private fire service as received at the time the sprinkler head rate was grandfathered. Eligible customers in Franklin and Portage Counties will continue to pay the grandfathered rate of \$0.8300 per sprinkler head until the PUCO sets a different rate or the rate is eliminated.

Issued: March 7, 2007

Effective: March 7, 2007

Filed under authority in Case No. 06-433-WS-AIR

# **PFN EXHIBIT 3B**

**Ohio American's Proposed Rates** 

e <sup>1</sup>

P.U.C.O. No. 15

# **PFN EXHIBIT 3B**

2<sup>nd</sup> Revised Sheet No. 1 Replaces 1<sup>st</sup> Revised Sheet No. 1

#### GENERAL WATER SERVICE

#### **Available For**

All general water service Customers EXCEPT FOR FRANKLIN COUNTY AND PORTAGE COUNTY DISTRICT CUSTOMERS.

#### **Meter Rates**

The following shall be the rates for consumption:

	100 Cubic Feet Per Month	Rate Per 100 Cubic Feet	1,000 Gallons Per Month	Rate Per 1,000 Gallons	
For the first	20	\$5.0422	15	\$6.7229	(I)
For the next	1,980	\$3.6898	1,485	\$4.9197	( <b>I</b> )
For all over	2,000	\$1.5850	1,500	\$2.1133	(I)
	100 Cubic Feet Bi-Monthly	Rate Per 100 Cubic Feet	1,000 Gallons Bi-Monthly	Rate Per 1,000 Gallons	
For the first	40	\$5.0422	30	\$6.7229	(I)
For the next	3,960	\$3.6898	2,970	\$4.9197	(I)
For all over	4,000	\$1.5850	3,000	\$2.1133	(I)

#### **Unmetered Rates**

\$79.66 Per BI-MONTHLY

**(I)** 

The Company, at its discretion, may install meters for customers on the unmetered rates. Once meters are installed, the Customers will be charged the appropriate metered rates.

#### Service Charges

These metered general water service Customers shall pay a service charge monthly, or bi-monthly, at the option of the Company, based on the size of meter installed, according to the rates set forth below:

	Service Charge		
Size of Meter	Monthly	<b>Bi-Monthly</b>	m
5/8"	\$10.59	\$21.18	(I) (I)
3/4"	\$13.51	\$27.02	ů,
1"	\$19.34	\$38.68	(I)
1-1/2"	\$33.90	\$67.80	(I)
2"	\$51.38	\$102.76	(I) (I)
3"	\$92.17	\$184.34	(I) (I)
4"	\$150.43	\$300.86	
6"	\$296.11	\$592.22	

#### Surcharge

The metered general water service Customers served by the Marion District-Marion County and Morrow County shall pay a surcharge for water softening costs. This surcharge shall be at the rate set forth below:

Issued:	Effective:	
or per 1,000 gallons	\$0.48120	(1)
Surcharge per 100 cubic feet	\$0.36090	(1)

PFN EXHIBIT 3B

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2<sup>nd</sup> Revised Sheet No. 2 Replaces 1<sup>st</sup> Revised Sheet 2

#### GENERAL WATER SERVICE RATES AND CHARGES FOR FRANKLIN COUNTY AND PORTAGE COUNTY DISTRICTS

#### 1. **DOMESTIC SERVICE** Water Customer Charge

water Customer Charge		
For 5/8" meter	\$10.59	per Month
For ¾" meter	\$13.51	per Month
For 1" meter	\$19.34	per Month
For 1 <sup>1</sup> / <sub>2</sub> " meter	\$33.90	per Month
For 2" meter	\$51.38	per Month
For 3" meter	\$92.17	per Month
For 4" meter	\$150.43	per Month
For 6" meter	<b>\$296</b> .11	per Month

Water Consumption Charge - BasicWater Service (applies to all customers):

First 13.33 Ccf	\$4.7470 per Ccf*	or per 1,000 gallons \$6.3293	()
Next 586.67 Ccf	\$2.9136 per Ccf*	or per 1,000 gallons \$3.8848	()
All over 600 Ccf	\$1.5850 per Ccf*	or per 1,000 gallons 2.1133	()
All over 600 Ccf	\$1.5850 per Ccf*	- · -	

Softening Surcharge (Only applies to the Lake Darby and Worthington Hills Service Areas)\$0.60070 per Ccf\*(D)Reverse Osmosis Surcharge (applies to Blendon Township Only)\$1.19220 per Ccf\*(D)Purchase Water Adjustment Surcharge (applies to Portage County Districts Only)\$1.61048 per Ccf\*(I)

#### 2. NON-DOMESTIC SERVICE:

Water Customer Charg	e		
For 5/8" meter	\$10.59	per Month	
For ¾" meter	\$13.51	per Month	
For 1" meter	\$19.34	per Month	
For 11/2" meter	\$33.90	per Month	
For 2" meter	\$51.38	per Month	
For 3" meter	\$92.17	per Month	
For 4" meter	\$150.43	per Month	
For 6" meter	\$296.11	per Month	

water Consumption Charge	e - Basic Water Service:	
First 13.33 Ccf	\$4.7470 per Ccf*	(1)
Next 586.67 Ccf	\$2.9136 per Ccf*	(N)
All over 600 Ccf	\$1.5850 per Ccf*	(I)

Softening Surcharge (Only applies to the Lake Darby and Worthington Hills Service Areas)\$0.60070 per Ccf\* (D)Reverse Osmosis Surcharge (applies to Blendon Township Only)\$1.19220 per Ccf\* (D)Purchase Water Adjustment Surcharge (applies to Portage County Districts Only)\$1.61048 per Ccf\* (D)

Charges for water service will be comprised of the applicable Water Customer Charge plus the Water Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block for non softened water (basic water service), plus any surcharges for softened water, reverse osmosis treated water or purchased water in Portage County.

\*1 Ccf = 100 cubic feet

Issued:

Effective:

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2<sup>nd</sup> Revised Sheet No. 3 Replaces 1<sup>st</sup> Revised Sheet No. 3

#### GENERAL SEWER SERVICE RATES AND CHARGES FOR FRANKLIN AND PORTAGE COUNTY DISTRICTS

DOMESTIC SERVICE		
Sewer Customer Charge - Applicable to Customers who only receive Sewer Service:		
For 5/8" meter	\$10.59	per Month
For 3/4" meter	\$13.51	per Month
For 1" meter	\$19.34	per Month
For 1/1/2" meter	\$33.90	per Month
For 2" meter	\$51.38	per Month
For 3" meter	\$92.17	per Month
For 4" meter	\$150.43	per Month
For 6" meter	<b>\$296</b> .11	per Month
Sewer Consumption Charge:		
First 13.33 cubic feet	\$8.2319	per Ccf*
or per 1,000 gallons	\$10.9759	
Next 586.67 cubic feet	\$5.8142	per Ccf *
or per 1,000 gallons	\$7.7523	
Over 600 cubic feet	\$2.2694	per Ccf *
or per 1,000 gallons	\$3.0259	
Domestic Customers without Ohio American Water		
Service	\$49.39	per Month

Charges for sewer service will be comprised of the applicable Sewer Customer Charge and the Sewer Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block in accordance with the Summer/Winter Usage Formula.

\*1 Ccf = 100 cubic feet

Issued:

Effective:

2.

NON-DOMESTIC SERVICE

First Revised Sheet No. 3A Replaces Original Sheet No. 3A

#### GENERAL SEWER SERVICE (Cont.) RATES AND CHARGES FOR FRANKLIN AND PORTAGE COUNTY DISTRICTS

NON-DOMESTIC SERVICE			
Sewer Customer Charge - Applicable to Customers who only receive Sewer Service:			
For 5/8" meter	\$10.59	per Month	m
For <sup>3</sup> / <sub>4</sub> " meter	\$13.51	per Month	(I) (I)
For 1" meter	\$19.34	per Month	(I) (I)
For 1/1/2" meter	\$33.90	per Month	(I)
For 2" meter	\$51.38	per Month	(Ď
For 3" meter	\$92.17	per Month	ă
For 4" meter	\$150.43	per Month	(j)
	<b>\$296</b> .11	per Month	(I)
Sewer Consumption Charge:			
First 13.33 cubic feet	\$8.2319	per Ccf*	(1)
or per 1,000 gallons	\$10.9759		(1)
Next 586.67 cubic feet	\$5.8142	per Ccf *	(I)
or per 1,000 gallons	\$7.7523		(I) (II)
Over 600 cubic feet	\$2.2694	per Ccf *	(I) (T)
or per 1,000 gallons	\$3.0259		(1)

Charges for sewer service will be comprised of the applicable Sewer Customer Charge and the Sewer Consumption Charge calculated on the number of metered or estimated units at the appropriate rate block in accordance with the Summer/Winter Usage Formula.

\*1 Ccf = 100 cubic feet

Issued:

Effective:

PFN EXHIBIT 3B 2<sup>nd</sup> Revised Sheet No. 4 Replaces 1<sup>st</sup> Revised Sheet No. 4

# SUMMER/WINTER SEWER USAGE FORMULA

This formula applies to Domestic sewer customers and <u>Non-Domestic sewer customers providing service</u> (N) to apartment buildings that have five or more residential units in a building. (N)

Definitions:

Winter Period is defined as the revenue periods of December, January and February wherein the sewer customer's meter is read and/or estimated and billed by the Company.

Winter Period Average Usage is defined as the sum of the usage per the actual and/or estimated water meter registration during the Winter Period divided by three.

Summer Period is defined as the revenue periods of May, June, July, August and September wherein the sewer customer's meter is read and/or estimated and billed by the Company.

Non Summer Period is defined as the revenue periods of October through April wherein the sewer customer's meter is read and/or estimated and billed by the Company.

#### Formula Description:

The volume of sewer use during the Summer Period months shall be considered to be equal to the lesser of the Winter Period Average Usage or actual usage. In the Summer Period, the lesser of the Winter Period Average Usage or actual usage as defined above will be billed at the tariff rates for General Sewer Service as listed on Sheet No. 3 and Sheet 3A.

For <u>domestic</u> customers who have not been provided service for all three Winter Period months and thus (N) have not established a Winter Period Average Usage, the lesser of actual Summer Period usage or 6 ccf (4,500 gallons) per month will be used for the Summer Period billings. The lesser of actual usage or 6 ccf will be billed at the tariff rates at the General Sewer Service tariffs as listed on Sheet No. 3.

For Non-Domestic customers who have not been provided service for all three Winter Period months and<br/>thus have not established a Winter Period Average Usage. This Summer/Winter Sewer Usage Formula<br/>shall not apply until the customer has an established Winter Usage Average.(N)II(N)I

In the Non-Summer Period, sewer customers will be billed for sewer service based on actual and/or estimated water meter registration and using the General Sewer Service tariff as listed on Sheet No. 3.

Issued:

Effective:

(C)

Filed under authority in Case No. 07-1112-WS-AIR ISSUED BY: TERRY L. GLORIOD, PRESIDENT Ohio American Water Company 365 East Center Street, Marion, Ohio 43302

2210615v1

3rd Revised Sheet No. 7 Replaces 2<sup>nd</sup> Revised Sheet No. 7

## PRIVATE FIRE SERVICE

The rates for private fire service are based upon the size of the service, and no additional charges will be made for fire hydrants, hose connections, sprinkler systems, or standpipes connected to and supplied by such private fire services.

Size of Service	Rate Per Month	Rate Per Annum	
2" Diameter & smaller	\$7.65	\$91.80	(1)
2-1/2" Diameter	12.00	144.00	(1)
3" Diameter	17.22	206.64	(I)
4" Diameter	30.60	367.20	(I)
6" Diameter	68.89	826.68	(1)
8" Diameter	122.51	1,470.12	(1)
10" Diameter	191.40	2,296.80	(1)
12" Diameter	275.60	3,307.20	(1)

This Private Fire Service rate applies to all Ohio American Water Company Customers. At the inception of this revised tariff provision, current Private Fire Service customers in Franklin and Portage Counties will remain on the grandfathered sprinkler head rate of \$0.9300 per month if the service line rate would produce a higher rate to the customer than the sprinkler head rate. Customers will be entitled to receive the grandfathered rate only as long as the customer receives the same private fire service as received at the time the sprinkler head rate was grandfathered. Eligible customers in Franklin and Portage Counties will continue to pay the grandfathered rate of \$0.9300 per sprinkler head until the PUCO sets a different rate or the rate is eliminated.

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Issued:

Effective:

# PFN EXHIBIT 4

Schedule E-5, Typical Bill Comparison

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CHIO-AMERICAN WATER COMPANY Rate Case No. 07-XXX-MS-AIR Typical Bill Comparison - Water A

> Dete: 3 Monthis Actual and 8 Monthis Estimated Type of Filing: X. Original Updated \_\_\_\_\_ Revised Work Paper Reference No(8): \_\_\_\_\_

Schedule E.S. War A Page 1 of 5 Witness Responsible: P.J. Thakadiyil

Ashtabula Distr Monthy 1st 20 cct 5	per cct	per ccf	Change	Change		Rate Block Limits	Current rate per ccf	Proposed rate per cof	Dollar Change	Parcent Change
Monthly 1st 20 cct 5	rict, Lawrence Co	Ashtabula District, Lawrence, County District, Marion District, and Tiffin District	<u>Vistrict, and Tiffin (</u>	District		Marion Co	unty within Mario	Marion County within Marion District (Including softening surcharge)	oftenino surcharo	
24 . 0 AAA 24	4.4793	\$ 3.0422 \$	0.6629	12.57%		All usage oct \$	0.3326 \$	0.3609 \$	0,0283	B.51%
IN ANN'T - 17	3.2779	3.6896	0.4119	12.57%						
over 2,000 ccf	1.4081	1.5850	0.1769	12.56%						
					Bill Data - Single 5/8" Meter					
Level of Usage of	Current Mooth brail	Proposed	Dollar	Percent		Level of Usage	Current	Proposed	Dollar	Percent
3				Creange		g	Monthly Bill	Monthly Bill	Change	Change
Ashtabula Distr	rict. Lawrence Co	Ashtabula District, Lawrence County District, Marlon District, and Tiffin District	Vistrict, and Titfin L	District		Marion Co	untv within Mario	Marton County within Marian District (notivation softening surginge)	offenino surcharo	e)
9	9.41 \$	5 10.59 <b>t</b>	1.18	12.54%		5	9.41 5	10.50 \$	1.18	12.54%
	13.89	15.63	1.74	12.56%		-			1.7	12.45%
•1	18.37	20.67	2.31	12.55%		~	19.03	21.40	2,36	12.41%
3	22.85	25.72	2.87	12.58%		Ð	23.85	26.80	2.85	12.39%
4	27.33	30.76	3.43	12.58%		4	28.66	32.20	3.54	12.37%
40	31.81	35.80	3.99	12.58%		10	33.47	37.61	4.14	12.36%
60	36.29	40.84	4.56	12,58%		40	35.25	43,01	6 <i>1</i> .13	12.36%
~	10°	46.89	5,12	12.56%		7	43.09	48.41	5.32	12.34%
œ-	45.24	50.93	5.68	12.58%		<b>70</b>	47.91	53.81	5.01	12.34%
<b>6</b>	49.72	55.97	6.25	12.56%		æ	52.72	59,22	6.50	12.33%
₽	54.20	61.01	6.81	12.58%		₽	57.53	64.62	7.09	12.33%
2	99.00	111.43	12.44	12.56%		ន	105.85	116.65	13.00	12.31%
<b>S</b>	197.33	222.13	24.80	12.57%		5	213.96	240.17	26,21	12.26%
100	361.23	406.62	45,39	12.57%		100	364,49	442.71	<b>48.22</b>	12.22%
200	669.02	775.60	86.58	12.57%		200	755.54	847.78	82.24	12.21%
600	1,672,39	1.002.54	210.15	12.57%		909 9	1,838.68	2,062.99	224.30	12.20%
1,000	3,311,34	3,727.44	416.10	12,57%		1,000	3,643,94	4,088.34	444.40	12,20%

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IICAN WATER COMPANY	ie no. 07-XXX-WS-AIR	# Comparison - Water A
OHIO-AMERICAN WATER	Rate Case No. 1	Typical Bill Com

Data: \$ Months Actual and 9 Months Estimated Type of Filing: X\_Original Updated Revised Work Paper Reference No(s): \_\_\_\_\_\_

Schodute E-6 Whr A Page 2 of 5 Witness Responsible: P. J. Thakadhi

Line Kate Block No. Limits	Current rate per scr	Proposed rate per ccf	Dollar Change	Percent Change	DC .	Rate Block Limits	Current rate   per ccl	Proposed rate per oct	Dolter Change	Percent Change
Ashtabula Di	strict, Lawrence C	<u>Ashtabula District, Lawrence County District, Marion District, and Titfin</u>	District, and Tiffin	District		Marion C	unty within Mario	Markan Courrity within Marion District (including soffening surgisme)	offening surcherg	(
					•					ļ
	68/17'1 8	5 5.0422 <b>\$</b>	0.5629	12.57%	All u	All usage cor \$	0.3326 \$	0.3609 \$	0.0283	8.51%
21 - 2,000 ccf	3.2779	3.6898	0.4119	12.57%						
over 2,000 ccf	1.4081	1.5850	0.1769	12.56%						
					Bill Neta - Ginale 1º Matar					
Level of Usace	Ciment	Pannsed	Dallar Dallar	Pamari	ſ	Land of Land				
8	Monthly Bill	Monthly Bill	Change	Change	5	2 Contraction of the second se	Monthly Bill	Monthly Bill	Change	Change
				i						
Asmacula Di	Strick, Lewrence U	umy District, Ma	District, and Tiffin	2	1	Marton C(	ounty within Mario	ᆔ	oftening surcharg	
		2 18:34 2	2.16	12.57%		9	17.18 \$	19.24 \$	2.18	12.57%
2	61.97	69.76	7.79	12.57%		<b>P</b>	65.30	73,57	6.07	12.36%
ম	106.77	120,16	13.42	12.57%		8	113.42	127.40	13.96	12.33%
8	205.10	230.88	25.78	12.57%		36	221.73	248.92	27.19	12.26%
100	369.00	415.37	48.37	12.57%		<u>8</u>	90,201	451.46	49.20	12.23%
200	1,680,16	1.091.29	241.13	12.57%		9	1.846.40	2 071 74	225.28	12 2016
1,000	3,319.11	3.736.18	417.08	12.57%		ŝ	2 254 75			2020 64
1100	3,648,90	4 105 17	458.97	12 57 6				90' JAN'A		202021
1,200	3.974.69	4.474.15	SE ROL	12 57%		3	10177101	4,006.30 4 007 00	04.304	
1 400	4 R30 97	5 212 11		7973.61						
	1020 VG		10,100				LR CAN'S	16.717.0	94-129	12.207
	00'008'f	201100'S	22.22			1,500	5,456.96	6, 122, 44	<b>665.48</b>	12.20%
1,600	5' Z80' 80	5,850.07	664.22	12.57%		1,600	5,018.01	6,527,51	709.50	12.19%
1,700	5,613,64	6,319,05	705.41	12.67%		1,700	6,179.06	6,832.58	756.52	12.18%
1,800	5,941,43	6,688.03	746.00	12.47%		1,800	6,540.11	7,337.66	797.54	12.19%
1,900	6,269.22	7,057.01	787.79	12.07%		1.900	6.601.16	7.742.72	841.58	12.19%
2,000	6,597.01	7,425.99	828.83	12.57%		2.000	7.262.21	8, 147, 79	865.58	12,19%
2,500	7,301.06	8,218,49	817.43	12.07%		2.500	8.132.56	9,120,74	288.18	12.15%

PFN Exhibit 4

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PFN Exhibit 4

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# OHIO-AMERUCAN WATER COMPANY Rats Case No. 07.XXX-WS.AIR Typical Bill Comparison - Water A

Deta: 3 Months Actual and 9 Months Estimated Type of Filing: X. Original Updated Revised Work Paper Reference No(s):

Schedule E-5 WY A Page 3 of 5 Witness Responsible: P.J. Thakadiyil

Mathematic listery. Listery is lossed.         Anticol listery. Listery is lossed.         Mathematic listery. Lis	Line Rate Block No. Limits	Current rate per ccf	Proposed rate per ccf	Dollar Change	Percent Change		Rate Block Limits	Current rate per ccf	Proposed rate per cof	Dottar Change	Percent Change
Mundle i         4.793         5.942         0.030         1.030         0.030	Ashtabul	la District, Lewrence	County District, Maric	<u>in District, and Tif</u>	fin District		Marion	County within Mar	ion District (includin	a softenino surch	(100)
1: 1: 2000:cd         2: 3779         5: 3080;         1: 2379;         1: 3000;         1: 300;	Monthly										
01.2.000         3.201         3.880         0.119         1.2.6%           0er 2.000         1.461         1.180         0.178         1.2.6%           0er 2.000         1.180         0.178         1.000         0.016         0.004           0er 2.000         0er 2.004         0er 2.004         0er 2.004         0er 2.004         0er 2.004           0er 2.000         0er 2.004         0er 2.004         0er 2.004         0er 2.004         0er 2.004           0er 2.004         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014           0er 2.014         0er 2.014         0er 2.014         0er 2.014         0er 2.014         0e	1st 20 ccf		5.0H22		12.57%		All usage cof		0.3609		8.51%
Outric 2000d         1.030         0.738         2.084         7.044           Image: Control Territory	21 - 2,000 caf	3.2779		0.4119	12.57%						
Joint Topola         Data         Sell Data	over 2,000 oct	1.4081		0.1769	12.56%						
Index         Current         Propriet         Data         Current         Propriet         Data           (rd)         Jonny Sill         Current         Current <td></td>											
Lond (1984)         Current         Proposed         Data						Aill Data - Sivela of Matar					
of         Monthy Bill         Charge         Charg         Charge         Charg </td <td>Level of Usec</td> <td></td> <td></td> <td>Doltar</td> <td>Percent</td> <td></td> <td>Level of Usage</td> <td>Сителт</td> <td>Proposed</td> <td>Dollar</td> <td>Parcan</td>	Level of Usec			Doltar	Percent		Level of Usage	Сителт	Proposed	Dollar	Parcan
Arthebartol Direct, Lawrense Courty Direct, Dir	G	Monthly Bill	Z	Change	Change		8	Monthly Bill	Monthly 38	Change	Change
0         466         5         138         5         13         13 <th< td=""><td>Ashtabul</td><td>e Oistrict. Lawrence</td><td>County District. Mario</td><td>a District and Till</td><td>in District</td><td></td><td>. Indraft</td><td></td><td>an Distant Andre</td><td></td><td></td></th<>	Ashtabul	e Oistrict. Lawrence	County District. Mario	a District and Till	in District		. Indraft		an Distant Andre		
10         60:3         11.3         12.57%         13.7         12.57%         13.8         15.64         11.8           10         23:35         13:32         17.10         11.3         12.57%         17.8         17.8         17.8           10         23:43         23:22         17.00         15.7%         25.6%         17.8         25.6%         17.8         25.6%         25.7%         25.6%         25.1%         25.6%         25.1%         25.6%         25.1%         25.6%         25.1%         25.6%         25.1%         25.6%         25.1%         25.6%         25.1%         25.6%         2		0 \$ 45.64	51.38 5	5 74							
0     138.26     13.22     17.10     12.57%     20     13.44%     14.44%     14.44%       10     387.36     382.32     12.57%     10     260.16	-	•	,	11.37	12.67%			10.01	40E 44		9490.71 7947 CF
0       223:56       223:5       223:5       223:5       235:10       260:16       237:17         100       137:76       247:71       257%       1257%       1267%       260:10 <td></td> <td></td> <td></td> <td>17 00</td> <td>12 174</td> <td></td> <td>2 6</td> <td></td> <td>100.41</td> <td></td> <td>91049-71 731049-04</td>				17 00	12 174		2 6		100.41		91049-71 731049-04
SF/6         47.41         60.6         12.57%         100         40.7.2         40.0.0         20.11           3.7.06         17.41         6.06         12.57%         5.00         1.97.2         453.00         2.70.17         2.20           3.7.06         17.473         12.57%         5.00         1.97.2         453.00         2.70.17         4.60.16           3.7.06         17.57%         1.000.45         12.57%         5.000         1.97.42         2.10.17         4.00.15           0.000.57         3.040.16         12.57%         5.000         1.97.44         2.10.173         4.10.15         4.10.15         4.10.16         4.10.16         4.10.16         4.10.16         4.10.15         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.17         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.17         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.16         4.10.17				2 2	10 174		3 5	00° 1 4 3 6	100,000		200.21
300         1,706,13         1,257,35         2,147         1,257,45         5,000         1,44,42         2,103,13         2,101,13         2,103,13         2,103,1	1			49 BF			3 Ş	40 70 70	00,002	1.10	12.307
3,47,57       3,786,23       4,50,66       12,57%       1,000       3,66,17       4,136,13       2,246,66         6,023,37       3,786,23       4,50,66       12,57%       2,000       3,96,17       4,136,13       2,436,66         6,023,37       1,044,37       1,004,46       12,55%       2,000       7,38,13       1,004,36       1,004,36         1,056,57       1,504,16       1,25%       5,000       1,261,17       1,017,36,15       1,004,36         1,255,57       1,378,60       1,504,16       1,25%       5,000       1,261,17       1,017,36,15       1,004,36         1,255,57       1,386,03       1,504,16       1,25%       5,000       1,261,17       1,017,36,15       1,004,36         1,255,57       1,386,03       1,777,06       1,269,17       1,177,06       1,776,16       1,25%         1,500,417       1,640,16       1,25%       1,004,36       1,206,37       1,004,36       1,106,16         1,500,417       1,640,16       1,25%       1,25%       1,004,36       1,206,32       1,206,36         1,500,417       2,436,16       1,25%       1,25%       1,004,35       1,206,35       2,201,36         1,5260,47       1,543,16       1,563,17       <		-	-	344.74						97.79	402.21
6.000     7.300.1     7.481.05     8.2.16     1.2.776     2.000     3.000.1     4.154.13     869.16       1.008.37     3.008.46     12.59%     2.000     3.031.57     10.124.73     1.004.46       1.2.55.187     1.3.73.28     12.59%     5.000     3.031.57     10.124.73     1.004.46       1.2.55.787     1.5.85%     1.2.59%     5.000     3.031.57     1.004.46     1.2.59%       1.2.557.87     1.3.786.30     1.771.06     12.59%     5.000     3.031.57     1.004.753     1.004.76       1.2.557.87     1.5.880.03     1.771.06     12.59%     5.000     1.2.517     3.170.43     1.004.76       1.660.147     1.5.880.03     1.771.06     12.59%     5.000     1.2.517     3.170.43     1.004.76       1.665.103     1.771.06     12.59%     5.000     1.4.556.17     1.7004.76     1.306.75       1.667.17     1.865.00     1.771.06     12.59%     5.000     1.774.87     1.004.76       1.667.17     1.865.66     1.7766     12.59%     1.000.75     1.306.75     1.306.75       1.786.61     1.865.66     1.736.66     1.7000     1.456.76     1.306.75     1.305.66       1.786.61     2.167.95     1.2666.75     1.266.75     1.306.75 </td <td>5 2</td> <td></td> <td>S. 764.23</td> <td>420.48</td> <td>8 / C 7</td> <td></td> <td>8</td> <td>1,074,92</td> <td>2/102/2</td> <td>223.85</td> <td>12.21%</td>	5 2		S. 764.23	420.48	8 / C 7		8	1,074,92	2/102/2	223.85	12.21%
0.000477       1.22719       0.0004.0       1.22719       0.1004.37       0.1004.37       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.36       0.1004.37       0.1004.37       0.1004.36	20		7 469 02					11.000.0	4,128.13	445.85	12.20%
1084.77       12.377.8       1.004.36       0.013.37       10.013.33       1.004.36         12.377.87       12.378.00       1.304.36       1.255%       5.000       14.253.47       10.013.33       1.004.36         13.66.07       15.383.03       1.777.06       12.55%       5.000       14.253.47       1.004.36       1.004.36         15.66.07       15.383.03       1.777.06       12.55%       5.000       14.253.47       1.004.32       1.904.36         15.66.07       15.383.03       1.777.06       12.55%       5.000       14.253.47       1.004.36       1.904.36         15.66.07       15.383.03       1.777.06       12.55%       5.000       14.255.47       1.904.36       2.905.66         15.60.13       2.303.66       12.56%       5.000       14.255.77       1.906.35       2.325.66         17.758.02.7       2.138.01       12.56%       5.000       2.424.66       12.56%       2.501.56       2.327.67.03       2.326.66         20.006.47       2.349.03       2.320.06       12.56%       11.000       2.424.66       2.257.76       2.324.66       2.501.56         20.007.47       2.349.03       2.424.66       12.56%       2.464.67       2.534.66       2.501.56			0.000 PM	00'700 t	8.JO'71			73"D87")	6,1/9.83 20,120	2683.15 5555	12.20%
1257.87       13.865.87       1,400.16       12.500.8       5,000       14.257.27       15,004.17       1,004.16       1,204.16         15,65.87       1,778.03       1,771.06       12.56%       5,000       14.257.27       15,004.17       1,004.35       1,701.33       1,706.66         15,67.47       16,588.03       1,777.06       12.56%       5,000       14.257.17       15,004.17       1,004.35       2,120.36         15,67.47       16,588.03       1,777.06       12.56%       5,000       17.744.87       19,004.35       2,120.36         15,670.47       16,588.03       1,770.66       12.56%       6,000       14.754.87       1,904.36       1,904.36         17,890.37       2,0136.03       2,770.06       12.66%       6,000       14.754.87       1,904.36       2,900.36         17,890.37       2,130.30       2,770.06       2,247.16       2,247.10       2,325.66       2,705.66         17,890.37       2,130.30       2,1721.62       1,1,000       2,165.76       2,705.66       2,705.66         17,890.37       2,1721.62       2,247.10       2,569.13       1,1,000       2,165.67       2,705.66         20,106.47       2,151.62       2,247.10       2,569.13       1,20		Ŧ	10 040 00		45 CODC				57-071'AI		67.L'71
15.65.17       1.5780.0       1.477.06       1.5.664       1.7.70.06.35       1.770.06.35         15.65.17       15.664.17       1.588.06       1.775.46       1.586.43       1.700.66.35         15.65.17       15.656.15       1.6074.07       16.968.05       1.775.46       1.730.66.35       2.130.56         15.674.07       16.968.05       1.863.06       1.256%       8.000       17.754.87       1.910.13       2.326.65         15.6482.17       18.565.05       2.070.08       1.256%       8.000       17.754.87       21.50.13       2.326.65         17.386.27       2.0138.03       2.444.66       12.56%       10.000       21.216.27       23.307.103       2.326.56         17.786.07       2.177.80.0       2.444.66       12.56%       11.0000       21.516.27       2.307.16         20.706.47       23.308.03       2.401.15       12.56%       11.1000       22.366.87       2.566.25       2.736.56         20.706.47       23.308.03       2.601.155       12.56%       11.1000       22.466.67       2.736.56       2.736.56         20.706.47       23.308.03       2.601.155       12.56%       11.1000       22.466.67       2.736.56       2.941.16         20.706.47       23.308.		·	12,513,50	97.000'i	12.007			12,512,17	14,017,55	1,504.75	12.03%
1467-457 14, 568.03 1, 77, 16 14, 594, 17 17, 906, 33 1, 161, 16 16 16 16 16 16 16 16 16 16 16 16 16				01.040,1	R.02.71		0,00,0	14,203,41	15,963,43	1,709.86	12.00%
16.0074.07       16.566.03       17.06%       6.000       17.754.87       19.555.23       2.120.36         16.482.17       18.553.03       2.070.66       12.56%       9.000       19.475.57       21.801.13       2.325.66         17.560.57       2.1070.66       17.369%       10.000       21.3475.57       21.801.13       2.325.66         17.560.57       2.1735.69%       10.000       21.3475.57       21.801.13       2.325.66         20.106.47       21.369%       11.000       21.3475       21.475.53       2.735.565         20.706.47       23.308.03       2.424.66       12.56%       11.000       21.3475       21.30.156         20.706.47       23.308.03       2.601.56       12.56%       12.000       21.20.56       2.941.16         20.706.47       23.308.03       2.601.56       12.56%       12.000       21.55%       2.941.16			19,363.03	90'21.'1	12.56%		1,000	15,994,17	17,806.33	1,915.15	11.97%
16.462.17       18.455.03       2.070.86       12.56%       9.000       19.475.67       21.801.13       2.325.66         17.360.27       2.0136.03       2.247.76       12.56%       10.000       21.216.27       23.747.03       2.550.76         19.269.37       2.1723.03       2.424.66       12.56%       11.000       21.216.27       23.747.03       2.550.76         20.706.47       23.308.03       2.424.66       12.56%       11.000       21.216.27       25.60.58       2.735.36         20.706.47       23.308.03       2.601.56       12.56%       12.000       24,687.67       27,538.65       2,641.16		•	16,968.03	1,893.96	12.56%		8,000	17,734.87	19,855.23	2,120.36	11.96%
17.890.27 20,136.03 2,247.76 12.86% 10,000 21,216.27 23,747.03 2,530.76 19.286.87 25,692.83 2,735.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.755.36 2.751.16 23,208.07 27,538.18 2,501.16 24,607.67 27,538.17 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,501.16 24,607.67 27,538.18 2,500.18 24,607.67 27,538.18 2,500.18 24,607.67 27,538.18 2,500.18 24,607.67 27,538.18 2,500.18 24,607.67 27,538.18 2,500.18 24,607.67 27,538.18 2,500.18 24,607.16 24,507.18 22,500.18 24,607.16 24,507.18 22,500.18 24,607.18 24,507.18 24,	5	•	18,553.03	2,070,86	12.56%		6,000	19,475,87	21,801.13	2,325.56	11.84%
19.289.37 21,723.03 2,424.66 12.589.4 11,000 22,986.87 26,692.63 2,735.96 2,041.16 20,706.47 22,986.19 2,041.16 27,538.53 2,041.16 2,041.1	<b>3</b> 2	-	20,138.03	2,247.76	12,56%		10,000	21,216.27	23,747.09	2,530.76	11.93%
20,706.47 23,308.03 2,601.56 12,59% 12,000 24,687.67 27,538,65 2,941.16	11.00		21,723,03	2,424.66	12.56%		11,000	22,956.97	26,692.83	2,735.96	11.92%
	12,00		23,308,03	2,601.56	12.50%		12,000	24,687.67	27,638,63	2,941.16	11.91%
	5										

Oeta: 3 Months Actual and 9 Months Estimated Type of Filing: \_X\_ Original \_\_\_\_\_ Updated \_\_\_\_\_ Revised Work Paper Reference No(s): \_\_\_\_\_\_

Schedule E-5 Wry A Page 4 of 5 Witness Responsible: P.J. Thakadiyii

Darge Darg	Line Rate Block No. Limits	Current rate per ccf	Proposed rate per ccf	Dollar Change	Percent Change	Rate Block Limits	Gurrant rate per ccf	Proposed rate per cof	Dollar Change	Percent Change
1         1	Ashtabula Di	strict, Lawrence C	ounty District, Marior	District, and Tiffin	District	Mario	n County within Ma	tion District (Including	a softening surchard	
0         1         1         1         1         0										
1278         3.880         0.4110         12.578           1.001         1.000         2.578           1.001         1.000         0.011           1.001         1.000         0.011           1.001         1.000         0.011           1.001         1.011         0.000           1.011         0.000         0.011           1.011         0.000         0.011           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         1.014         0.000           1.012         2.012         2.014           1.012         2.012         2.014           1.012         2.012         2.014           1.012         2.012         2.014           1.012         2.012         2.014           1.012         2.012         2.014           1.012         2.012         2.014 </td <td></td> <td>4.4793</td> <td>5.0422</td> <td>0.5629</td> <td>12.57%</td> <td>All usage cri</td> <td></td> <td>0.3608</td> <td>0.0283</td> <td>6,513</td>		4.4793	5.0422	0.5629	12.57%	All usage cri		0.3608	0.0283	6,513
14/61         1.5800         0.1780         1.2.690         0.1780         1.2.600         0.1780           Mumber	21 - 2,000 cci	3.2779	3.5898	0.4119	12.57%					
Chronic         Frequencie         Data.         Filt of the image         Current         Proposed         Proproposed         Proposed         Proposed <td>over 2,000 ocf</td> <td>1,4061</td> <td>1.5850</td> <td>0.1769</td> <td>12.56%</td> <td></td> <td></td> <td></td> <td></td> <td></td>	over 2,000 ocf	1,4061	1.5850	0.1769	12.56%					
Current         Frances         Current         Propried         Dolar           Accentry sell         Accentry sell         Corrent         Percent         Jamma of Usage         Corrent         Percent         Dolar           Accentry sell         Accentry sell         Corrent         Corrent         Percent         Jamma of Usage         Corrent         Percent         Dolar           Accentry sell         Accentry sell         Corrent         Accentry sell         Accentry sell         Corrent         Percent         Dolar           Accentry sell         2000         12.84%         10.75%         10.84%         10.74%         10.74%           Accentry sell         2010         12.84%         10.00         10.81%         2014         10.74%           Accentry sell         2010         12.84%         10.00         2017         2014         2014           Accentry sell         2016         12.84%         10.00         2017         2014         2014         2014           Accentry sell         2016         12.84%         10.00         20117         2014         2014         2014         2014         2014         2014         2014         2014         2014         2014         2014         2014										
Charge         Monthly Bill         Anothly Bill	Level of Usage	Currant	Proposed	Dotlar	Ľ	F	Current	Partoned	Dallar	0
Jatrici         Jatrici <t< td=""><td>ß</td><td>Monthly Bill</td><td>Monthly Bill</td><td>Change</td><td>Change</td><td></td><td>Monthly Bill</td><td>Monthly Bill</td><td>Change</td><td>Change</td></t<>	ß	Monthly Bill	Monthly Bill	Change	Change		Monthly Bill	Monthly Bill	Change	Change
12.89%     12.89%     12.89%     12.89%     133.84     150.43     2     150.74       12.87%     12.57%     12.57%     204.46     2     22.70       12.57%     12.57%     500     138.17     204.46     2     22.70       12.57%     12.57%     500     138.77     204.46     2     22.70       12.57%     12.57%     500     138.72     204.46     2     22.70       12.57%     12.57%     500     138.72     204.46     2     23.70       12.57%     12.57%     500     138.72     204.46     2     23.70       12.57%     12.56%     518.72     52.70     238.81     40.002       12.56%     12.56%     518.72     52.70     254.48     2.50.43       12.56%     12.56%     51.11.27     53.57.53     5.514.81     1.515.81       12.56%     12.56%     51.11.27     53.57.53     5.514.81     1.515.81       12.56%     12.56%     51.11.27     53.57.53     5.514.81     1.5748.81       12.56%     12.56%     51.11.27     53.57.53     5.514.86     5.613.81       12.56%     12.56%     51.11.27     53.57.54     5.614.81     1.5748.81       12.56%	Ashtabula Di	strict, Lawrence C	ounty District, Merion	District, and Triffin	District	Чано	Courts within Mar	ion Cintrict Control vites	antina a subar	
178.48     20.06     2.2.40     12.004     10     181.75     264.46     22.70       21.16     361.67     12.57%     100     12.57%     20.06     256.4	•	5 133.64	\$ 150,43 \$	16.79			133.64	5 150.43 S	A PRIMINE AND	
ZAL28     241.27     2.0.05     12.59%     25.06     25.64     26.64       Z (A1     2.57%     56.46     91.00     1.2.57%     50.01     1.00     51.71     25.74       466.46     51.00     1.2.57%     50.01     1.00     1.6.77     20.22.85     52.64       3,456.45     51.00     1.2.57%     50.01     1.900     1.60.17     20.22.85     52.64       3,456.45     51.00     1.2.57%     50.01     1.900     1.60.17     20.22.85     52.64       3,456.47     7.257.06     64.17     12.57%     10.00     1.60.07     1.60.28     2.202.85       3,456.77     1.2.57%     50.00     1.96.17     2.000     7.976.47     4.20.00       2,717     1.2.372.00     5.756.17     1.2.56%     5.70.01     7.976.47     4.726.41       2,701.77     1.2.372.01     2.269.41     1.000     7.976.47     4.726.41       2,701.77     2.201.77     1.2.56%     5.700     2.541.12       2,702.75     2.269.41     1.2.56%     2.561.17     5.504.15       2,702.75     2.269.41     1.2.56%     2.561.41     2.564.16       2,702.75     2.269.41     1.2.56%     2.561.41     2.564.16       2,702.75	₽	178.43	200.85	22.42	12.58%	, <del>C</del>	181.76	204.46	22.70	12.40%
251.56     361.97     40.41     12.57%     58.19     368.19     40.41     12.57%     58.19     369.01     41.12       1.79.64.5     2.62.36     2.17%     1.25%     1.25%     50.00     51.61     202.55     58.19     360.01       3.75.61.7     2.57%     2.57%     1.25%     50.00     7.976.7     2.272.81     580.01       3.75.71     7.571.0     1.27%     5.00     7.976.7     1.27%     50.00     7.976.7     4.16.7       3.75.71     1.27%     1.2.5%     1.00     7.976.7     1.2.77%     50.00     7.976.7     4.20.18       3.75.71     1.2.77%     1.2.9%     1.000     7.976.7     1.2.9%     50.00     7.976.7     4.20.18       2.0697.77     1.2.9%     1.2.9%     1.000     7.976.7     1.2.9%     90.001       2.0697.77     1.2.9%     1.000     1.2.9%     1.000     2.3.9%7.7     2.941.81       2.0697.77     2.2.96%     1.2.5%     5.000     7.976.7     2.3.967.81     3.967.81       2.0697.77     2.3.967.81     1.0000     2.3.967.81     3.967.81     3.967.81       2.0697.77     2.3.967.81     1.0000     2.3.964.76     5.968.74       2.0697.18     7.976.77     2.3.964.96 <td>50</td> <td>223.23</td> <td>251,27</td> <td>28.05</td> <td>12.58%</td> <td></td> <td></td> <td>258.49</td> <td>19182</td> <td>12.459</td>	50	223.23	251,27	28.05	12.58%			258.49	19182	12.459
66.46     546.46     61.00     12.87%     100     513.72     525.35     532.35       1,706.62     2.002     3.07     12.87%     100     513.72     522.35     533.61       3,466.67     1.2.87%     3.07     12.87%     1.000     7.976.17     2.272.83     503.91       5,706     5.07     1.2.87%     0.000     7.976.17     1.2.97%     50.01     2.964.17     4.203.11       5,716     5.757.08     64.35     1.2.87%     1.000     7.976.17     4.223.18     400.01       5,776.17     1.2.377.08     2.564.1     1.2.86%     1.000     7.976.17     4.203.11     4.204.17       5,796.17     2.2.91     2.2.96%     1.000     7.976.17     4.204.18     400.01       5,0100     2.414.17     2.3.96%     1.000     7.976.17     4.276.18     400.1       5,0101     3.414.17     3.0.000     2.414.17     4.027.18     5.964.18     5.964.18       5,0101     5.9001     1.9.000     1.2.9001     1.0.00     7.956.18     5.964.18       5,0101     5.9001     0.0000     2.414.17     4.027.18     5.967.18     5.967.18       5,0102     5.9001     1.9.000     1.9.000     1.9.000     1.9.000     1.9.058.	50	321.56	361.97	40.41	12.57%	20		380.01	41.82	979.51
1,796.05       2,02.28       2,05.76       1,257%       50       1,90.212       2,70.218       2,00.1         6,713.47       7,557.06       843.67       1,27%       1,27%       2,000       3,786.17       4,02.218       490.021         6,713.47       7,557.06       843.67       1,25%       2,000       7,375.71       4,228.83       1,515.81         1,0657.77       1,2312.08       1,514.31       1,248%       5,000       7,375.61       4,00.21         2,708.67       1,246%       2,000       2,136.84       1,000       2,736.61       1,515.81         2,708.67       1,246%       2,000       2,136.84       1,000       2,136.84       1,515.81         2,708.67       1,266%       2,136       1,266%       2,000       2,136.87       2,567.48         3,0000       3,147.77       5,306.41       1,266%       5,000       4,012.00       5,794.08       5,645.81         3,0000       5,918.77       4,012.08       1,266%       5,000       7,841.77       5,500.438       5,646.81         3,0000       5,791.27       2,566.81       1,266%       2,600.77       1,141.08       5,555.78       5,567.48       5,567.48       5,567.48       5,567.48       5,5	5	485.46	546.48	61.00	12.57%	991		580 55	10.11 10.11	
3,456.17       3,661.73       3,661.74       1,257%       1,000       3,766.17       4,226.10       460.01         6,773.47       7,377.08       645.61       1,257%       5,000       7,376.67       6,276.49       460.01         11,677.27       12,372.08       1,143.31       12,37%       5,000       7,376.67       6,276.49       460.01         17,878.27       2312.08       1,443.31       12,56%       5,000       7,376.67       8,276.49       460.01         17,878.27       2312.08       1,443.31       12,56%       5,000       2,136.47       4,556.41       460.01         25.064.77       2314.63       12,660.77       246.40       6,000       2,441.86       5,670.66       4,566.31       1,556.43       460.01         32.664.77       236.68       10,000       2,136.47       4,556.47       4,556.41       4,566.41       4,556.41       4,566.41       4,556.41       4,566.41       4,556.41       4,566.41       4,556.41       4,566.41       4,556.41       4,566.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4,556.41       4	005	1,796.62	2.022.38	225.76	12.57%		Ŧ	2 2012 BD	240.04	
6,713.47       7,557.06       843.61       12,57%       5,700       7,576.77       8,736.77       8,736.77       8,736.87       8,500.77       14,116.36       1,556.87       2,541.31       1,556.87       2,541.31       1,556.87       2,541.31       1,556.87       2,541.31       1,556.87       2,541.31       1,556.87       3,567.87       3,567.88       3,567	1,000	3,436.57	3,867,28	431.71	12.57%			4 774 18	1810-191	41 240
10,657.77 12,312.08 1,374.31 12,56% 5,000 2,1364.77 14,116.58 1,515.81 1,7177 23,1208 1,316.56% 5,000 21,304.27 23,141.16,58 1,515.81 2,541.81 2,56% 2,000 21,304.27 23,145.58 2,564.09 2,541.81 2,56% 2,000 26,136.27 23,155.85 5,698.38 1,515.85 2,564.09 2,541.87 23,055.86 4,586.38 1,515.86 4,566.84 2,541.87 23,056.66 4,586.38 1,515.86 4,566.84 2,564.89 2,500 26,113.77 23,155.85 5,698.38 1,515.86 4,566.84 2,	2,000	6,713.47	7,557.08	843,61	12.57%	2000		8 771 BE	10 UN	
17,878.27 23,237,08 2,258.81 12,56% 10,000 21,304.27 23,667.81 25,678 3,567.81 25,66% 15,000 21,304.27 23,567.88 3,567.81 25,66% 15,000 21,304.27 23,567.88 3,567.81 25,66% 15,000 21,304.27 23,567.88 3,567.81 25,66% 12,56% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,61% 25,60% 25,71% 25,52% 25,64% 25,61% 15,000 56,118.27 25,00% 25,71% 25,52% 25,69% 16,000 75,525.27 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 75,320.227 10,1562.08 10,748.81 85,383.27 10,1562.08 10,748.81	5,000	10,837.77	12,312.08	1,374,31	12.58%	5.000	12,600,77	14.116.58	1 515 81	10 020
Z5,018.77     Z6,162.08     3,143.31     1,2.56%     1,5.000     36,007.77     35,55.83     3,567.81       32,056.27     36,007.77     35,711.27     45,306.06     4,5780.36     4,580.36       32,056.27     35,008     5,711.27     45,306.06     4,580.36     4,580.36       32,056.27     54,000     5,711.27     45,306.06     4,580.36       32,056.27     54,812.31     12,269%     25,000     5,711.27     45,306.06       46,140.77     5,796.8     1,269%     30,000     75,65.87     5,565.87       46,140.77     57,770.00     57,855.27     10,1682.06     10,743.81       74,307.27     67,700     30,82.27     10,1682.06     10,743.81       74,307.27     65,300     30,352.77     101,682.06     10,743.81       74,307.28     11,103.81     12,569%     50,000     9,83.227     101,682.06       8,333.27     96,457.06     11,103.81     12,569     10,743.81     12,101.81       8,333.27     96,457.06     11,103.81     12,169     12,161.08     12,200.181	10,000	17,978.27	20,237,08	2,258,81	12.56%	000.01	21.304.27	23, 844, 06	2 541 81	
32,056.27       36,070       4,027.51       12,56%       26,000       55,71.37       45,956.06       4,593.41         30,096.77       4,012.09       4,912.31       12,56%       25,000       57,14.77       53,054.66       5,618.87         30,095.77       47,012.09       4,912.31       12,56%       36,14.77       53,054.66       5,645.81         30,095.77       57,787.08       7,566.61       12,56%       36,16.77       73,054.66       5,645.81         74,302.27       87,787.08       7,565.61       12,56%       5,000       36,15.27       82,724.06       5,000         74,302.27       87,787.08       7,565.61       12,56%       5,000       30,352.77       101,362.06       10,746.81         74,302.27       85,383.27       9,554.77       12,56%       60,000       9,352.77       101,362.06       10,746.81         88,383.27       96,497.06       11,103.81       12,56%       60,000       9,352.77       121,141.08       12,301.81         88,383.27       96,497.06       11,103.81       12,56%       60,000       9,352.77       121,141.08       12,301.81	15.000	25,018.77	28 162.08	3,143.31	12.56%	15,000	30,007.77	23.575.58	2 587 81	11.001
Bq.098.77       44,012.08       4,912.31       12.86%       5,918.41       5,000       4,414.77       55,000       5,918.61         46,140.27       5,182.70       5,798.81       12.86%       5,000       5,118.27       55,030       5,918.61         46,140.27       5,1827.08       5,798.81       12.86%       5,000       56,118.27       50,045.83       5,918.61         46,140.27       5,798.18       12.86%       30,000       56,118.27       60,500       10,748.81       12.86%       5,918.61       10,748.81       10,923.927       101,682.06       10,748.81       10,923.927       101,682.06       10,748.81       10,823.82       10,11,68       12,801.81       12,801.81       11,103.81       12,301.81       11,103.81       12,301.81       12,301.81       11,103.81       12,301.81       10,0000       9,8383.27       10,11,92	20,000	32,059,27	36.087.08	4,027,81	12 589		18 711 27			
45,140.27       5,785.16       5,786.81       1,289%       30,000       54,18.27       43,000       54,18.27       37,026       38,43.81         7,302.27       87,787.08       7,565.81       1,2.56%       80,787       60,000       56,118.27       62,000       56,18.27       10,746.81       3,93.87         7,302.27       87,787.08       7,565.81       1,2.56%       8,000       73,525.27       10,1562.06       10,746.81         7,302.27       63,300       7,116.31       1,2.56%       60,000       9,0352.27       101,682.06       10,746.81         88,333.27       96,407.06       11,103.81       1,2.56%       60,000       9,0352.27       101,682.06       10,746.81         88,333.27       96,407.06       11,103.81       12.56%       60,000       108,339.27       121,113	26,000	38.099.77	44 012 08	4.912.31	A Real	25.000	100 11 100		10/2001 10/2001	
60,221,27 87,187,08 7,565,61 12,56% 40,000 73,552,7 82,723,08 9,997,81 74,302,27 85,87,06 9,934,81 12,56% 50,000 90,332,27 101,682,09 107,46,81 88,333,27 96,497,06 11,103,81 12,56% 60,000 108,339,27 121,141,08 12,801,81 12,569 10,000 108,339,27 121,141,08 12,801,81	30.000	a6 140.27	51 037 0B	5 796 81	to the second	200 000 000 000 000 000 000 000 000 000	1			
74.302.27 95,587.08 9,594.87 12.56% 5,50.00 6,583.27 101,682.06 10,746.81 10	40.000	10 102 08	87 787 NB	7 665 24			17'011'00			5 40°. LL
	20.000	74.202.27	RT 637 0R	A ASA BY			12,020,07	80'SZZ'Z9	197.160.2	672 <sup>-</sup> 13
Course 11,101-15 12,88% (11,101-15) 12,88% (12,101-15) 12,88\% (12,101-	000 VQ					don'ne	JTTCR'NR	101,0462,015	10,749.81	11.829
	200,000	17:00,000	90' /92' as	19:00L'11	12.30%	60,000	108,339.27	121,141.08	12,801.81	11.829

PFN Exhibit 4

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DHIO-AMERICAN WATER COMPANY	Rate Case No. 07-XXX-WS-AIR	vical Bill Comparison - Water A
W-OHO	Rate	Typical

Data: 3 Months Actual and 9 Months Estimated Type of Filing: X. Original Updated Revised Work Paper Reference No(s): \_\_\_\_\_

Schedule E-5 Wr A Page 5 of 5 Witness Responsible: P.J. Thakaɗyi

Gen District (including settioning surcharge)         0.0283           \$ 0.3606         0.0283           Proposed         0.0283           Proposed         Dollar           Proposed         Dollar <t< th=""><th>2 Ashtabula Dis Monthly 4 1st 20 ccf \$</th><th>per caf</th><th>per cof</th><th>Dollar Change</th><th>Percent Change</th><th>Rata Block Limits</th><th>Current rate per ccf</th><th>Proposed rate per cof</th><th>Dollar Change</th><th>Percent Change</th></t<>	2 Ashtabula Dis Monthly 4 1st 20 ccf \$	per caf	per cof	Dollar Change	Percent Change	Rata Block Limits	Current rate per ccf	Proposed rate per cof	Dollar Change	Percent Change
Mithode         5         4773         5         0.030         1         0.030<	Monthly 1st 20 oct	Mict, Lawrence Co	Nunty District, Marrion	District, and Tiffin I	District	Mario	n County within Mari	on District (Including	softening surchard	(8
1.1.200.cd         3.473         3.642         0.683         1.2.73         0.683	1st 20 ccf									
Discretation         3.273         3.686         0.113         1.2.6%           indering         inderind         indering         inderind<		4.4793	5.0422	0.5829	12.57%	All usage cd	0.3326	0.3608	0.0283	8.51%
Oner 2000d         1031         1350         0.1%         350         1350         0.1%           Amolic Vision         Amolic Vision <td>21 - Z, UUU CC</td> <td>3.2779</td> <td>3,6898</td> <td>0.4119</td> <td>12.57%</td> <td></td> <td></td> <td></td> <td></td> <td></td>	21 - Z, UUU CC	3.2779	3,6898	0.4119	12.57%					
Invalid         Curryit         Proposed         Data         Proposed         Data           vol         Invalid         Monthy Bill         Curryit         Monthy Bill         Curryit         Data         Data           vol         Monthy Bill         Monthy Bill         Curryit         Monthy Bill         Curryit         Data         Data           Attribution         Curryit         Static         Static         Static         Static         Data           0         Static         Static <td>over 2,000 cof</td> <td>1.4081</td> <td>1.5850</td> <td>0.1769</td> <td>12.56%</td> <td></td> <td></td> <td></td> <td></td> <td></td>	over 2,000 cof	1.4081	1.5850	0.1769	12.56%					
Induction         Carron         Carr										
Construct         Current         Current         Proposed					Rill Date - Sire	ala fi Matar				
of         Monthy (R)         Monthy (R)         Conday (R)         Monthy (R)         Month         Month (R)         Mont	L.,	Current	Proposed	Dolar		F		Proceed	Dolar	Parcen
Attractive Databality (arrange County District, arrange County District, family (arrange Attraction	8	Monthly Bli	Monthly Bill	Change	Change	8	MO	Monthly Bill	Change	Change
1     5     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     266.1     2     2     266.1     2     266.1     2     266.1     2		thict I atmance Co	Hinto District, Marico	District, and Teffin (	Nistrict		- Country to the second	Andrewski (1999)		Ĩ
10     307,44     3663     26774     10     71,17     30,11     30,11       20     450,47     277,27     277,27     277,27     277,27     30,11     30,11       20     450,47     277,27     277,27     277,27     277,27     30,11     30,11       20     450,47     277,27     277,27     277,27     276,12     276,12       200     1,000     2,160,00     2,160,00     2,661,00     266,46     47,16       21,000     3,647,16     1,277,27     267,17     30,11     30,11     30,11       200     3,647,16     2,772,17     2,772,17     2,772,17     30,11     30,11       21,000     3,647,16     2,772,17     2,774,16     2,772,17     30,11     30,11       21,000     1,107,16     1,267,17     2,774,16     2,772,17     3,774,18     2,774,18       21,000     1,107,16     1,267,18     2,774,18     2,774,18     2,744,18     4,777,18       21,000     1,107,19     1,277,19     2,774,18     2,774,18     2,744,18     2,744,18       21,000     1,107,19     1,275,18     2,744,18     2,744,18     2,744,18       20,000     1,107,19     1,275,19     1,274,18     2,744,18		263.05	206.11 \$	33.06	12.57%		S SPACE AND IN A	E 208 11 S	SURFACE BUILDING	
20         682.61         44.22         7.2.1%         2.2.2.1% <th2.2.2.2%< th=""> <th2.2.2.2%< <="" td=""><td>10</td><td>307.44</td><td></td><td>36.69</td><td>12.57%</td><td>• 5</td><td>74 e 47</td><td>360.14</td><td></td><td></td></th2.2.2.2%<></th2.2.2.2%<>	10	307.44		36.69	12.57%	• 5	74 e 47	360.14		
40.07     50.07     50.04     2.5.7%     50.0     50.0       14.47     902.14     77.27     2.5.7%     50.0     50.0       164.66     7.2.7%     2.5.7%     50.0     50.0     50.0       164.66     7.00.0     8.6.8     12.57%     50.0     50.0       164.66     7.00.20     8.6.8     12.57%     50.0     50.0       164.66     7.00.20     8.6.8     12.57%     50.00     8.6.8     50.0       11007.86     4.01.20     8.6.8     12.57%     50.00     8.6.18     7.72.23     6.10       21107.86     2.770.20     12.67%     2.50%     10000     8.667.8     4.74.03     5.54.6       21107.86     2.770.21     12.67%     5.0000     14.427.26     4.74.03       21107.86     2.0382.76     4.04.06     12.66%     5.000     8.74.26     5.56.6       21107.86     2.0382.76     4.04.06     12.66%     5.000     8.74.26     5.56.6       211067.86     6.66.6     12.66%     10.000     8.64.18     5.74.13     5.74.13       22.108.01     12.66%     12.66%     12.66%     5.000     8.74.66     5.74.13       22.108.01     12.66%     12.56%     2.500     17.62.16 </td <td>କ</td> <td>352.64</td> <td>396.95</td> <td>44.32</td> <td>12.57%</td> <td>: 2</td> <td></td> <td>404.17</td> <td>44.65</td> <td>10405</td>	କ	352.64	396.95	44.32	12.57%	: 2		404.17	44.65	10405
100     614.87     77.27     12.57%     100     644.13     77.24     25.4%       100     1664.48     77.27     12.57%     25.6%     1000     644.13     77.24     25.4%       1000     1664.48     7.77     12.47%     25.6%     12.6%     1000     24.74.36     77.84       5.000     16.66     2.467.36     12.6%     12.6%     1000     21.443.66     14.262.28     15.80.16       5.000     16.107.66     2.467.76     12.66%     12.66%     12.66%     10.000     14.242.28     15.80.16       5.000     16.107.66     2.477.86     2.266%     12.66%     10.000     21.443.66     14.262.28     15.80.16       5.000     26.117.66     2.26%     2.26%     2.000     2.474.66     14.262.26     15.80.16       5.000     26.117.66     2.26%     2.26%     2.000     2.443.66     14.262.26     15.82.26       5.0000     26.116     2.474.66     12.66%     12.66%     12.66%     12.66%     2.660.16       5.0000     26.116     2.436.66     12.66%     12.66%     2.660.17     19.0000       5.0000     26.116     24.167.76     2.26%     2.0000     2.66.16     2.66.16       5.0000     <	8	450.97	507.85	56.88	12.57%	155		525.89		17 474
500       1,0000       2,168,06       2,47,03       2,57%       500       2,00033       2,0033       2,0003	<u>5</u>	614.87	692.14	77.27	12.57%	100		778.23	60.10	12 394
3.064.461         4.012.06         447.06         12.57%         1.000         3.667.16         447.36         4.73.36         7.74.36         7.74.36         7.74.36         7.74.36         7.74.36         7.74.36 <th< td=""><td>805</td><td>1,926.03</td><td>2,168.06</td><td>242.03</td><td>12.57%</td><td>500</td><td>2</td><td>2 348.61</td><td>256.18</td><td>17 24%</td></th<>	805	1,926.03	2,168.06	242.03	12.57%	500	2	2 348.61	256.18	17 24%
2,000         0,842.80         7,702.78         6,66.83         12,57%         2,000         7,500.16         6,624.16         915,456           1,000         11,067.16         1,300.28         12,56%         10,000         11,077.16         2,568.00         2,558.00	1,000	3,664.98	4,012.96	447.98	12.57%	1.000		4.973.86	475.28	12.22%
11.067.16 12.467.76 1.300.56 12.56% 5.00 12.730.16 14.262.26 1.552.06 2.548.08 2.56% 5.00 2.743.66 2.369.07 2.558.08 2.56% 5.56% 5.570.00 2.143.26 2.369.07 2.558.08 2.56% 5.570.00 2.143.26 2.369.07 2.558.08 2.56% 5.570.00 2.143.26 2.369.08 5.540.05 2.548.08 2.56% 5.540.06 2.143.26 2.369.08 5.540.08 2.548.08 2.56% 5.540.08 2.548.08 2.56% 5.540.08 2.548.08 2.56% 5.540.08 2.548.08 2.56% 5.540.08 2.56% 5.540.08 2.56% 5.540.08 2.56% 5.540.08 2.56% 5.540.08 2.56% 5.540.08 2.56% 5.540.08 5.554.08 5.540.08 5.5	2,000	6,842.88	7,702.76	858.85	12.57%	2.000		8.424.56	918.48	12.24%
18,107.58       2.2,75.08       12.56%       10,000       24,432.66       25,563.06         28,481.16       2.6,007.76       3,156.46       12,66%       15,000       30,137.16       2,556.06         32,186.81       3.2,307.76       3,156.46       12,56%       25,600       30,137.16       2,556.06         32,186.81       3.2,307.76       3,156.46       12,56%       20,000       30,137.16       2,556.06         32,186.81       3.2,307.76       4,167.76       4,920.66       12,56%       20,000       30,137.16       23,741.06         32,186.81       84,167.76       4,920.66       12,56%       20,000       8,237.76       5,564.06         4,167.76       4,920.66       12,56%       20,000       8,237.76       10,000.76       5,564.06         60,030.716       11,120.06       12,56%       5,660.06       12,56%       5,660.06       12,28%.76       12,788.76       5,744.06         7,441.16       7,441.16       7,441.16       5,740.06       12,56%       5,660.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06       5,564.06	6,000	11,067.18	12,457.76	1,380.58	12.58%	5,000	-	14.262.26	1,532.06	12.04%
Z5,148:18       Z6,307.78       3,159.58       12,56%       15,000       30,137.18       33,731.26       3,564.05         Z2,108:08       4,577.76       4,044.08       12,56%       20,000       38,840.58       4,540.78       4,610.05         Z2,108:08       5,527.76       4,044.08       12,56%       20,000       38,840.58       4,540.78       4,610.05         32,226:18       5,577.76       5,873.30       12,56%       20,000       38,840.58       52,960.78       6,610.05         48,266:16       5,570.06       12,56%       3,5000       40,000       73,844.65       6,500.78       6,652.06         74,431:56       67,000       81,661.58       52,660.78       40,000       73,844.65       62,266.78       6,774.06         74,431:56       67,000       81,661.58       52,663.78       40,000       73,844.65       62,766.78       47,166.78         74,431:56       67,000       12,56%       40,000       73,854.76       12,1406       12,1286.76       12,1406         8,321:61       60,622.76       11,120.06       12,56%       60,000       106,483.66       12,1286.76       12,1406         8,321:62       6,622.76       11,120.06       12,56%       60,000       106,483.	10,000	18,107.58	20,382.76	2,275.08	12.56%	10,000		23,991.76	2,558.08	11.93%
32,188.06     36,232.76     4,044.08     12,56%     20,000     38,40.68     4,540.78     4,610.03       39,229.18     44,137.76     4,920.38     12,56%     35,000     38,40.68     4,541.18     5,5180.26       40,522.76     5,180.28     20,000     8,744.18     5,180.26     5,688.03       74,451.68     87,407.76     12,56%     30,000     7,544.18     5,290.78     6,538.03       74,451.68     81,782.76     3,2000     7,544.68     6,776.16     1,710.26     6,538.03       74,451.68     81,782.76     3,2000     7,544.68     10,622.78     1,710.26     6,538.03       74,451.68     81,782.76     12,56%     50,000     81,782.76     10,776.16     10,776.16       86,512.18     11,120.08     12,56%     50,000     10,648.68     101,827.76     10,827.76     10,827.76       86,512.18     11,120.08     12,56%     50,000     12,96%.68     50,000     10,846.68     12,946.76       86,512.18     11,120.08     12,56%     50,000     10,946.68     12,1266.76     12,918.06       86,512.18     11,120.08     12,56%     50,000     10,946.68     12,1266.76     12,947.68       86,512.18     11,120.08     12,26%     12,1266     12,1266.76	15,000	25,148.18	28,307.76	3,159,58	12.56%	15,000		33,721.26	3,554,08	11.80%
39,228-16       44.167.76       4,922-56%       25,000       47,544.18       55,160.25       5,556.08         46.7685       5,206.77       5,513.00       12,56%       30,000       85,247.38       62,306.78       6,652.06         61,330.05       5,206.77       3,391.00       12,56%       30,000       81,247.38       62,306.78       6,652.06         74,431.8       87,727.76       1,782.106       12,56%       5,000       9,000       10,427.76       1,71.06         74,431.8       83,762.76       3,391.06       12,56%       5,000       10,427.76       10,1782.176       10,7783.166         74,431.8       83,762.76       11,120.06       12,56%       5,000       109,468.66       12,1288.76       12,814.06         85,512.64       11,120.06       12,56%       60,000       109,468.66       121,228.76       12,814.06         85,512.64       11,120.06       12,56%       6,532.76       12,1288.76       12,814.06	20,000	32,188.66	36,232.76	4,044.08	12.56%	20,000		43,480.76	4,610.08	11.87%
30,000     48,286.65     52,082.76     5,813.08     12.56%     30,000     38,247.63     6,862.06       30,000     7,380.65     6,730.05     12.56%     30,000     7,364.65     6,300.75     6,662.06       30,000     80,312.61     0,380.05     12.56%     5,000     10,427.76     10,7786.105       30,000     80,412.61     0,170.05     12.56%     5,000     10,446.65     10,1627.76     10,7786.105       90,000     80,412.61     0,170.05     12.56%     5,000     10,446.65     121,256.76     12,0186.05		39,229,18	44, 157.76	4,928.58	12.56%	25,000		53,180.26	5,638.08	11.85%
40,000 61,350.66 67,862.76 7,562.06 12,56% 40,000 73,554.65 8,714.06 57,564.76 10,766.06 50,000 106,468.65 8,714.06 50,000 106,468.65 101,877.76 10,768.06 50,000 106,468.65 121,266.76 12,5118.06 10,000 106,468.65 121,266.76 12,5118.06		46,266.68	52,062.76	5,813,08	12.56%	30,000		62,908.78	6,662.08	11,84%
90,000 86,612.66 8,320,08 12.66% 50,000 91,061,48 101,827.76 10,827.76 10,827.76 10,824.76 12,818.08 00,000 108,488.68 121,288.76 12,818.08 12,818		60,350.68	67, 632, 76	7,582.08	12.58%	40,000		82,366.76	8,714.08	11,83%
90,000 BJ,512.63 B9,632.76 11,120.08 12.58% B0,000 109,468.68 12,288.76 12,818.08		74,431,65	83,762.76	9,351,08	12.56%	50,000		101,827.76	10,768.08	11.82%
		<b>88,512.68</b>	69,632.76	11,120.08	12.58%	60,00	•	121,286,76	12,818.08	11.82%

PFN Exhibit 4

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Schedule E-S Whr C Page 1 of 6 ble: P. J. Thakadiyil	Percent Change	10.51%	Percent Change Change 26.74% 26.74% 28.33% 28.33% 30.55% 30.55% 32.30% 32.30% 32.30% 32.30% 32.17% 32.30% 32.17%	
Schedule E-5 Wtr C Page 1 of 6 Witness Responsible: P. J. Thakadiyi	Dollar Change	o.1532	Dollar Change 1.118 2.87 2.87 2.87 2.85 2.85 2.14 1.81 1.85 2.85 2.85 2.14 2.85 2.85 2.15 2.85 2.15 2.25 2.25 2.25 2.25 2.25 2.25 2.2	
Whness	Proposed rate per ocf	Portage District (including Purchased Water Surcharge) 1 Surcharge - Portage District 5 1.4573 \$ 1.6105 \$ 0.1532	Current         Proposed         Dollar           Monthly Bill         Monthly Bill         Monthly Bill         Change           Portage District (including Punchased Water Surcharge)         \$ 10,56         \$ 1,13           \$ 6,41         \$ 10,56         \$ 1,13           14,07         18,96         \$ 1,13           23,40         23,30         4,57           23,40         28,66         \$ 1,13           23,40         28,06         5,26           23,40         28,07         36,02         7,66           23,40         28,07         36,02         7,66           23,40         28,07         36,02         7,66           23,740         48,73         11,34         14,72           23,41         23,43         14,72         56,19         14,72           51,39         67,61         16,42         74,47         14,72           55,06         74,16         16,42         31,07         106,42           55,06         74,16         16,42         31,07         107,51         107           94,43         125,51         31,07         31,07         108,20         107           137,13,12         2,567,37         4	
	Currrent rate P per ccf	tage District (inchu richarge - Portage 1.4573 \$	Current Monthly Bit Monthly Bit 14.07 18.74 23.40 25.13 37.1	
	Rate Block Limits	Portage District (including Pur Furcharge District All usage cort \$ 1.4573 \$ 1	Level of Used of Used Col Col Col Col Col Col Col Col Col Col	
Typical Bill Comparison - Water C	že	48.00% 48.00% 48.00% 10.02% 10.02%	Bill Data - Single Srift Meter- Channed 21.56% 28.80% 38.80% 38.40% 38.40% 38.40% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.85% 52.19%	
	Dollar Percent Chunge Change	1.5396 44 0.9450 44 1.5850 44 1.5850 44 (0.1916) -1	4 1 1 1 1 1 1 1 1 1 1 1 1 1	
s Estimated	Proposed rate D	Franklin County District           Monthly         Franklin County District           0 - 13.39 ccf         \$ 3.2074         \$ 4.7470         \$ 1.5396         4           13.34 - 500 ccf         1.3886         2.8136         0.9460         4           over 800 ccf         1.3886         2.8136         1.5550         4           over 800 ccf         0.0000         1.5550         1.5650         4           over 800 ccf         1.3866         2.8136         4           over 800 ccf         0.0000         1.5550         1.5650         4           over 800 ccf         1.3866         1.1622         (0.1328)        1           Softening Surcharge - Lake Darby and Worthington Hills in Frankin County District        1        1           Softening Surcharge - Lake Darby and Worthington Hills in Frankin County District        1        1	Alment         Proposed           Nameth         Proposed           10, Bain         Manthly Bill           9.41         \$ 10.56           9.41         \$ 10.56           9.41         \$ 10.56           9.41         \$ 10.56           9.41         \$ 10.56           9.41         \$ 10.56           9.41         \$ 10.56           12.62         20.06           13.86         \$ 43.82           22.24         \$ 24.53           23.67         4 4 8.57           31.86         4 3.82           31.86         \$ 43.82           31.86         \$ 43.82           32.63         \$ 80.07           44.48         \$ 83.07           22.24         \$ 53.31           31.86         \$ 43.82           33.28         \$ 53.31           34.35         \$ 53.51           35.07         \$ 48.57           34.85         \$ 53.51           35.27         \$ 53.53           36.45         \$ 53.51           35.27         \$ 54.135           36.45         \$ 10.775           36.45         \$ 24.17.19	
3 Months Actual and 9 Months Estimated X Original Updated Rev ence No(s):	Current rate Per oct	Franki 3.2074 <b>\$</b> 1.9886 0.0000 0.0000 1.3250 <b>\$</b> 1.3250 <b>\$</b> - 1.ake Darby and 1		
<u>ک</u> (	Rate Block Limits	Monthhy 0 - 13.35 cof 5 13.34 - 600 cof over 600 cof Reverse Osmosis Si Reverse Osmosis Si Softening Surcharge Softening Surcharge	Level of Usada 2000 1000 1000 1000 1000 1000 1000 100	
Data: Type of Filing: Work Paper Re	No.	•	₽ ┡ ₽ <b>₽ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 </b>	ş

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MERICAN WATER C Case No. 07-XXX-W	
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Data: 3 Months Actual and 9 Months Estimated Type of Filing: X Original Updated Revised Work Paper Reference No(s): \_\_\_\_\_\_

Schedule E-5 Wbr C Page 2 of 6 Witness Responsible: P. J. Thatadivil

Frankin County - Lake Darthy a Worthings Hills Softening Surcharge - Lake Darthy and Worthington Hills in Franklin County District Al usage ord 5 0.8122 \$ 0.6107 \$ (0.0115)1.88%           Lowel of Usage         Current         Proposed         Dork         Proposed         Proposed           Lowel of Usage         Current         Proposed         Dork         Dork         Proposed	
Contraction         Contraction <thcontraction< th=""> <thcontraction< th=""></thcontraction<></thcontraction<>	
Level of Usage     Current     Proposed     Dolk       Level of Usage     Current     Proposed     Dolk       Col     Softening     Loved     Dolk       Franklin     County - Lake Denty & Worthington Hills     Softening Surcharge       0     \$ 9.41     \$ 10.56     \$ 116       1     1     223     \$ 10.56     \$ 271       2     17.05     \$ 13.23     \$ 15.94     \$ 271       3     20.87     \$ 20.87     \$ 33.33     \$ 55.94       7     \$ 23.53     \$ 10.56     \$ 11.18       7     \$ 53.51     \$ 10.56     \$ 17.6       8     \$ 23.53     \$ 21.72     \$ 4.27       10     4.57.6     \$ 11.38     \$ 7.26       6     \$ 23.53     \$ 2.86     \$ 10.35       7     \$ 8.72     \$ 10.35     \$ 5.72       8     \$ 4.37.9     \$ 8.72     \$ 14.88       10     7 7.44     \$ 5.33     \$ 10.53       20     15.44     \$ 10.53     \$ 5.73       10     7 7.64     \$ 5.72     \$ 4.02       10     7 7.44     \$ 5.33     \$ 10.35       10     7 7.64     \$ 5.32     \$ 14.88       20     5 4.00     \$ 5.72     \$ 5.64 <t< td=""><td></td></t<>	
Level of Usage         Current         Proposed         Dokt           col         Monthy Bill         Monthy Bill         Monthy Bill         Dokt           col         Monthy Bill         Monthy Bill         Change         Dokt           Franklin County - Lake Dentry & Wonthington Hulls - Softening Surcharge         0         9         4.24           1         1         13.23         10.69         5         1.16           2         17.05         21.28         4.24         2.71           3         2.0.87         5         6.43         5         1.16           4         2.1.28         4.26         2.71         6         1.18         7.75           2         17.05         21.28         4.30         2.71         6         2.71         6         2.71           3         2.8.61         37.38         6.83         7.26         6         1.1.88         7.75           6         7.754         9         2.83.7         1.1.88         7.26         6         1.1.88         6.75           7         38.45         10.55         2.10.74         5.5.74         6.75         6.77         6.6.77         6.6.77         6.6.77         10.5	8 9 9
Level of Usage         Current         Proposed         Dollar           Col         Monthy Bill         Monthy Bill         Collar           Franklin County-Lake Dentry & Worthington Hille         Softening Survisage           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.41         1.056         1.16           7         9.43         1.056         1.16           8         1.122         4.3.02         1.188           7         38.15         43.02         1.188           7         38.15         5.3.37         1.3.40           8         5.3.37         5.3.37         1.3.40           8         5.3.37         5.3.37         1.0.2.46           10         4.10.2         5.3.37         1.0.2.46           10         4.10.3         5.0.74         5.5.73           10         4.10.5.22         <	
Current         Froposed         Dokkr           Current         Froposed         Dokkr           Monthy Bill         Monthington Hule. Softening Surcharge           Current         Froposed         Dokkr           County - Lake Darty & Worthington Hule. Softening Surcharge         Currenter         Compression           S         941         9         105.99         5         1.16           S         941         9         105.99         5         1.16           S         941         9         105.99         5         1.16           T         County - Lake Darty & Worthington Hule. Softening Surcharge         2.71         1.6         4.26           S         9.41         9         105.99         5         1.16         3.42           S         9.41         9         1.0.36         5         1.16         3.42           S         9.42         2.13         4.26         2.72         4.26         2.72           S         9.43         1.0.36         5         7.29         2.73         3.40           S         3.8.15         6.4.07         1.6.84         1.0.36         3.40         4.24         3.40           S	
Level of Usage         Current         Proposed         Dokt           or/         Monthy Bill         Monthy Bill         Monthy Bill         Change           Frankin County - Lake Derby & Worthington Hills - Softening Surcharge         1         1         2           1         1         3.23         15.64         2.71           2         1.1.05         2.4.69         31.96         7.26           3         20.87         2.8.63         6.7.26         4.26           4         2.4.69         31.96         7.26         4.26           5         2.8.51         37.33         6.72         4.26           6         32.33         4.2.69         10.36         4.26           7         36.15         4.2.69         10.36         4.26           7         36.15         4.2.69         10.36         4.26           7         38.17         5.1.29         4.2.6         4.26           6         37.33         6.4.07         16.8.45         4.26           7         38.17         5.43.02         11.13         5.7.78           6         7.759         5.3.73         5.4.02         10.2.46           7         2.6	
Level of Usage         Current         Proposed         Doktar           ocf         Monthy Bit         Monthy Bit         Monthy Bit         Cleange           Frankin County - Lake Derby & Wonthington Hule. Softening Surcharge         0         9.41         9.10.69         5.116           1         13.23         10.676         5.1128         4.24           2         17.05         21.28         4.24           3         20.87         26.63         6.75           5         26.63         6.73         6.75           6         33.138         7.29         5.75           7         36.15         43.02         10.36         11.68           7         36.15         43.02         14.83         10.36           7         36.15         53.37         13.40         27.75           6         33.38         7.26         10.36         7.78           7         36.15         53.37         13.40         27.78           6         43.02         10.36         11.58         7.78           7         6         23.57         14.83         10.36           7         6         77.58         10.36         11.86	
Monthy Bit         Monthy Bit         Amorthy Bit         Amorthy Bit         Amorthy All         Change           0         \$             641         \$             10.49         \$             10.49         \$             116         Change           1         1.3.23         10.49         \$             10.49         \$             1.16         Change           2         17.05         21.28         4.24         2.71         2.71           3         20.67         21.28         6.24         \$             1.16         2.73           4         21.28         15.94         2.71         2.71         2.71           5         20.67         21.28         4.24         2.71         2.75           6         32.33         45.94         7.75         2.71         2.75           7         36.15         43.02         11.88         7.340         2.75           7         36.15         53.33         6.46         1.1.88         4.75           10         47.61         64.07         7.340         5.77         5.74           20         7.74         106.32         27.73         5.74         5.77           10         47.64         5.66         106.52	C/         Monthly Bill         Monthly Bill         Change           Franklin County - Lake Darby & Worthington Hills - Softening Su         0         5         9.41         5         1.16           1         13.23         5.41         5         0.66         5         1.16           2         17.05         2.123         5.94         2.71           2         17.05         2.123         4.24           3         20.851         37.38         6.729           5         2.8.61         37.38         6.728         7.29           6         32.33         42.08         1.0.35         7.29           7         38.15         4.8.02         1.16         5.4           7         38.15         5.3.33         4.2.89         1.0.35           7         38.15         5.3.33         4.3.69         1.0.35           7         38.97         5.3.37         13.4.02         1.0.35           7         38.9.97         5.3.37         13.4.02         1.0.2.48           7         38.4.5         1.0.3.4         5.4.6         1.0.2.4           7         38.4.5         1.0.7.4         5.5.7.7         1.0.2.4
	Franklin County- Lake Darby & Worthington Hille - Soffening Su       0     5     4.41     5     10.65     5     1.16       1     13.23     15.94     2.71       2     17.05     21.32     15.94     2.71       2     17.05     21.32     15.94     2.71       3     20.87     26.63     5.72       5     236.51     37.33     6.82       6     32.93     4.2.08     10.35       7     36.15     5.33     14.03       7     36.15     5.33     14.03       7     36.15     5.33     14.02       7     36.15     5.33     14.03       7     36.15     5.33     14.02       7     36.15     5.33     14.02       7     36.15     5.33     14.02       7     36.45     5.06     14.02       7     36.45     5.07     14.03       7     36.45     5.33     14.02       7     36.45     5.33     14.02       7     36.45     5.34     10.2.46       7     36.46     105.32     27.78       7     36.07     3.017.89     475.17       500     1.346.32<
	0     5     6.41     5     10.65     5     1.16       2     17.05     2.1.28     4.24       3     2.017     2.643     6.76       4     2.469     2.1.28     4.24       5     2.469     31.98     7.25       6     32.33     42.69     37.33     6.75       7     36.15     37.33     6.87     10.35       7     36.15     4.02     11.38     7.25       8     38.97     53.33     42.69     11.38       7     36.15     4.802     10.35     13.403       10     47.61     64.07     16.36     16.36       20     77.54     106.32     27.78     16.403       10     47.61     64.07     16.43     26.66       20     77.54     106.32     27.78     16.43       20     54.460     386.46     106.54     55.77       50     164.36     77.54     106.54     55.77       50     164.36     77.54     105.32     27.78       500     54.460     3.67.78     4.75.66       100     2.466     3.07.89     4.11.17       100     1.792.18     4.15.17       100 </td
(13.23     (5.94     2.71       (7.05     21.22     4.24       20.87     21.23     4.24       20.87     21.23     4.24       24.69     31.98     7.29       28.51     37.33     5.73       32.53     42.08     10.35       32.53     42.08     10.35       32.54     57.33     5.56       32.55     43.02     11.88       35.74     10.53     5.56       35.87     55.73     15.40       35.87     55.73     15.40       35.84     10.53     55.73       15.446     10.53     55.73       15.446     10.53     55.73       15.446     10.53     55.73       284.00     358.46     10.53       284.00     358.46     10.54       1.316.32     1.773.40     165.46       1.316.32     1.773.40     165.46       1.316.32     1.773.40     165.46       2.406.72     5.077.40     165.46       2.606.72     5.017.60     411.17	(13.23 (17.05 24.69 24.69 28.65 28.65 38.97 38.97 45.79 45.79 45.75 55.75 55.7
7.1.00     2.1.28     4.24       20.87     26.63     6.75       24.69     31.98     7.29       24.69     31.98     7.29       26.15     37.33     6.75       26.15     37.33     6.75       32.35     42.09     10.36       36.15     53.37     10.36       36.15     53.37     10.36       36.15     53.37     10.36       37.39     56.72     14.43       47.61     64.07     75.40       77.54     105.32     27.73       154.49     210.74     55.73       284.00     388.46     102.46       542.03     77.86     165.81       1,310.32     1,722.18     4.75.66       1,310.32     1,722.18     4.75.66       1,310.32     1,722.18     4.75.66       1,310.32     1,722.18     4.75.66       1,310.32     1,722.18     4.75.66       2,606.72     3,017.89     4.11.17	7
24,69     31,98     7,29       28,51     37,38     6,82       28,51     37,38     6,82       38,87     42,69     10,36       38,87     43,02     11,38       38,97     53,37     13,40       38,97     53,37     13,40       43,79     53,37     13,40       43,79     53,37     14,63       43,79     54,07     55,78       43,79     54,07     76,46       43,60     366,46     102,48       544,00     366,46     102,48       542,08     7,77,89     105,81       1,731,632     1,722,16     475,16       2,606,72     3,017,89     411,17	24.69 26.51 26.51 36.15 36.15 36.15 36.15 36.15 36.15 36.15 47.39 47.79 47.79 56.72 47.07 77.54 28.72 47.07 77.54 28.72 47.07 77.54 28.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 47.07 77.54 58.72 58.72 47.07 77.54 58.72 59.65 58.72 59.07 59.73 59.73 50.74 50
26.51     57.33     6.62       36.15     57.33     6.62       36.15     48.02     10.36       36.15     48.02     11.88       36.15     48.02     11.88       38.97     53.37     13.40       43.79     53.37     13.40       43.79     53.77     13.40       43.79     53.72     14.83       47.61     64.07     75.46       77.54     106.32     27.78       154.46     210.74     55.78       284.00     386.46     102.46       542.03     737.86     105.81       1,792.16     1,792.16     475.66       1,731.32     3,017.89     411.17	26.51 57.33 36.15 54.02 36.15 42.08 36.15 55.37 43.79 55.37 47.54 64.07 77.54 64.07 77.54 105.32 164.96 210.74 284.00 386.45 1,792.18 1,316.32 1,792.18 1,316.32 1,792.18 2,017.89 4 1
32.33     42.68     10.36       36.15     48.02     11.88       36.15     48.02     11.88       36.15     48.02     11.88       38.47     58.37     13.40       43.79     58.72     14.83       47.61     64.07     13.40       77.54     106.32     27.78       154.48     210.74     55.78       284.00     386.46     102.46       542.08     737.89     105.81       1,736.32     1,792.18     475.66       1,316.32     1,792.18     475.66       2,606.72     3,017.89     411.17	32,33 42,08 36,15 48,02 36,15 55,37 43,79 55,37 47,54 55,72 47,64 64,07 77,54 106,32 164,96 210,74 284,00 386,45 1,792,18 1,316,32 1,792,18 1,316,32 1,792,18 1,792,18 2,006,72 3,017,89 4
36.15         43.02         11.88           36.97         53.37         13.40           37.91         53.37         13.40           43.79         53.37         13.40           47.61         64.07         15.46           77.54         105.32         27.78           154.38         210.74         55.78           284.00         386.46         102.48           542.09         737.86         102.48           542.08         737.86         105.81           1,792.18         475.06         105.81           2,606.72         3,017.89         411.17	36.15 48.02 38.97 53.37 43.79 55.37 47.61 64.07 77.54 105.32 164.96 210.74 244.00 386.46 542.08 737.89 1,316.32 1,722.18 1,316.32 1,722.18 2,606.72 3,017.89 4
36.87         36.87         36.87         36.87         36.87         36.87         36.86         36.46         46.46         46.46         46.46         46.46         47.83         47.83         47.83         46.46         46.46         46.46         46.46         47.83         36.46         47.83         36.46         47.24         35.78         35.78         35.78         35.78         35.78         35.78         35.78         35.78         35.78         35.73         35.74         35.74         35.84         475.96         475.96         473.17         2.606.72         3.017.80         413.17         32.34         37.31         33.34         33.37.17         33.37.17         33.37.17         33.32         3.37.17         33.32         3.37.17         33.32         33.37.17         33.32         33.37.32         33.37.32         33.37.32         33.37.32 </td <td>47.81 47.81 47.81 15.4.96 15.4.96 244.00 244.00 244.00 1,316.32 1,792.18 1,316.32 1,792.18 2,606.72 3,017.89 4,4</td>	47.81 47.81 47.81 15.4.96 15.4.96 244.00 244.00 244.00 1,316.32 1,792.18 1,316.32 1,792.18 2,606.72 3,017.89 4,4
47,61 64,07 16,45 77,54 105,32 27,78 164,96 210,74 55,78 286,46 102,46 542,08 737,36 105,81 1,316,32 1,792,18 4,75,96 2,606,72 3,017,89 411,17	47.61 64.07 77.54 105.32 154.96 210.74 284.00 388.46 1 1,316.32 1,792.18 4 1,316.32 1,792.18 4
77.54 105.32 27.78 154.96 210.74 55.78 284.00 356.46 102.48 542.08 737.89 105.81 1,316.32 1,792.18 475.96 2,606.72 3,017.89 411.17	77.54 105.32 154.96 210.74 284.00 385.46 1 542.09 737.89 1 1,316.32 1,792.18 4 2,606.72 3,017.89 4
154.96 210.74 55.78 284.00 336.46 102.48 542.08 737.89 105.81 1,316.32 1,722.18 475.96 2,606.72 3,017.89 411.17	154.96 210.74 284.00 388.46 542.03 777.89 1,316.32 1,792.18 2,606.72 3,017.89
284,00 388,46 102,48 542,03 737,89 195,81 1,316,32 1,792,18 475,96 2,606,72 3,017,89 411,17	284.00 388.46 542.08 737.89 1,316.32 1,792.18 2,606.72 3,017.89
542.08 737.89 105.81 1,316.32 1,792.18 475.96 2,606.72 3,017.89 411.17	542,08 737,86 1,316,32 1,752,15 2,606,72 3,017,89
1,316,32 1,792,18 4,75,96 2,606.72 3,017.89 4,11.17	1,316,32 1,782.18 2,606.72 3,017.89
2,606.72 3,017.89 411.17	2,606.72 3,017.89

PFN Exhibit 4

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Schedule E-6 Wr C Page 3 of 8 Witness Responsible: P.J. Thatadiyi	Rate Block Current rate Proposed rate Doular Limite per cof Change	Portage District (Including Purchased Water Surchase)	Purchased Wate	6 Ali usege acri \$ 1.4573 \$ 1.6105 \$ 0.1532	8				8	Bill Data - Single 1" Meter	Level of Usage Current Proposed	cof Monthly Bill Monthly Bill Change	Portage District (including Purchased Water Surc	0 5 17.16 5 18.34 5	6 10 102-04	50 204.99 2069.98	100 876.25 498.19	500 1,748.84 2,305.82	4 4,0256.42 576.53 6 1 1 100 3 207 4 8 4 855 07 6 84 3 75	1.200 4.144.77 4.875.52	1,400 4,829.95 5,314.61	1,500 5,172.54 <b>5,624.16</b>	1,500 5,515.13 5,563.71	1,700 5,667,72 5,273,28		2 000 8 885.49 7 231.90	2,500 8,586.44 8,629.64
	Dollar Percent Change Change			1,5396 48.00% A460 48.00%		. District	(0.1328) -10.02%	Inklin County Diatrict	%99°L-			Change Change		2.15 5.27% 17 52 54 54 54 54 54 54 54 54 54 54 54 54 54				482.69 47.41%	386.20 17.62%						75.41 2.62%		(151.75) -3.06%
hs Estimated od Revised	Proposed rate Do per cof Ch	Franklin County District	, F	4./4/0 \$ 2 9198	1.5850	Reverse Demosik Surcharba - Hicher Riches in Franklin County District	1,1922 \$	Worthington Hi	* ////		Proposed	Monthly Bill	J Africa		102.05	169.46	336.14	1,500.58	2.564.44	2,742,84	3,059.94	3,218,44	3,370.84	4,000,44	3.852.44	4,010,94	4,603,44
3 Months Actual and 9 Months Estimated X. Original Updated Rev ence No(s):	Current rate P per ccf	Fran		4 31.2074 &	-	Surcharthe - Hicher F	\$ 1.3250 \$	te - Lake Darby and	*			MORTHN Bill		4 17.15 4 40.75	73.07	132,12	230.55	1,017.99	2,199.15	2,396.01	2,789.73	2,966.59	3,183.45	10.000.0	3.774.03	5,870.86	4,855.18
Data: \$ Months Ac Type of Filing: X. Original Work Paper Reference No(s): _	Rate Block Limites			U - 13.33 007 13.34 - ROD onf	over 600 ccf	werse Osmosis S		offening Surcharg			Level of Usage	8		ç	2 8	£	<del>1</del> 00	89	1.100	1,200	1,400	1,500	1,500	1,700	1.900	2,000	2,500

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Data: Type of F Work Pap	Data: 3 Months Act Type of Filing: X Original Work Paper Reference No(s): _	ctual and	9 Months Estimated Updated Revised	9					Witness	Schedule E-6 Wfr C Page 4 of 6 Witness Responsible: P. J. Thatadyil	Schedule E-6 Whr C Page 4 of 6 ble: P. J. Thakadiyil
No.	Rate Block Limits	Current rate per ccf	Proposed rate per ccf	Dollar Change	Percent Change		Rata Block Limits	Current rate Der cof	Proposed rate bar cci	Dollar Chânge	Percent Chance
		12	Franklin County District				Frankfi	i Crumbu - Lake Dee	Ersteftin (frunchus - ) aka Martin (k Mindelinin Mille Saffantin Suadoona	Coffeendary Stands	
0900	Monthly D - 13.33 cof 13.34 - 600 cof over 600 cof	\$ 3.2074 1.9686 -	5 4.7470 5 2.9138 1.5850	\$ 1.5396 0.9450 1.5850	48.00% 48.00%		Softening Surcharg All usage cd	3e - Lake Darby and \$ 0.6122 \$	Softening Surcharge - Lake Darby and Worthington Hills in Franklin County District All usage cd \$ 0.6122 \$ 0.6007 \$ (0.0115) -	(0.0115)	y District -1,98%
. e e Ç :	Reverse Osmosii	s Surcharge - Hube \$ 1.3250	Reverse Osmosis Surcharge - Huber Ridge in Franklin County District \$ 1.3250 \$ 1.1922 \$ (0.1328	County District (0.1328)	-10.02%						
						Rill Trates - Strotes - Made					
\$	Level of Usage	Current		Doller	Percent	1000-011 Y 4000	Level of Usage	Current	Proposed	Dollar	Percent
÷ ₽	8	Monthly Bill	Monthly Bill	Change	Change		8	Monthly Bill	Monthly Bilt	Change	Change
នុះ	23 2	nkin County - Hub	Ridge - Reverse	Osmosis Surcharg			Franklin C	County - Lake Derby	Franklin County - Lake Derby & Worthington Hills - Softening Surcharge	s - Softening Sur	
. 8	° Ę	01.11 0		2,15 16.75	12,5/%			<b>\$</b> 17.18 <b>\$</b>	18.34 \$	2,10	12.67%
18	8	99.57	126.90	26.33	4 <b>1</b> 92		2 8	85.31 85.31	72.82 71 AF	78.78	2017 PS
2	ន	198.37	248.07	50.70	25.58%		29	162.73	219.49	56.76	34.88%
R #	<mark>6</mark> 5	363.05	454.36	91.31 22.23	25.15%		<b>1</b> 0	281.77	395.21	103.44	35.45%
2 61	1.000	3.327.29	3,618,14	410.18 290 85	24,11,75 R 74%		500	1,324.09	1,800.93	476.84	36.01%
8	1,100	3,656.65	3,896,86	239.21	8 T T		1.100	2,872,57	3,245,21	412,15 372,64	13.70%
_	1,200	3,996.01	4,173.58	187.57	4.71%		1,200	3,130.65	3,463,78	333.13	10.64%
87	1.400	4,044.73	4,729.02	87.28	1.81%		1,400	3,846.61	3,900.92	254,11	6.97%
5 8	000°'L	90.4709 20.470	5,008.74 2 744 27	32.65	0.96%		1,500	3,604.88	4,119.49	214.60	5.50%
នេ	1.700	5,632,61	5.562.18	(10.39) (70.63)	-0.00% -1.05%		1,600	4,162,97	4,338.06	175.09	4.21%
_	1,800	6,962.17	6,839.90	(12:221)	-2.05%		1.800	6,679,13	4,775.20	120.000 Def (17	6.01% 9.05%
	1.900	6,261.53	6,117.62	(173.91)	-2.70%		1,900	4,837.21	4,993.77	59,56	1,15%
R 1	2,000	6,620.89	6,395.34	(225.55)	-0.41%		2,000	5,195.29	5,212.34	17.05	0.53%
កនី	2,900	6,267.69	7,783.94	(483.75)	-5.85%		2,500	6,485.69	6,305,19	(180.50)	-2.78%
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PFN Exhibit 4

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OHIO-AMERICAN WATER COMPANY Rate Cese No. 07-XXX-WS-AIR

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PFN EXHIPT 4

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OHIO-AMERICAN WATER COMPANY Rate Case No. 07-XXX-WS-MR Typical Bull Comparison - Water C

> Data: 3 Months Actual and 9 Months Estimated Type of Filing: X Original Updated Revised Work Paper Reference No(s): \_\_\_\_\_

Schedule E-5 Whr C Page 5 of 8 Witness Responsible: P. J. Thakadiyi

Final Lange         Final County District         Final County Clear Survey 1 (10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	B.00% All usage of Vittel B.00% B.00	Limbs	Current rate per ccf	Proposed rate per ccf	Dollar Change	Percent Change		Rate Block Limits	Current rate per ecf	Proposed rate per ccf	Dollar Change	Percent Change
Protrassed Water Surcharge - Portage Diefrict       0.02%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.03%       0.04%       0.04%       0.03%       0.03%       0.03%       0.00%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01%       0.01% <td>Bial Data - Single Z' Metal       Bial Data - Single Z' Metal       168%       100%       20%</td> <td></td> <td>F</td> <td>anklin County Distric</td> <td></td> <td></td> <td></td> <td></td> <td><sup>o</sup>ntage District (in</td> <td>duding Purchased V</td> <td>Vater Surcharge)</td> <td></td>	Bial Data - Single Z' Metal       Bial Data - Single Z' Metal       168%       100%       20%		F	anklin County Distric					<sup>o</sup> ntage District (in	duding Purchased V	Vater Surcharge)	
B.00%         All usage of         1,4573         1,1673         0,1632         0,1632           D.024         B.0 Lat. Single 7 Meter         Lewel of Lange         Current         Proposed         Cull         0,1632         0,1632           B.0 Lat. Single 7 Meter         Lewel of Lange         Current         Proposed         Cull         Cull <td< td=""><td>8 800% 8 00% 8 00% 8 00% 8 00% 1 88% 1 9000 1 90% 1 1 1 000 1 1 1 90% 1 1 1 000 1 1 1 1 000 1 1 1 000 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Monthly</td><td></td><td></td><td></td><td></td><td>đ.</td><td><u>e</u></td><td>Surcharge - Porta</td><td>ge District</td><td></td><td></td></td<>	8 800% 8 00% 8 00% 8 00% 8 00% 1 88% 1 9000 1 90% 1 1 1 000 1 1 1 90% 1 1 1 000 1 1 1 1 000 1 1 1 000 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Monthly					đ.	<u>e</u>	Surcharge - Porta	ge District		
Accode     Bal Data - Bingle Z' Meller     Lewel of Lisage     Current     Proposed     Dolin       Bal Data - Bingle Z' Meller     Lewel of Lisage     Lowel of Lisage     Lowel of Lisage     Lowel of Lisage     Dolin       Bal Data - Bingle Z' Meller     Lowel of Lisage     Lowel of Lisage     Lowel of Lisage     Lowel of Lisage     Dolin       Bal Data - Bingle Z' Meller     Lowel of Lisage     Lowel of Lisage     Lisage     E.A.4       Bal Data - Bingle Z' Meller     Lowel of Lisage     Lisage     E.A.4       Bal Data - Bingle Z' Meller     Lowel of Lisage     Lisage     E.A.4       Bal Data - Bingle Z' Meller     Lisage     E.B.4     Lisage       Bal Data - Bingle Z' Meller     Lisage     E.B.4     Lisage       Bal Data - Bingle Z' Meller     Lisage     E.B.4     Lisage       Bal Data - Bingle Z' Meller     Lisage     Lisage     E.B.4       Bal Data - Bingle Z' Meller     Lisage     Lisage     E.B.4       Bal Data - Bingle Z' Meller     Lisage     Lisage     Lisage       Bal Data - Bingle Z' Meller     Lisage     Lisage     Lisage     Lisage       Bal Data - Bingle Z' A'	8 000% 0 022% 1 88% 1 88% 1 88% 1 88 1 88% 1 88 1 88 1 88 1 90% 1 100% 1 100%	0 - 13.33 60		<b>5</b> 4.7470		48.00%	R	l usage cci		1.6105		10.51
DDPK       DDPk       DBD     Define - Single Z Moger       Define - Single Z Moge	002% 138% 138% 138% 138% 138 Data - Single 2" Meller 100% 100% 100% 100% 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 11000 118% 110000 110000 110000 1100000 110000 1100000 110000 1100000 110000 11000	13.34 - 600 cof	1.9686	2.9136	0.9450	48.00%						
D20%       D20%       D20%       D20       D20       D20%	002% 138% 138% 138% 138% 138% 138% 138% 138% 148% 150% 148% 150% 148% 150% 148% 150% 148% 150% 148% 100% 148% 100% 148% 100% 148% 100% 148% 100% 148% 100% 148% 100% 140% 100% 118% 100% 118% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100% 110% 100%	over 800 ccf	1	1.6850	1.5850	ŀ						
D2054       D3054       D3055       D310 Data - Single 2* Meller       Data - Single 2* Meller <t< td=""><td>0.02% 1.88% Bial Data - Single 2" Meller 1.00% 2.00%</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	0.02% 1.88% Bial Data - Single 2" Meller 1.00% 2.00%											
AD204       Literation     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Leven of Literation     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Leven of Literation     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Leven of Cliteration     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Leven of Literation     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Leven of Literation     Current     Proprosed     Dolar       Rail Data - Single Z: Motion     Lowed of Literation     Current of Literation     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar     Dolar       Rail Data - Single Z: Motion     Dolar     Dolar	002% 1.08% 1.08% 1.70% 2.00% 1.70% 2.80% 1.70% 2.80% 1.70% 2.80% 1.70% 2.80% 1.70% 2.80% 2.000 1.70% 2.000 2.44% 2.000 2.44% 2.000 2.44% 2.000 2.44% 2.000 2.44% 2.000 2.200 2.100 2.100 2.100 2.100 2.100 2.100 2.100 2.2	Reverse Osmosi	s Surcharge - Hub	sr Ridge in Franklin (	County District							
IBPS       Bit Data - Single 2" Mela       Lawel of Lisaçe       Current       Current       Current       Particle (Including Purchased Water Surchased)       Colspan="2">Current       Particle (Including Purchased Water Surchased)       Colspan="2">Current       Particle (Including Purchased Water Surchased)       Colspan="2">Current       Colspan="2">Current       Particle (Including Purchased Water Surchased)       Colspan="2">Current       Colspan="2">Colspan="2">Current       Particle (Including Purchased Water Surchased)       Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"       Colspan="2">Colspan="2"       Colspan="2"       Colspan="2" <td>1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.46\% 1.46\%</td> <td></td> <td>\$ 1.3250</td> <td>\$ 1.1922 \$</td> <td>(0.1328)</td> <td>-10.02%</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.88% 1.46\% 1.46\%		\$ 1.3250	\$ 1.1922 \$	(0.1328)	-10.02%						
Ident.     Data - Single Z* Maps.       Returned     Lavel of Usage     Current     Proposed     Dolar       Returned     Monthly Bill     Monthly Bill     Corrent     Dolar       Returned     Current     Returned of Usage     Dolar       Returned     Current     Monthly Bill     Corrent     Dolar       Returned     Current     Monthly Bill     Corrent     Corrent       Cashes     0     4.44.4     5.02.02     5.02.02     5.02.02       Cashes     0     4.44.4     5.03.03     114.36     5.02.01       Cashes     0     4.44.4     5.03.03     114.36     5.02.02       Cashes     0     4.44.4     5.03.03     114.36     5.02.02       Cashes     0     4.44.4     5.03.03     114.36     5.02.02       Cashes     0     4.44.4     5.03.03     113.56     5.03.41       Cashes     0     4.44.4     5.03.33     5.03.41       Cashes     0     4.44.4     5.03.33     5.04.12       Cashes     0     2.03.36     5.03.43     5.03.41       Cashes     0     2.33.36     5.03.43     5.03.41       Cashes     0     5.03.36     5.03.36     5.04.12    <	1 88% Bill Data - Single 2" Metler 2.58% 2.58% 2.58% 2.58% 2.58% 2.58% 2.58% 2.58% 2.58% 2.50% 2.58% 2.60% 2.58% 2.000 2.58% 2.000 2.58% 2.000 2.58% 2.000 2.58% 2.000 2.50% 2.50% 2.000 2.50% 2.000 2.50%	Softening Surcha	rge - Lake Darby a	ind Worthington Hills	in Franklin Count	v District						
Current         Fortonic         Data - Single 7 Mola         Current         Process         Dolar           Activity Ell         Monthly Ell         Current         Process         Current         Process         Dolar           Activity Ell         Monthly Ell         Current         Current         Current         Process         Dolar           Activity Ell         Current         Current <td>Current         Proposed         Dotat         Frequent         Regis         Level of Large         Data         Single 2" Mether           Monthly Sill         Monthly Sill         Monthly Sill         Current         Proposed         Dotat         0           1         Titz?ri         8         5.14         12.569 %         10         0           717.71         8         5.138         5         5.74         12.569 %         0         0           717.71         8         5.138         5         5.74         12.569 %         0         0           701.12         3         5.138         5         5.74         12.569 %         0         0         0         0           701.13         101.45         11.661.7         41.769 %         7.006 %         5.006 %</td> <td></td> <td>\$ 0.8122</td> <td>\$ 0.6007 \$</td> <td>(0.0115)</td> <td>-1.88%</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Current         Proposed         Dotat         Frequent         Regis         Level of Large         Data         Single 2" Mether           Monthly Sill         Monthly Sill         Monthly Sill         Current         Proposed         Dotat         0           1         Titz?ri         8         5.14         12.569 %         10         0           717.71         8         5.138         5         5.74         12.569 %         0         0           717.71         8         5.138         5         5.74         12.569 %         0         0           701.12         3         5.138         5         5.74         12.569 %         0         0         0         0           701.13         101.45         11.661.7         41.769 %         7.006 %         5.006 %		\$ 0.8122	\$ 0.6007 \$	(0.0115)	-1.88%						
Wurtern         Franktion         Under Hand         Color         Partner         Provesion         Color           Faultifin         Trant         8885         5.14         22.30%         14.36         5.14         22.30%           Trant         8885         7.14         22.30%         11.36         5.14         22.30%           Trant         8885         7.14         22.30%         10         82.25         11.46%         22.46%           10.158         21.00         60.82         77.30%         20.67         10.86%         22.47%           10.158         21.00         60.82         77.30%         10.0         82.44%         20.00%         22.44%           10.01.15         21.00%         60.81         71.75%         20.02%         25.44%         25.44%           10.01.16         21.00%         60.31         41.74%         22.32%         12.44%         25.44%           20.01.16         24.67         60.31         41.74%         22.32%         12.44%         25.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%         26.44%	Mounthy Bill         France         Change         Propress         Lower           Fauldin County (no surcharges)         1         5.74         12.58%         0         0           TT.77         8.85.5         5.74         12.58%         0         0         0           TT.77         8.85.5         2.114         27.20%         0         0         0           100.66         2.71.80         6.092         37.93%         0         0         0         0           100.16         2.71.80         6.092         37.93%         0 <t< td=""><td>And all the factors in</td><td></td><td>1</td><td></td><td></td><td>f</td><td></td><td>1</td><td></td><td></td><td></td></t<>	And all the factors in		1			f		1			
Montry Still         Montry Still<	Pointly Sell         Montray Ea         Change         <			Deeodor4	DOUM	Percent		evel of Usage	Current	Proposed	Dollar	Perce
Franklin Courty (10 Surcharges)         Permage Diafric (Including Purcharges)           1         4.64         5.13.4         5.14         2.3364         5.14         2.267           101.55         13.44.6         2.114         2.7335         10         6.14         1.336         5.74           101.55         13.44.6         2.714         2.7335         10         6.14         1.236         5.74           101.55         13.44.6         2.714         2.7355         10         6.027         2.7335         5.026         1.143         2.247           10.64.4         1.105         2.746         4.7351         2.2423         1.126         5.74           20017         2.457.66         4.02.23         2.1045         1.000         3.455.06         1.2337         1.2345           20017         2.457.66         4.02.26         1.107.17         1.1155         2.000         1.1751.16         2.2433         2.245           20017         2.457.66         4.366         1.000         3.455.06         2.245         3.02.02           20017         1.107.17         1.1158         2.004         1.006         2.455.06         2.246         3.02.02           20017         1.1075.16	Fanilelin Country (no surcharges)         5.74         12.58%         6.74         12.58%         10           77.71         88.85         2.1.1.4         27.20%         10         10           101.63         134.03         2.5.7         32.667         32.68%         20           101.64         134.03         22.67         32.68%         100         20           100.66         221.40         60.82         37.33%         20         20           200.66         221.40         80.81         41.76%         100         100           100.66         221.40         60.82         37.33%         2000         2	8	MOTTINY 5411	MONTRY BA	Change	Chânge		ŝ	Manthly Bill	Monthly Bill	Chenge	Chan
4.6.14         5.1.3         5.1.4         1.2.50%         0         4.6.14         5.1.3         5.1.4         2.2.50           10.133         194.06         2.2.17         27.20%         10         0.2.2         11.4.56         2.2.17           10.133         194.06         2.2.1.4         27.20%         10         0.2.2         2.2.17         2.2.0%           10.134         1.0.5%         2.1.4         27.20%         0.0.27         2.2.37.5         2.2.17           10.0417         2.2.140         60.27         27.35%         10.02         2.2.67.5         80.2.1         1.2.6%           10.04017         1.45%         2.000         6.002         7.7.8%         90.2.0         1.2.5%         5.7.4           2.05016         6.027         27.6%         3.02.02         3.2.6.5         3.2.4.6         3.2.6.5         3.2.4.6         3.2.6.5         3.2.4.6         3	46.64         5 1.38         5.74         12.58%         10           77.71         8.8.85         21.14         27.20%         10           71.77         8.8.85         21.14         27.20%         10           10.1.50         134.03         32.57         32.06%         20           260.16         27.1.60         60.92         37.93%         20           260.13         367.18         106.17         41.76%         100           1.004.45         1.322.62         32.67         32.06%         500           3606.15         2.457.96         427.23         21.04%         2.000           3,006.15         2.457.96         427.23         21.04%         2.000           3,006.15         2.457.96         47.36%         1.09%         2.000           3,006.15         2.457.96         47.37         -12.56%         2.000           11,077.17         -11.18%         10.000         2.000         2.000           12,662.35         11.967.437         -13.56%         -14.28%         7.000           13,662.36         13,662.36         (1374.37)         -14.28%         7.000           17,778.55         15,147.36         -14.28% <td< td=""><td></td><td>Frankdi</td><td>n County (no surchay</td><td>(1983)</td><td></td><td></td><td><u>.</u></td><td><del>ostana</del> District (inc</td><td>dudino Pumhasad V</td><td>deter Sumhanne)</td><td></td></td<>		Frankdi	n County (no surchay	(1983)			<u>.</u>	<del>ostana</del> District (inc	dudino Pumhasad V	deter Sumhanne)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	77.77     86.85     27.14     27.20%     10     82.20     114.86       101.155     134.06     22.67     32.09%     20.67     144.86       101.155     27.10     237.85%     50     233.46     20.67     146.85       266.01     367.13     106.17     41.79%     50.00     1.775.10     2.337.86       200.15     2.457.80     406.17     46.47%     528.35     30.00     1.775.10     2.337.86       200.15     2.457.80     4.06.17     4.47%     50.00     1.775.10     2.337.86       200.15     2.457.80     4.06.77     -4.70%     5.00     1.775.10     2.337.86       2005.15     6.527.38     4.06.77     -1.118%     2.000     1.776.10     2.337.86       2005.15     6.527.38     (1.07.17)     -11.18%     2.000     1.776.10     2.337.86       2005.15     6.527.38     (1.07.17)     -11.18%     2.000     1.776.10     2.337.86       1077.15     6.527.38     (1.07.17)     -11.18%     7.000     2.014.56     2.004.36       1077.15     10.362.26     (1.67.17)     -11.18%     7.000     2.014.56     2.014.56       1077.15     10.362.26     (1.67.17)     -11.18%     7.000     2.014.56	0		\$ 51.38 \$	[	12.58%		•	43.64	5 81.38 5	5.74	12.58
101.63     134.08     32.67     32.06%     20     130.67     166.30     35.65       2460.11     367.17     41.775     45.475     40.477     23.83.45     90.067     166.30     35.65       2460.11     367.17     41.775     45.475     40.477     23.83.45     90.071     35.65       2460.15     367.16     41.775     41.775     40.477     53.83.755     40.473     35.857       200315     2.467.08     47.05     2.345.00     4.045.85     2.300.01     4.045.85     5.80.41       2,0005     5.867.16     4.045.87     2.104%     1.000     4.04.75     2.333.46     5.86.41       2,0005     5.867.16     4.045.87     2.000     6.913.86     7.233.34     3.80.23       1,905.15     1.967.36     1.146.47     1.146.47     1.146.46     1.046.86     2.46.05.86     2.46.05       1,905.17     1.146.47     1.146.47     1.146.45     2.000     1.75.16.56     1.94.86       1,905.17     1.967.29     1.967.30     1.936.56     2.46.05     1.94.86       1,905.17     1.967.26     1.967.46     2.000     2.94.96.35     2.94.96       1,905.16     1.967.26     1.967.37     1.94.86     1.96.05.35     1.92.56.9	101.53     134.06     32.67     32.09%     30.01       100.16     221.40     32.67     32.09%     30.01       260.01     327.13     100.92     37.93%     30.01       100.44     1.522.62     486.17     41.76%     30.01     1.775.10     2.397.85       2,00075     2.447.86     47.73%     1.00%     3,449.05     30.00     1.775.10     2.397.85       2,00075     2.447.86     47.73%     1.00%     3,449.05     1.00%     3,449.05     406.47       2,00075     2.447.86     4.66.17     46.47%     5.7233     21.04%     1.00%     3,449.05     4.04.74     2.397.86       2,00075     2.447.86     4.06.770     -11.06%     4.775.10     2.397.86     1.066.39       2,667.96     4.06.770     -11.86%     3,00%     1.05%     3,00%     3,449.05     7,200.36       1,167.170     -11.18%     2.10%     2.314.86     1.0660.39     3,006.36     3,446.35     20,445.35       1,167.170     -11.18%     2.00%     2.477.85     2.00%     2,446.35     20,445.35       1,167.18     1.1.67.30     -1.1.86%     2.00%     2.31.446.35     20,445.35     20,445.35       1,167.170     -1.1.86%     1.1.86%     -1.2	<b>t</b>	11,11	88.85	21.14	27.20%		2	92.29	114.96	22.67	24,56
10.058         221.40         60.52         77.353         50         247.45         302.02         66.58           1.0644         1.352.52         466.17         41.763         500         1.775.10         2.457.36         522.46         562.23           2.030.75         2.457.36         4.56.37         4.64.74         2.237.56         562.24         562.75           2.030.75         2.457.36         4.50.37         1.095         1.006         3.455.05         1.25.46         562.75           3.660.78         4.66.77         4.57.25         2.000         6.91.36         7.253.36         560.71           3.660.78         4.56.36         1.109%         4.006.46         5.000         1.775.10         2.457.76         540.45           3.660.78         4.57.76         1.11.87         6.000         2.466.35         7.283.56         540.45         560.26         571.46           1.977.155         1.97.76         1.11.87         6.000         2.466.35         2.466.35         562.76         560.26         571.46           1.97.61         1.97.61         1.11.67         1.11.67         1.11.67         5.000         591.65         571.45         500.45         571.45         560.11         571	10.068     Z71.50     0.052     07.055%     50     223.46     302.02       246.01     367.13     1.066.17     41.766     100     44.77     2.337.56       1     1.064.51     3.57.16     406.17     41.766     3.237.56     3.02.02       2,020.76     2.457.96     4.56.3     1.066.7     44.76.10     2.337.56     3.000     1.775.10     2.337.56       3,066.36     4,042.96     4.57.23     2.104%     5.706     6.913.66     7.283.56       3,066.36     4,042.96     4.56.3     1.066.36     6.000     3.455.10     2.337.56       3,066.36     4,042.96     4.57.23     2.104%     2.000     6.913.66     7.283.56       3,066.35     4,042.96     4.067.77     -1.18%     2.000     6.913.66     7.283.56       1,1673.76     10.362.36     (1,407.77)     -1.246%     2.000     2.914.56     1.066.36       1,1673.76     10.362.36     (1,407.77)     -1.246%     2.000     2.914.56     2.004.36       1,1673.71     1.1,873.18     2.1,977.36     2.000     2.914.56     2.004.36     2.204.36       1,1677.73     1.1,873.18     2.044.87     -1.1,286%     2.004.36     2.207.34     2.000       1,1677.73     1.3,	ន្ត	101.53	134.08	32.67	32.08%		8	130.67	166.30	35.63	27.27
266.01         367.18         108.17         41.76%         100         404.74         228.23         123.48           2,0064.6         1,552.6         46.17         40.49%         500         1,775.10         2,337.86         562.76           2,0064.6         1,552.6         46.67         46.49%         1,09%         5,000         1,775.10         2,337.86         562.76           2,0067.36         6,567.36         43.69         1,09%         5,000         1,775.10         2,337.86         562.76           3,9667.36         6,527.88         (339.97)         4,70%         5,000         1,775.16         5,000         1,775.16         562.76           8,9667.36         6,723.33         1,007.77)         -11,19%         5,000         1,775.16         5,31.34         567.36           8,9667.36         6,777         -11,18%         5,000         2,000         2,046.57         2,44.36           1,1873.75         6,107.77)         -11,18%         7,000         2,046.55         2,643.66         (671.66)           1,1776.55         1,1873.77         1,1873.77         1,000         2,043.65         2,024.36         (7.232.26)           1,7776.55         15,197.96         2,267.37         1,262.2	266.01         367.18         106.17         41.76%         100         404.74         528.23           1,0064.45         1,552.02         466.17         46.47%         45.47%         100         404.77         528.23           2,000.76         2,457.30         1,09%         45.67         1,09%         46.77         45.47%         1,09%         4,084.45         1,08%         4,084.45         1,08%         4,084.45         1,08%         4,084.45         1,08%         4,084.45         1,08%         4,084.45         1,08%         5,000         1,775.10         2,337.86         1,086.39         3,986.36         1,048.45         1,086.36         1,086.36         1,086.36         1,048.45         1,086.36         1,048.05         1,086.36         1,048.05         1,048.05         1,038.05         1,038.05         1,038.05         1,038.05         1,038.05         1,048.05         1,044.05         1,044.05         1,048.05         1,048.05         2,030.05         1,108.75         1,118.85         2,044.58         2,044.58         2,044.58         2,044.58         2,044.58         2,044.58         2,044.58         1,044.56         1,044.56         1,044.56         1,044.56         1,044.56         1,044.56         1,044.56         1,044.56         1,044.56	8	160.68	21.50	60.92	37.93%		20	233.45	302.02	88.58	29.37
1,00645       1,532,62       466.17       46.49%       500       1,775.10       2,337.86       562.76       562.76       562.76       562.77       560.41       500       1,775.10       2,337.86       562.76       562.76       562.76       562.76       562.76       562.76       562.76       560.41       562.76       560.41       562.76       560.41 </td <td>1,006445       1,552,62       464.17       46.40%       500       1,775.10       2,337,66         2,030.75       2,457,86       43.63       1,00%       3,435,10       2,337,76       1,0084.45         3,667,35       4,677.30       45.647       45.647       45.647       45.647       2,000       6,913,06       1,0084.45         4,607.35       4,047.37       -11,18%       2,000       6,913,06       2,000       6,913,06       1,084.45         1,1673.75       10,382.36       (1,107.17)       -11,18%       2,000       6,913,06       2,004.56       2,004.56       10,469.36       2,004.56       2,004.56       2,004.56       2,004.56       2,004.56       2,004.56       2,044.56       2,004.56       2,044.56       2,044.56       2,043.46       2,014.57       2,043.46       2</td> <td>100</td> <td>269.01</td> <td>367.18</td> <td>108.17</td> <td>41.76%</td> <td></td> <td>100</td> <td>404.74</td> <td>528.23</td> <td>123.48</td> <td>30.61</td>	1,006445       1,552,62       464.17       46.40%       500       1,775.10       2,337,66         2,030.75       2,457,86       43.63       1,00%       3,435,10       2,337,76       1,0084.45         3,667,35       4,677.30       45.647       45.647       45.647       45.647       2,000       6,913,06       1,0084.45         4,607.35       4,047.37       -11,18%       2,000       6,913,06       2,000       6,913,06       1,084.45         1,1673.75       10,382.36       (1,107.17)       -11,18%       2,000       6,913,06       2,004.56       2,004.56       10,469.36       2,004.56       2,004.56       2,004.56       2,004.56       2,004.56       2,004.56       2,044.56       2,004.56       2,044.56       2,044.56       2,043.46       2,014.57       2,043.46       2	100	269.01	367.18	108.17	41.76%		100	404.74	528.23	123.48	30.61
2,457,80       477.23       2,10,4%       1,000       3,439,00       4,068,45       560,41         3,986,35       4,042,86       4,363       1,069,       3,439,00       4,048,46       560,41         3,986,35       4,042,86       4,363       1,069,       2,709,       6,913,86       7,283,54       3,493,96         3,666,15       6,267,30       6,109,35       5,247,397       -11,189,       5,000       10,469,45       3,493,96         1,1,67,37       1,1,977,38       6,100       2,468,35       20,043,38       (5,11,25)         1,1,87,37       1,1,977,38       2,341,34       5,000       20,617,35       23,241,38       (9,22,11)         1,5,171,35       1,5,173,36       2,341,37       -12,369,4       5,000       20,617,35       23,241,38       (9,22,11)         1,5,171,35       1,5,173,36       2,341,34       5,000       2,321,36       (1,026,37)       (1,026,37)         1,7,771,355       1,362,36       1,366,25       2,341,34       5,004,38       (3,022,35)       (1,362,37)         1,5,774,355       2,377,36       1,362,37       1,1000       27,468,35       24,562,30       (1,362,37)         1,7,771,356       3,722,38       (3,024,37)       -1,4,384	2,457,86       4,27,23       2,1,04%       1,000       3,453,05       4,068,46         3,986,36       4,042,38       4,363       1,09%       2,000       6,913,85       7,283,34         3,986,36       4,042,38       (1,107,17)       -11,18%       3,000       10,1366       1,09%         1,1,675,75       10,386,235       (1,107,17)       -11,18%       5,000       10,1366       1,0463,25         1,1,675,75       1,387,235       11,967,37       -11,18%       5,000       20,617,38       20,045,45       23,244,36         1,1,675,75       1,367,236       (1,47,37)       -11,18%       7,000       20,617,38       20,045,45       23,244,36         1,1,675,75       1,367,236       (1,47,37)       -14,28%       7,000       20,647,45       23,244,36       10,000         1,3562,265       1,366,236       2,244,37       -14,28%       10,000       27,480,35       26,277,36       11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	500	1,046.45	1,532.62	486.17	46.48%		2005	1,775.10	2,337.86	\$62.76	31.70
3.986.35       4.042.36       4.843       1.09%       3.000       6.913.85       7.283.34       3.493.96         6.667.195       6.667.196       (1,0717)       -11.18%       5.000       10,586.26       10,466.38       (541.27)         11.675.75       11.967.36       (1,0717)       -11.18%       5.000       17,161.65       16,66.38       (541.27)         11.675.75       11.967.36       (1,0717)       -11.18%       6.000       20,415.65       20,045.65       20,045.65       20,045.65       20,045.65       20,045.65       241.27)         11.675.75       11.967.36       (1,77.91       -11.28%       6.000       27,466.35       (671.69)       (71.06)         13.642.35       11.967.36       (1,77.91       -11.28%       7,000       26,445.45       20,045.45       23,241.34       (802.11)         17.716.55       15,477.37       -12,39%       9,000       27,480.35       26,436.65       (1,032.65)       11,237.34         19.7746.15       16,577.37       -14,379       9,000       30,965.25       26,52.30       (1,232.79)       11,266.23       (1,468.37)       21,766.35       (1,468.37)       21,725.79         21.766.75       16,000       37,7156       36,22.30       (1,264.27) <td>3,002.35       4,042.56       4,563       1,00%       2,000       6,913.05       7,233.34         6,005.15       6,5877.66       (339.97)       -6,70%       5,70%       5,000       10,513.65       10,489.73         1,107.17       11,118%       5,70%       5,700       10,559.65       10,489.35       2,000       10,559.65       10,489.35       20,043.95       2,000       2,148.63       2,241.34         1,107.17       -11,18%       6,000       20,617.56       11,490.73       -11,18%       5,000       20,617.95       20,643.65       2,241.34         1,107.17       -11,18%       6,000       20,617.56       20,617.95       20,617.96       2,043.96       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,244.36       2,241.36       2,446.03       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       <t< td=""><td>1,000</td><td>2,030.76</td><td>2,457.98</td><td>427.23</td><td>21.04%</td><td></td><td>1,000</td><td>3,455,05</td><td>4,068.46</td><td>580.41</td><td>16.64</td></t<></td>	3,002.35       4,042.56       4,563       1,00%       2,000       6,913.05       7,233.34         6,005.15       6,5877.66       (339.97)       -6,70%       5,70%       5,000       10,513.65       10,489.73         1,107.17       11,118%       5,70%       5,700       10,559.65       10,489.35       2,000       10,559.65       10,489.35       20,043.95       2,000       2,148.63       2,241.34         1,107.17       -11,18%       6,000       20,617.56       11,490.73       -11,18%       5,000       20,617.95       20,643.65       2,241.34         1,107.17       -11,18%       6,000       20,617.56       20,617.95       20,617.96       2,043.96       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,241.36       2,446.03       2,244.36       2,241.36       2,446.03       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36       2,244.36 <t< td=""><td>1,000</td><td>2,030.76</td><td>2,457.98</td><td>427.23</td><td>21.04%</td><td></td><td>1,000</td><td>3,455,05</td><td>4,068.46</td><td>580.41</td><td>16.64</td></t<>	1,000	2,030.76	2,457.98	427.23	21.04%		1,000	3,455,05	4,068.46	580.41	16.64
5,067,35       6,267,58       (1,07,17)       -41,18%       3,000       10,358.65       10,469.42       119,57         9,005,15       8,777,98       (1,07,17)       -11,18%       5,000       17,101.65       16,660.36       (41,27)         11,673,75       11,673,75       11,067.36       (1,07,17)       -11,18%       5,000       77,101.65       20,045.46       (8,02.36)       (8,1,26)         13,662,36       (1,377.37)       -13,34%       7,000       27,469.35       20,045.46       27,248.35       (9,02.13)         15,610,66       (3,372.46)       (1,373.76)       -14,269%       6,000       27,469.35       28,543.30       (1,022.55)         17,778.55       15,137.86       (3,473.77)       -14,269%       6,000       37,471.05       36,523       28,523.20       (1,262.46)         17,778.55       15,137.86       (3,408.77)       -14,369%       10,000       37,477.05       36,213.76       (1,364.37)         21,776.75       16,001%       37,477.05       36,218.74       (1,364.37)       1,262.265       1,262.265         21,776.75       16,014%       -16,014%       11,000       37,747.05       36,218.74       (1,364.27)       1,262.265         21,776.75       18,307.86	5,667,36       6,673-05       6,73-56       (0,469.42         8,666.15       8,797.36       (1,07.17)       -11,183       5,000       17,191.65       16,660.36         1,875.75       10,362.36       (1,07.17)       -11,183       5,000       17,191.65       16,660.36         1,875.75       10,362.36       (1,460.37)       -11,183       5,000       20,647.35       20,0463.86         11,875.75       10,362.36       (1,460.37)       -11,183       6,000       27,647.35       20,0463.86         13,675.36       13,675.39       13,652.30       (1,470.437)       -13,544       7,000       20,466.36       20,0463.86         13,675.36       13,662.39       (1,460.437)       -13,544       7,000       20,234.134       20,241.34         17,778.55       15,910.36       (1,778.55       2,137.36       8,000       20,241.34       21,747.05       26,232.00       (1,778.16)         21,716.75       16,0134       (1,777.85       2,025.16       (1,1000       27,247.15       26,273.16       (1,1000       27,477.05       26,218.74       (1,1000       27,477.05       26,218.74       (1,1000       27,477.05       26,218.74       (1,1000       27,477.05       26,218.74       (1,1000       27,477.05	2,000		4,042.98	43.63	1.09%		2,000	6,913.95	7,263.94	349.99	5.06
9.905.15       9.717.31       -11.18%       5.000       17.161.65       16,660.36       (3-1.27)         11.873.75       10.362.36       (1,707.17)       -11.18%       5.000       27,161.65       16,660.36       (571.66)         11.873.75       11.874.37       -12.56%       6.000       20,617.58       20,045.86       (571.66)         13.662.96       (1,874.37)       -13.54%       7.000       27,460.55       28,436.26       (902.11)         15,610.96       15,671.98       (1,874.37)       -14.28%       9,000       27,460.55       28,436.26       (1,022.65)         17,778.55       15,127.98       (2,247.87)       -14.28%       9,000       27,460.55       28,436.27       (1,022.26)         19,746.15       16,772.317       -15,70%       10,000       27,747.05       38,022.26       (1,723.79)         21,716.15       18,727.115       21,747.05       38,022.57       (1,954.27)         21,716.55       18,000       27,747.05       38,022.57       (1,954.27)         21,716.55       18,000       27,747.05       38,022.57       (1,723.79)         21,716.55       18,000       27,747.05       38,022.57       (1,554.24)         21,716.55       18,000       27	8,000       17,191.66       16,060.36         11,673.75       10,362.38       (1,107.17)       -11,18%         11,673.75       10,362.38       (1,400.77)       -12,56%       6,000       20,617.55       20,045.86       20,025.86       20,045.86       20,026.86       11,778.85       20,026.86       11,000       20,218.76       11,000       20,218.76       11,000       20,218.76       11,000       20,218.76       11,000       20,218.76       11,000       20,218.76       11,000       20,286.85       20,286.85.36       11,00	3,000		5,627.98	(16.935)	¥02.97		3,000	10,338.65	10,459.42	119.57	1.16
11,873.75       10,382.36%       6,000       20,617.56       20,045.36       (571.66)         13,872.55       11,967.98       (1,874.37)       -13.34%       (302.13)       13.43.47         15,810.35       13,662.08       (1,874.37)       -13.34%       (302.65)       20,045.36       (571.66)         15,810.35       13,662.08       (1,874.37)       -14.28%       8,000       22,483.45       23,541.34       (302.65)         17,778.55       15,137.08       (1,874.37)       -14.28%       8,000       20,466.25       26,653.30       (1,252.26)         19,748.15       16,100       21,778.55       15,137.06       20,000       34,221.15       22,627.76       (1,252.26)         21,778.55       16,307.86       (3,408.77)       -16,01%       11,000       34,221.15       26,653.26       (1,723.79)         21,778.55       16,307.86       (3,748.67)       -16,016       36,023.26       (1,723.79)         23,685.35       16,307.86       (3,748.77)       -16,017%       11,000       37,747.05       36,218.74       (1,954.21)         21,778.55       16,302.86       (3,748.77)       -16,01%       11,000       37,747.05       36,218.74       (1,723.79)         23,685.35       16,302.8	11.073.75 10.382.393 (1.490.77) -12.56% 6.000 20,617.55 20,545.38 15,642.55 10,586.26 23,547.34 15,842.55 11,967.36 24,545.5 23,547.34 15,941.57 -14,28% 6.000 27,646.35 23,545.34 5,045.45 23,545.34 16,771 16,7713.56 15,157.39 6,000 27,646.35 23,552.20 (1 17,778.55 15,157.39 6,000 24,517.71 16,75 16,572.36 (3,025.17) -15,703, 21,715 22,357.71 10,000 34,321.15 22,257.76 (1 17,717.26 34,025.26 23,257.76 (1 22,717.26 24,017) -15,703, 21,715 22,265.25 16,567.35 16,562.37 16,75 16,75 16,75 16,75 16,77 11,000 34,321.15 22,265.26 (1 10,000 34,321.17) -15,703, 21,716.77 11,000 34,321.15 22,265.26 (1 10,000 34,321.17) -15,703, 21,712 16 24,377.11 (100 34,321.17) 22,665.35 16,562.36 (3,702.37) -19,013, 11,000 34,317.11 (100 34,321.17) 23,665.35 16,562.36 (3,702.37) -19,013, 11,000 34,317.11 (100 34,321.17) 26 39,218.74 (1 100 24,17) 26 24,218 (1 10,18) 24,218.74 (1 100 24,17) 26 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10,18) 24,218 (1 10	5,000		86.787.98	(1,107.17)	-11, 18%		5,000	17,101.66	16,860.38	(341.27)	-1.56
13,642.25       11,967.89       (1,874,37)       -13.54%       7,000       24,03.45       27,241.34       (802.11)         15,910.36       13,662.18       (2,277.87)       -14,28%       8,000       27,480.35       26,035.53       (1,032.53)         17,778.55       15,137.36       (2,641.57)       -14,28%       8,000       20,866.25       28,632.30       (1,232.30)         17,778.55       15,137.36       (2,641.57)       -14,28%       10,000       30,866.25       28,6337       (1,032.53)         17,778.55       15,137.36       (3,028.17)       -14,38%       10,000       30,386.25       28,6337       (1,728.26)         21,776.76       16,7016       36,023.26       (1,723.79)       27,477.05       36,023.26       (1,728.79)         21,716.77       16,015%       11,000       37,747.05       36,023.26       (1,728.79)         23,685.35       18,802.36       (3,408.77)       -16,015%       11,000       37,747.05       36,218.74       (1,934.21)         23,685.35       18,802.36       (3,408.77)       -16,015%       11,000       37,747.05       36,218.74       (1,723.79)         23,685.35       18,802.36       (3,408.77)       -16,015%       36,218.74       (1,934.21)	13,642.25       11,967.38       (1,374.37)       -13.54%       7,000       26,043.45       23,241.34         15,610.96       13,662.98       (2,247.37)       -14.28%       8,000       27,480.35       26,435.85       24,432.30       (1         17,770.55       15,137.96       (2,641.57)       -14.28%       8,000       30,866.25       26,435.85       26,435.85       26,435.85       26,432.30       (1         17,770.55       15,137.96       (2,641.57)       -14.28%       8,000       30,866.25       26,432.30       (1         19,746.15       16,722.88       (3,025.47)       -14.28%       10,000       34,221.15       32,652.30       (1         21,716.75       18,307.86       (3,025.47)       -16,01%       11,000       37,747.05       36,023.28       (1         21,716.75       18,307.86       (3,408.77)       -15,70%       11,000       37,747.05       36,023.28       (1         23,866.35       18,682.36       (3,702.37)       -16,01%       11,000       37,747.05       36,223.30       (1         23,866.35       18,682.36       (3,702.37)       -16,01%       11,000       37,747.05       36,218.74       (1         23,866.35       18,682.36       (3,702.37)	6,000		10,362.98	(1,490.77)	-12.56%		6.000	20,617.55	20,045.88	(571.69)	27
15,910.36       13,662.56       (2,237,37)       -14,28%       8,000       27,486.35       26,436.82       26,436.82       (1,032.63)         17,778.55       15,137.36       (2,641.57)       -14,38%       9,000       30,86.25       23,6332.30       (1,232.96)         17,778.55       15,137.36       (2,641.57)       -14,38%       9,000       30,86.25       23,6532.30       (1,232.96)         19,746.16       16,772.48       (3,023.24)       16,000       32,321.15       32,627.78       (1,693.37)         21,716.75       16,772.48       (3,023.26)       (1,723.79)       11,000       37,747.05       36,023.26       (1,723.79)         21,716.75       18,307.86       (3,408.77)       -16,01%       11,000       37,747.05       36,218.74       (1,723.79)         23,685.35       18,802.86       (3,408.77)       -16,01%       11,000       37,747.05       39,218.74       (1,954.21)         23,685.35       18,802.86       (3,408.77)       -16,01%       11,000       37,747.05       39,218.74       (1,954.21)	15,910.36 13,662.36 (2,241.57) -14,28% 8,000 27,469.35 26,436.62 13,778.55 15,137.38 (2,641.57) -14,89% 9,000 30,366.25 24,652.30 (3,221.15 22,230 17,778.55 15,137.38 (3,024.17) -15,32% 16,722.88 (3,024.17) -15,70% 10,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,327.115 22,827.78 11,000 37,377.110 22,827.78 11,000 37,377.115 25,827.88 11,000 37,377.115 25,865.35 18,807.88 (3,792.37) -19,01% 11,000 37,78 11,000 30,78 11,000 37,78 11,000 37,78 11,000 37,78 11,000 37,78 11,000 37,78 11,000 37,78 11,000 37,78 11,000 30,78 11,000 37,78 11,000 37,78 11,000 30,78 11,0000 30,78 11,0000 30,78 11,00	2,000	13,642.35	11,967.98	(1,874.37)	-13.54%		7,000	24,043,45	23,241.34	(802.11)	20
17.778.55 15,137.86 (2,641.57) -14,80% 9,000 30,866.25 26,532.30 (1,262.95) 19,748.15 16,722.48 (3,023.17) -16,32% (1,463.37) 21,716.75 16,722.48 (3,000 34,321.15 32,627.78 (1,463.37) 21,716.75 16,307.66 (3,406.77) -15,70% 11,000 37,777.05 36,023.26 (1,723.79) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.05 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.05 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.06 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.05 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.05 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.06 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 11,000 37,777.06 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) -16,01% 12,000 44,1772.95 39,218.74 (1,954.21) 22,886.35 19,892.86 (3,792.37) 24,976 20,986.75 10,992.46 (1,954.21) 22,886.35 10,992.86 (3,792.37) 24,976 20,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,954.21) 24,986.75 10,992.46 (1,956.26 (1,956	17,778.55 15,137.38 (2,641.57) -14,89% 9,000 20,86.25 29,652.20 19,748.15 18,722.38 (532.30 19,748.15 18,722.38 (3,023.15 18,2778 11,000 24,321.15 18,2778 21,716.75 18,307.38 (3,087.77) -15,70% 11,000 27,747.05 36,023.28 23,286.35 18,807.38 (3,792.37) -19,01% 11,000 41,172.88 29,218.74 12,060 41,172.88 29,218.74	8,000	15,810.95	13,662.96	(78.752.5)	-14.28%		8,000	27,489.35	26,436.62	(1,032.63)	-3.76
19,748.15 16,722.08 (3,023.17) -15,32% 10,000 34,321.15 32,627.78 (1,493.37) 21,716.75 18,307.86 (3,408.77) -15.70% 11,000 37,747.05 36,023.26 (1,723.79) 23,686.35 19,582.36 (3,737.37) -16.01% 12,000 41,172.05 39,218.74 (1,954.21)	19,745.15 16,722.86 (3,025.17) -15,324 10,000 34,321.15 32,827.78 21,716.15 10,000 24,321.15 22,827.78 21,716.15 22,827.78 21,716.15 22,827.78 23,218.77 25,885.35 18,882.86 (3,747.05 38,023.28 11,000 37,747.05 38,023.28 23,218.74 25,885.35 18,882.86 (3,782.57) -14,01% 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 41,172.85 23,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 21,000 41,172.85 23,000 41,172.85 23,000 41,172.85 23,218.74 25,885.35 18,582.86 (3,782.57) -14,01% 21,000 21,000 21,000 41,172.85 23,218.74 25,885.25 18,582.86 (3,782.57) -14,01% 21,0000 21,000 21,0000 21,000 21,000 21,000 21,000 21,	900'8	17,779,55	15,137.96	(2,041.57)	- 14, 80%		000'6	30,896.25	26,632.30	(1,262.95)	1.28
21,716.75 18,307.86 (3,408.77) -15.70% -15.70% (1,723.79) -23,666.35 19,892.86 (3,737.05 36,023.26 (1,723.79) -23,686.35 19,892.86 (3,732.37) -16.01% (1,854.21) -12,000 41,172.66 39,218.74 (1,854.21)	21,716.75 18,307.86 (3,408.77) -15,70% -15,70% 11,000 37,747,05 36,023.28 23,685.35 18,592.86 (3,792.37) -18,01% 23,685.35 18,592.86 (3,792.37) -18,01% 23,685.35 18,592.86 (3,792.37) -18,01%	10,000	19,746.15	16,722.08	(3,025.17)	-15,32%		10,000	34,321.15	32,627.78	(1.493.37)	4
23,686.35 19,592.86 (3,792.37) -18.01% (1,954.21) 12,000 41,172.95 39,218.74 (1,954.21)	23,685.35 19,592.96 (3,792.37) -19,01% 12,000 41,172.95 39,218.74	11,000	21,716,75	18,307.98	(3,408.77)	-15.70%		11,000	37,747.05	36,023.26	(67.223.79)	1.51
		12,000	23,665,35	18,592.86	(3,782.57)	-18.01%		12,000	41,172.85	29,218.74	(1,854.21)	n de la compañía de

Schedule E-5 Wr C Page 6 of 6 Witness Responsible: P. J. Thakadiyi	ate Dollter Percent Change Change	Surchars	Softening Sucharge - Lake Darby and Worthington Hills In Franklin County District All uesde cord 5 (0.0172 \$ 0.0007 \$ (0.0115)					sed Dollar Percant	Change	Hills - Softening Surcharge		32.34	60.34	107.02	.9/ 480.42 36.52% FEB 416.73 16.73%	20.63	(374.47)		(1,954,87)	(2,348.97)	(2,745.07)	.986 (3,140.17) -12.14% 288 (3,540.17) -12.14%	(3,930.37)
S	Currant rate Proposed rate per ccf per ccf	cunty - Lake Darby & Worthi	- Laka Darby and Worthington Hi 0.6122 \$ 0.6007	•				Current Proposed	Monthly Bill Monthly Bill	inty - Leke Darby & Worthing	45.64 5 51,38 82 84 404 85	-			1,332,55 1,332,97 2,642,95 3,056,68			12,700.15 11,440 14,548.05 41 41 41 44		-		23,870.15 22,729.98	31,031,75 27,101.38
	Rate Block Limits	Franklin C	Softening Surcharge - All usage cd \$					Level of Lisage	8	Franklin Cou		2 8	50	<u>6</u>	1.000	2,000	3,000		2,000	8,000	8,000	10,000	12,000
	Percent Change		48.00%	48.00%		-10.02%	Bill Cala - Snole 2' Mater		Change			23.36%	23.83%	24.24% States	B.77%	-3.34%		- 14.1 FLOR		-12.57%	-12.92%		-13.81%
8	Dollar Change		1.5396	0.9450		county Listing (0.1328)		Dollar	Change	Osmosis Suntharg	10.81 10.81	29.91	54.28	8 8 1	284.43	(221.97)	(738.37) 2 7 1 1 1	(227.57)	(2,803.97)	(3,320.37)	(2,336.77)	(4,869.57) (4,869.57)	(5,355.97)
s Estimated	Proposed rate per ccf	Franklin County District	4.7470 \$	2.9136	and a state	Kuoge in Frankin U 1.1922 \$		Proposed	Monthly Bill	Ridge - Reverse (	110.71	157,94	281.11	486.40	3,650.18	6,427.35	9,204.58 14 745 00	17,536.18	20,313.38	23,030,58	25,867.78 29 244 20	31,422,18	34,199,38
÷,	Current rate per ccf	Fran	3.2074 \$	1.9686 _		мачаю Сыпцые занаваца - пира кире п галки социу Селих 5 1.3250 \$ 1.1322 \$ (0.1328		Current	Monthly Bill	Franklin County - Huber Ridge - Reverse Osmosis Surcharge	96.98 96.98	128.03	226.83	13,195	3,355.75	8,649,35	9,942,95 16,630,15	19.823.75	23,117.35	26,410.95	29,704.55 29,800 45	36,291,75	39,585,35
Data: 3 Months Actual and 9 Months Estimated Type of Filing:X Original Updated Re Work Paper Reference No(s):	Curre. Der				ā S	ភ្ អ្		Level of Usage		A REP.		50	20	<u></u>	1,000	2,000	3,000	6.000	7,000	6,000 1	000	11.000	12,000

PFN Exhibit 4

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Deta: 3 Months Actual and 9 Months Estimated Type of Filing: X\_ Original Updated \_\_\_\_\_ Revised Work Paper Reference No(s): \_\_\_\_\_

Schedule E-5 WW Page 1 of 3 Witness Responsible: P. J. Thakadiyi

Tenting         Tenting           9:18/36/27         9:07/3         9:23/3         9:23/4         90/0           9:18/36/27         9:07/3         9:23/3         9:23/4         90/0           9:18/36/27         9:07/3         9:23/3         9:23/4         90/0           9:18/36/27         9:07/3         9:23/3         9:23/4         90/0           0:00104/1         1:380         5:37/3         9:23/4         90/0           0:00104/1         1:380         5:37/3         9:00         90/0           0:00104/1         0:0110         0:010         9:00         90/0           0:00104/1         0:010         0:010         0:00         0:00         0:00           0:00104/1         0:010         0:010         0:00         0:00         0:00         0:00           0:00104/1         0:010         0:010         0:010         0:010         0:00         0:00           0:0110         0:011         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01         0:01	Limits	per ect	Proposed rate per ccf	Dollar Change	Percent Change	Rate Block Limits	Current rate per cof	Proposed rate per cof	Dollar Change	Percent Change
3         6.0173         5         8.2319         5         2.2146           1.5636         5.6142         1.5642         1.5642         1.5642           1.6536         2.25594         0.6106         1.5642           1.6536         2.25594         0.6106         1.5642           1.6536         2.25594         0.6106         1.5642           1.0         1.0         2.2559         0.6106           0.1         1.0         2.2559         0.6106           0.1         1.0         1.0         0.6106           0.1         1.0         1.0         0.6106           1.1         1.1         1.1         1.1         1.1           1.1         1.1         1.1         1.1         1.1         1.1           1.1         1.1         1.1         1.1         1.1         1.1         1.1           1.1 <t< th=""><th></th><th>Fra</th><th>Inklin County District</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>		Fra	Inklin County District							
Cit         4.2500         5.8142         1.5642           1.6689         2.2694         0.6106         1.5642           1.6689         2.2694         0.6106         1.5642           1.6689         2.2694         0.6106         1.5642           1.6689         2.2694         0.6106         1.5642           1.6689         2.2694         0.6106         1.5642           1.6602         8.10 Date         Single Sift Mate         0.6106           Monthy Elit         Monthy Elit         Change         0.6106           1         6.02         8.23         8.23         2.211           1         6.02         8.23         2.443         4.45           2         5         33.033         16.46         11.07           5         30.03         16.46         11.07         6.54           6         33.033         16.46         11.07         6.54           6         5         3.233         6.62         2.545           6         5         5         5         1.107           6         5         5         5         1.550           6         6.02         5         5         1.5	Monthly 0 - 14 32 cof		0740 0	87 FG G	A00 00					
Image         Current         Principe Sid* Meter           Bill Data         Single Sid* Meter         0.6106           Bill Data         Single Sid* Meter         0.6106           Bill Data         Frankin         Propowed         Deller           Monthly Elit         Monthly Elit         Monthly Elit         Chinade           1         6.02         8.233         0.654         2.215           2         5         30.03         4.45         1.107           4         2.400         6.63         4.45         1.107           5         5         30.03         1.8.46         4.45           6         36.10         48.36         1.1.259         4.45           7         42.16         7.400         1.8.55         1.6.50           6         36.10         48.38         1.1.07         5.50           7         42.16         7.4.03         1.8.55         2.5.15           6         2.2.16         65.36         1.1.07         5.50           7         42.16         7.4.03         1.8.55         1.6.50           6         5.35.04         65.36         1.1.57         5.51.5           6         5.3	3 34 - 600 cof		5 8145 5 8145	CF22 -	900,000 96 90%					
Bill Deele - Singlie Sier Mether           Current         Principalite Sier Mether           Current         Proposed         Doller           Monthry Elit         Monthry Elit         Change         5.2           S         5         5         5         2           Franktin Country         Ennith Country         5.4         4.43           Franktin Country         8.23         2.27         1.007           S         5         5         5         2.27           18.06         8.23         16.48         4.43         16.07           36.10         49.16         11.07         38.46         17.72           36.11         74.08         13.29         6.64         17.72           36.11         82.32.04         48.14         65.86         17.72           36.11         82.22.14         86.86         17.72         16.69           43.15         54.16         74.06         18.35         16.46           873.28         6135.65         110.07         32.15         15.50           44.85         1.106.07         32.21         15.50         16.60            1.105.05         2.1	over 600 ccf	1.6588	2.2694	0.6106	36.80%					
Bill Data - Single Sit Meter           Bill Data - Single Sit Meter           Current         Proposed         Dollar           Monthly Elit         Monthly Elit         Monthly Elit         Change           5         -         5         -         5           6.02         8.23         2.221         -           72.03         16.46         -         5         -           72.03         16.46         -         5         -         5           72.03         16.46         -         5         -										
Giil Data - Single Sid" Mehr           Giil Data - Single Sid" Mehr         Current         Proposed         Dollar           Monthly Bit         Monthly Bit         Monthly Bit         Change         Dollar           5         -         5         5         5         5         5           6.02         8.23         2.271         Change         Change         2.437         6.64         4.43           12.03         16.46         4.16         11.07         3.2.21         6.86         3.2.23         6.86           30.09         41.16         74.00         6.86         17.72         6.86         17.72           36.10         49.36         16.46         11.07         32.215         6.86         17.72           36.10         43.14         74.00         18.33         6.86         17.72         5.50           44.16         74.00         13.328         16.3.85         16.3.85         16.5.03         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45         5.45 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
Giil Data - Single Sif" Mether           Current         Proposed         Dollar           Monthly Elit         Monthly Elit         Monthly Elit         Change           5         -         5         2         2           6:02         5         5         2         2           112.03         16.46         0.654         4.43           12.03         16.46         11.07         36.46           24.07         32.33         6.654         4.43           112.03         16.46         11.07         36.56           36.10         49.38         11.267         36.56           42.15         54.16         74.09         11.265           42.16         65.86         11.277         52.15           44.85         60.17         82.2.04         86.66           106.85         1.48.51         38.95         52.15           108.85         1.18.65         22.15         55.06           44.851         82.2.04         86.66         17.77           55.04         4.43         36.95         56.01           108.85         1.18.65         22.15         56.05           21.12         57.0										
Bill Dasta - Singlie Skir Mether           Current         Proposed         Doller           Monthly Bill         Monthly Bill         Change           Franktin County         8.23         2.271           18.05         8.23         16.45         4.43           17.00         35.10         49.33         6.64           18.05         2.4.70         6.64         4.43           18.05         3.2.33         6.64         11.07           36.10         49.36         3.2.33         6.64           24.07         32.333         6.64         17.72           36.10         49.36         18.45         16.46         17.72           36.10         49.16         7.4.06         19.85         6.64           21.105         57.82         15.50         15.50         15.50           48.14         65.86         17.72         38.45         15.50           43.16         74.06         18.35         15.50         15.50           44.85         1.1000         32.21.5         38.95         27.15           21.48.55         1.1000         32.51.5         16.550         15.50           21.48.55         1.1000										
Current         Proposed         Dollar           Monthly Bit         Monthly Bit         Monthly Bit         Change           5         -         5         -         5           6.02         8.23         2.221         0.018           72.03         16.46         4.43         4.43           12.03         16.46         4.43         11.07           36.10         49.36         13.233         6.86         17.72           36.10         49.36         11.07         32.45         6.86           30.09         41.16         11.07         32.45         6.86           48.14         65.86         17.72         5.50         4.43           108.55         54.16         74.09         18.35         55.65           48.14         65.86         17.72         52.15         55.65           108.55         54.85         16.85         36.95         57.65           2108.55         1.106.07         32.26         55.65         57.15           2108.55         1.1805.07         32.15         57.65         57.65           2108.55										
Bil Data - Single Meter           Current         Proposed         Doller           Current         Proposed         Doller         Doller           Adonthy Bill         Monthy Bill         Monthy Bill         Change         Doller           Frankin Courty         5         5         5         2         7           5         6.02         8.23         2.4.13         6.55         4.43           18.06         24.70         6.54         4.43           18.06         24.70         6.54         4.43           24.07         32.33         16.46         17.72           36.10         49.38         13.259         4.43           42.14         65.86         17.72           36.10         49.36         18.45         16.55           43.14         65.38         13.25         22.15           44.85         54.85         16.46         17.77           54.46         14.851         39.85         22.15           108.55         54.16         74.09         18.55           108.55         1.107         32.24         66.86           210.55         24.48         18.55 <td></td>										
Current         Proposed         Dollier           Monthly Bit         Monthly Bit         Change         Dollier           5         5         5         5         5           5         6.02         8.23         2.271         Change           12.03         16.46         4.43         4.43           12.03         16.46         4.43         4.43           13.05         2.4.70         6.64         4.43           24.07         32.93         6.66         6.54           36.10         49.16         7.4.09         13.28           42.12         57.82         15.50         13.28           43.14         74.09         13.28         13.28           43.16         74.09         13.28         15.50           43.16         74.09         18.85         16.50           60.17         82.32         22.15         39.85           236.06         32.215         165.03         27.51           24.856         6.13.65         165.03         27.51           23.537.12         4,438.51         1,191.39         790.77           3,237.12         4,438.51         1,191.39         790.77 <td></td> <td></td> <td>ata - Single 5(6" Mel</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			ata - Single 5(6" Mel							
Franklin County Franklin County         Change           0         5         6.02         8.23         2.21           2         1         6.02         8.23         2.21           3         18.06         2.4.70         6.64         4.43           4         2.4.07         32.33         6.65         6.64           5         36.10         49.36         11.07         6.65           6         36.10         49.36         11.07         6.55           7         42.12         57.42         6.56         11.07           6         36.10         49.36         12.25         15.50           7         42.12         57.42         15.50         15.50           6         54.16         74.09         12.25         15.50           7         42.12         57.42         15.50         15.50           6         54.16         74.09         12.55         15.50           10         60.17         82.32         84         17.72           50         53.51         65.36         1.161.39         56.56           60         24.45.55         14.45.57         24.428.51         1.191.39      <	evel of Usage	Current	Proposed	Dollar	Percent					
Franklin County           5         -         5         5         2           12         6.02         8.23         2.21         4.43           12.03         16.46         4.43         4.43           12.03         16.46         2.4.70         6.54           24.07         32.333         6.63         4.43           23.03         41.16         11.07         6.66           36.10         49.36         13.229         4.43           36.11         57.42         6.58         17.72           36.14         65.86         17.72         5.416         11.07           42.16         7.4.09         19.33         3.955         5.155           43.14         65.86         11.272         22.15         15.50           42.16         7.4.09         19.35         22.15         15.55           106.55         144.51         32.2.16         36.56         32.16           25.66         3.13.65         1.180.07         32.15         22.15           21.68         6.13.85         1.180.07         32.16         45.85           21.48.56         1.180.07         32.16         32.15         22.15     <	8	Monthly Bill	Monthly Bill	Change	Change					
5         -         5         -         5           12.03         15.46         8.23         2.21           12.03         16.46         8.23         2.43           13.06         24.07         32.33         6.64           24.07         32.33         6.64         11.07           35.10         41.16         11.107         35.13         6.86           35.10         43.14         65.36         17.72         57.42           42.12         57.42         32.33         6.86         17.72           35.10         49.36         11.07         32.36         15.50           42.12         57.42         57.42         15.50         17.72           42.12         57.42         74.09         19.53         15.50           43.16         74.09         19.53         22.15         15.50           106.56         814.51         74.09         19.53         22.15           106.56         814.51         74.09         19.53         27.15           216.56         11.161.00         32.54         85.53         27.15           21.48.55         1.195.00         32.15         1.195.00           2.5			Franklin County							
6.02         8.23         2.21           12.03         16.46         4.43           18.06         2.4,70         6.64           24.07         32.33         6.64           23.03         16.46         4.43           24.07         32.33         6.85           35.10         41.16         11.07           35.10         43.14         65.36         17.72           42.12         57.62         15.50         15.50           43.14         65.36         17.72         54.16           42.12         57.42         15.50         17.72           54.16         74.09         19.35         15.50           43.14         65.36         11.1.07         35.85           54.16         74.09         19.35         22.15           106.55         144.51         35.85         19.53           21.54         81.85         195.07         32.15           21.48.55         1.195.07         32.15         32.15           2.537.12         4.428.51         1.191.39         32.15           2.537.12         4.428.51         1.191.39         32.15	L									
12.03     16.45     4.43       18.05     24.07     32.33     6.85       24.07     32.33     6.86       36.109     41.16     11.07       36.109     41.16     11.07       36.110     49.36     13.29       42.12     57.62     15.50       42.12     57.62     15.50       42.14     65.36     17.72       42.15     57.62     15.50       43.14     65.36     17.72       54.16     74.09     19.33       60.17     82.32     22.15       106.56     32.2.84     86.36       216.50     11.1050     32.164       873.56     11.10500     32.151       21.51     32.2.84     86.36       23.537.12     4.428.51     1.181.77       2,237.12     4.428.51     1.181.73	-	6.02	8.23	22	36.60%					
18.05     24.07     32.33     6.54       24.07     32.33     6.86       36.10     49.36     13.29       36.11     57.82     15.50       42.12     57.82     15.50       43.14     65.86     17.72       43.14     65.86     17.72       43.14     65.86     17.72       43.14     65.86     17.72       43.15     74.09     18.93       54.16     74.09     18.93       43.56     144.51     36.95       106.56     144.51     36.95       236.05     322.164     36.56       236.05     322.164     36.56       236.05     322.164     36.56       236.05     322.164     36.56       236.05     322.164     36.56       236.05     322.164     36.56       237.12     4,428.51     1,191.36       2,237.12     4,428.51     1,191.36	04	12.03	16.46	4.43	36.80%					
24.07     32.93     6.96       30.09     41.16     11.07       36.10     41.16     11.07       36.10     41.16     11.07       36.10     57.82     15.50       42.12     57.82     15.50       43.14     65.86     17.72       54.16     74.09     19.93       60.17     82.32     22.15       108.56     148.51     39.85       236.06     322.94     86.36       236.06     322.94     86.36       248.56     1,195.09     32.151       2,148.55     2,939.33     790.77       2,537.12     4,428.51     1,191.30	50	18.05	24.70	6.5 <b>4</b>	38,80%					
30.009     41.16     11.07       36.10     49.16     11.07       36.10     57.82     15.50       48.14     65.86     17.72       54.16     74.09     19.33       60.17     82.32     22.15       54.66     82.32     22.15       236.06     82.32     86.36       448.56     613.65     165.09       236.05     822.194     86.36       248.56     1,195.09     32.151       235.33     2,185.05     32.351.51       2,148.55     2,389.33     790.77       2,148.55     1,195.09     32.151       2,148.55     1,191.30	4	24.07	32.93	6.86	36.80%					
36,10     49,36     15,29       36,10     49,36     15,50       42,12     57,82     15,50       48,14     65,86     17,72       54,16     74,09     19,93       60,17     82,32     22,15       108,56     144,51     39,95       236,06     82,32,16     86,36       448,56     1,185,08       236,05     82,22,16     86,36       248,55     1,195,07     321,51       2,148,55     2,936,33     790,77       2,148,55     2,936,33     790,77       2,148,55     1,191,30	un i	30.05	41.16	11.07	36.80%					
42.12     57.02     10.50       48.14     65.86     17.72       54.16     74.09     19.93       60.17     82.32     22.15       108.56     148.51     39.85       236.06     82.22.84     86.36       236.05     813.65     165.09       236.05     513.65     165.09       273.56     1,195.09     321.51       2,148.55     2,939.33     790.77       2,148.55     2,939.33     790.77       3,237.12     4,428.51     1,191.30	6 F	36.10 15 15	49.39	13.29	36.80%					
54.16         74.06         18.33           60.17         82.32         22.15           108.56         148.51         39.85           238.06         83.32.84         86.36           448.55         6313.65         165.03           448.56         813.65         165.03           448.55         813.65         165.03           873.59         1,185.07         321.51           2,148.55         2,986.33         790.77           2,148.55         2,986.33         790.77           3,237.12         4,426.51         1,191.30		48.14	20.04 85.86	22 CZ 21	26.20V7					
60.17         82.32         22.15           108.56         148.51         38.95           238.06         322.94         86.36           248.55         613.65         165.06           448.55         613.65         155.06           873.66         1,195.07         321.51           2,148.55         2,3950.33         790.77           2,148.55         2,3950.33         790.77           2,148.55         4,428.51         1,191.30	4	54.16	74.09	18.93	36,80%					
108.56 148.51 39.95 238.06 322.94 86.39 448.55 6513.65 165.09 873.56 1,105.07 321.51 2,148.55 2,930.33 790.77 3,237.12 4,428.51 1,191.39	9	60.17	82.32	22.15	36,80%					
238.06 322.94 86.38 448.55 613.65 165.09 873.56 1,195.07 321.51 2,148.55 2,990.33 790.77 3,237.12 4,428.51 1,191.30	ୟ	108.56	148.51	39.95	36.80%					
448.56 613.65 165.08 873.66 1,196.07 321.51 2,148.55 2,996.33 790.77 3,237.12 4,428.51 1,191.30	<b>\$</b>	236.06	322.04	86.36	36,80%					
873,59 1,195,07 321,51 2,148,56 2,989.33 790,77 3,237,12 4,426,51 1,191,39	<b>1</b> 00	<b>446.55</b>	613.65	165.09	36,80%					
2,148.55 2,839.33 790.77 3,237.12 4,428.51 1,191.39	200	873,56	1,195.07	321.51	35,80%					
3,237,12 4,428.51 1,191.39	600	2, 148, 58	2,939.33	790,77	20.00%					
	1,000	3,237.12	4,428.51	1,191.39	30.80%					

PFN Exhibit 4

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Data: 3 Months Actual and 9 Months Estimated Type of Filing: <u>X</u>. Original Updated <u>Revised</u> Work Paper Reference No(s): \_\_\_\_\_

Schedule E-5 WW Page 2 of 3 Witness Responsible: P.J. Thakadiyl

Tentin Control Nation         Tentin Control Nation           0-1323 cold         5.010         5.264         36.05           0-1324 cold         4.000         5.74         36.05           0-1324 cold         5.010         5.74         36.05           341. Ord         4.000         5.74         36.05           0-1324 cold         5.010         5.74         36.05           1000         2.001         5.94         0.010         34.06           0-1324 cold         2.001         5.94         0.010         34.06           0         1000         2.001         5.94         0.010         34.06           0         0         0.010         2.001         0.010         34.06           0         0         0.010         0.010         0.010         34.06           0         0         0.010         0.010         0.010         0.010         0.010           0         0         0.010         0.010         0.010         0.010         0.010           0         0.010         0.010         0.010         0.010         0.010         0.010           0         0.010         0.010         0.010         0.010         <	<u>e</u> <u>e</u> <u>e</u>	Rate Block Limits	Current rate per cof	Proposed rate per ccf	Dollar Change	Percent Change	Râta Block Limits	Gurrent rate per ccf	Proposed rate per cof	Doliar Change	Percent Change
Oct         5         6.0173         5         8.2319         5         2.2146           OC         4.2500         5.8142         1.5642         1.5642           OC         4.2500         5.8142         1.5642         1.5642           OC         5.8142         2.3694         0.5105         1.5642           OC         5.8142         2.3994         0.5105         1.5642           OC         4.2500         5.8142         1.5642         0.5105           All         Bill Data         Single 1* Mater         0.5105         0.5105           All         Monthly Bill         Monthly Bill         Collar         0.51345           10         6.017         82.32         2.155         5.5244           200         2.346.06         3.237.12         4.428.51         1.1007           10         6.017         82.32         2.165.54         1.5007           1100         3.443.0115         5.730.15         1.611.39           1.1000         3.443.0115         5.730.15         1.611.39           1.1000         3.443.015         1.650.44         1.522.44           1.000         3.443.55         5.865.45         1.522.44			F	anklin County District							
4.2500       5.8142       1.5642         1.6589       2.2664       0.6105         1.6589       2.2664       0.6105         1.6589       2.2664       0.6105         Bill Data       Bill Data       6.017         Bill Data       Bill Data       6.017         Bill Data       8.0006       5.750         0       5       5         0       5       5         0       5.720       5.833         108.56       1.48.51       38.965         108.56       1.48.51       38.365         0       5       5       5.730         0       5       5       5.730         0       5       5.863.21       1.191.39         0       3.403.01       4.882.34       1.557.69         0       3.403.01       4.882.34       1.557.69         0       4.730.15       5.744.054       1.557.69         0       4.882.34       1.618.74         0       5.843.27       1.428.55         0       3.403.015       5.444.054         0       4.396.52       5.444.054         0       5.344.057       1.601.57      <		Monthly 0 - 13.33 oct		\$ 8.2319		36.80%					
1.6589     2.2664     0.6105       Bel     Current     Bill Data - Single 1* Mater       Bel     Current     Proposed       Monthy Bill     Monthy Bill     Monthy Bill       Monthy Bill     Monthy Bill     Monthy Bill       0     \$     \$       20     108.56     148.51       20     108.56     148.51       20     108.56     13.55       20     108.56     1,161.39       20     108.56     1,133.49       200     2,148.56     2,830.23       200     3,866.45     1,557.69       200     3,866.45     1,557.69       200     3,883.26     1,650.99       200     3,866.32     1,161.39       200     3,866.32     1,557.69       200     3,866.32     1,557.69       200     3,866.32     1,557.69       200     3,865.32     1,557.69       200     3,866.32     1,579.79       200     3,866.32     1,557.69       200     4,865.59     6,077.09       200     4,865.59     6,077.09       200     4,866.22     6,077.09       200     5,730.15     1,740.54       200     5,735.74     7,557.69		13.34 - 600 cci		5.8142		36.80%					
Bill Data - Single 1* Mater       Durant     Proposed       Currant     Proposed       Monthy Bill     Monthy Bill       Accuration     Proposed       Currant     Proposed       Dotation       Accuration       Franklin County       Eranklin County       Eranklin County       Source     S.2.15       Source     S.2.15       Source     S.2.21       Source     S.2.22       Source     S.2.22       Source     S.2.244       Source     S.3.2544       S.46.36     S.336.37       S.46.36     S.336.37       S.46.36     S.336.37       S.46.37     S.336.37       S.46.37     S.336.37       S.46.38     S.336.37       S.336.37     S.336.37       S.46.38     S.336.37       S.46.38     S.336.37       S.336.33     S.336.37       S.46.38     S.336.46       S.336.33     S.336.46 </td <td></td> <td>over 600 ccf</td> <td>1.6589</td> <td>2.2684</td> <td>0.6105</td> <td>38.80%</td> <td></td> <td></td> <td></td> <td></td> <td></td>		over 600 ccf	1.6589	2.2684	0.6105	38.80%					
Bill Data - Single 1* Meter           Current         Proposed         Oollar           Aconthy Bil         Monthy Bill         Change           Franklin County         Bill Data         Change           Franklin County         State         Change           Franklin County         State         Change           Franklin County         State         Change           Franklin County         State         Change           State         State         State         Change           108.56         148.51         State         Change           108.56         108.56         State         State         State           2328.06         513.55         146.50         State         State           2,148.86         5,336.25         1,191.39         State         1,252.44           3,566.55         5,336.25         1,313.49         3,33.49         3,33.49           3,500.66         5,336.25         1,313.49         3,33.49         3,33.49         3,33.49           3,500.66         5,336.25         1,313.49         3,33.49         3,33.49         3,33.49         3,33.49         3,33.49           3,600.65         5,336.15         1,31.349											
Current         Proposed         Oodiar           Monthly Bill         Monthly Bill         Change           1         Faanklin County         Change           1         5         2           2         5         2           108.56         1108.56         196.09           2.948.06         322.04         86.88           2.948.06         322.04         86.88           2.948.06         322.04         86.68           2.948.56         148.57         790.77           3.237.12         4.428.51         1,91.39           3.448.56         5,838.27         1,435.54           3.300.65         5,338.27         1,435.54           3.300.65         5,338.27         1,435.54           4.066.57         6,833.27         1,435.54           4.066.57         6,833.27         1,435.54           4.066.57         6,833.27         1,435.54           4.066.57         6,017.09         1,618.74           4.730.18         6,017.09         1,618.74           4.730.13         6,017.09         1,601.69           4.730.37         7,832.51         2,107.14           5,725.47         7,032.51 <td2< td=""><td></td><td></td><td>1189</td><td>Data - Single 1* Mete</td><td>ł</td><td></td><td></td><td></td><td></td><td></td><td></td></td2<>			1189	Data - Single 1* Mete	ł						
Monthly Bill         Monthly Bill         Change           0         5         5         5         5         5           10         60.17         82.82         22.16         5           20         108.56         148.51         39.66         5           50         236.06         82.82         22.16         86.88           50         236.06         813.65         196.09         39.66           50         236.06         813.65         196.09         39.66           50         236.06         813.65         1,191.39         1,100           1,100         3,443.01         4,455.45         1,252.44         1,313.49           1,100         3,5403.01         4,855.45         1,313.49         1,313.49           1,100         3,5403.01         4,855.59         1,313.49         1,466.64           1,100         3,5403.01         4,855.59         1,313.49         1,557.59           1,100         3,5403.01         4,855.59         1,313.49         1,557.59           1,100         4,864.24         5,730.15         1,557.59         1,740.54           1,600         4,388.35         5,344.16         1,597.79         1,740.54		Level of Usage	Current	Proposed		Percent					
Franklin County       5       5       5         108.56       148.51       22.15         108.56       148.51       32.86         236.06       322.84       86.38         236.08       322.84       86.88         2346.06       322.84       86.88         2346.07       32.845       166.09         2448.56       613.65       1186.09         2448.56       5383.33       790.77         3237.12       4,428.61       1,191.39         3,237.12       4,428.61       1,191.39         3,403.01       4,855.45       1,232.44         3,300.66       5,362.75       1,436.55         4,388.35       6,017.09       1,618.74         4,388.35       6,017.09       1,618.74         4,386.02       5,860.15       1,618.74         4,386.02       5,807.91       1,601.87         4,730.13       6,244.06       1,610.97         4,730.13       5,867.91       1,700.91         4,730.13       5,867.91       1,601.89         5,728.47       7,832.61       2,107.14         5,728.47       7,832.61       2,107.14		8	Monthly Bill	Monthity Bill	Change	Change					
4       5       5       5         60.17       82.32       5       22.15         108.56       148.51       82.32       22.15         108.56       148.51       33.26       33.66         236.08       322.84       35.66       33.66         248.56       513.65       166.09       322.44         237.12       4,825.45       790.77       3.33.49         3,403.01       4,655.45       1,313.49       3.403.77         3,588.80       4,382.39       1,313.49       3.403.79         3,588.80       4,382.39       1,313.49       3.403.79         3,588.30       5,336.27       1,313.49       3.403.79         4,388.33       6,017.08       1,557.69       1,570.59         4,388.33       6,017.09       1,618.74       1,570.59         4,388.33       6,017.09       1,740.96       1,740.96         4,388.33       6,017.097       1,740.96       1,740.96         4,786.31       5,534.77       7,852.61       1,601.89         4,786.32       7,852.61       2,107.14       1,801.89         5,728.47       7,852.61       2,107.14       2,107.14				Franklin County							
60.17         82.32         22.15           108.56         148.51         39.96           108.56         148.51         39.96           236.06         322.84         39.96           236.06         322.84         39.96           237.12         448.55         146.50           248.56         148.51         39.96           237.12         4,425.51         1,191.39           3,298.80         4,428.51         1,313.49           3,588.80         4,428.51         1,313.49           3,588.80         4,822.85         1,313.49           3,588.80         4,822.85         1,313.49           3,800.65         5,780.15         1,557.69           4,388.33         6,017.08         1,618.74           4,388.33         6,017.08         1,618.74           4,388.33         6,017.09         1,740.64           4,388.33         6,017.09         1,740.64           4,388.33         6,017.09         1,740.64           4,388.33         5,336.21         1,557.69           4,388.33         6,017.097         1,740.64           4,388.33         6,017.097         1,740.64           4,388.33         5,336.21 </td <td></td> <td></td> <td></td> <td>1</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				1	•						
108.56         148.51         39.66           236.06         322.84         39.65           248.55         613.65         166.08           448.56         32.56         166.08           248.55         613.65         166.08           248.55         248.55         166.08           248.55         4,855.45         191.39           3,237.12         4,855.45         1,91.39           3,237.12         4,855.45         1,313.49           3,237.12         4,825.45         1,313.49           3,403.01         4,882.39         1,313.49           3,588.00         5,336.27         1,435.59           4,066.57         5,336.27         1,557.69           4,389.35         5,710.15         1,557.69           4,388.35         5,730.15         1,577.69           4,386.02         5,897.91         1,703.79           4,730.13         5,544.08         1,703.79           4,730.13         5,647.097         1,703.79           4,735.61         7,852.61         2,107.14           5,725.47         7,852.61         2,107.14		10	60.17	62.32	23.15	36.80%					
236,08       322.84       86.88         248,56       613,55       165.09         2448,56       613,55       165.09         2,148,56       613,55       191,39         2,148,56       2,839.33       790.77         3,247,12       4,855.45       1,532.44         3,2403,01       4,855.45       1,532.44         3,548,57       5,836.27       1,333.49         3,548,57       5,336.27       1,435.59         4,066.57       6,863.21       1,435.59         4,382.34       5,336.27       1,557.59         4,388.35       5,717.09       1,618.74         4,388.35       6,017.09       1,618.74         4,388.35       6,017.09       1,740.84         4,730.13       6,244.03       1,740.84         4,730.13       6,247.097       1,740.84         4,736.027       7,852.61       2,107.14         5,725.47       7,852.61       2,107.14		8	108.56	148.51	39.96	36.60%					
448,56       613,65       186,09         2,148,66       2,893,33       790,77         3,237,12       4,428,51       1,191,39         3,403,01       4,665,45       1,252,44         3,5403,01       4,828,29       1,313,49         3,5403,01       4,882,39       1,313,49         3,5403,05       5,382,27       1,455,59         3,5404,57       5,382,27       1,466,64         4,398,35       5,317,109       1,618,74         4,398,35       6,017,09       1,618,74         4,398,35       6,017,09       1,618,74         4,398,35       6,017,09       1,618,74         4,790,13       6,244,03       1,679,79         4,780,13       6,244,03       1,670,169         4,780,13       6,244,03       1,70,05         4,735,47       7,832,61       2,107,14		ጽ	236.06	322.84	<b>86.8</b> 8	36.80%					
2,148,66       2,889,33       790,77         3,237,12       4,428,51       1,191,39         3,403,01       4,665,45       1,252,44         3,548,80       4,382,39       1,313,49         3,548,50       4,382,39       1,313,49         3,548,50       4,382,39       1,313,49         3,548,50       5,346,27       1,485,59         3,590,65       5,346,27       1,485,59         4,388,35       5,317,19       1,557,29         4,388,35       5,017,09       1,618,74         4,396,37       5,244,05       1,740,54         4,790,13       6,244,05       1,740,54         4,730,13       6,470,07       1,740,54         4,736,02       5,637,91       1,801,69         4,735,47       7,832,61       2,107,14		ŝ	448,56	613,65	185.09	30.80%					
3,237.12       4,428.51       1,191.39         3,403.01       4,855.45       7,252.44         3,606.65       5,338.27       1,355.59         3,668.80       4,882.39       1,313.49         3,668.45       5,338.27       1,435.59         4,006.65       5,338.27       1,496.64         4,006.57       6,617.09       1,618.74         4,232.46       5,717.06       1,618.74         4,232.46       5,744.05       1,740.64         4,730.13       6,470.97       1,740.64         4,730.13       6,470.97       1,740.64         4,736.47       7,832.61       2,107.14		200	2,148.66	2,939.33	730.77	36.80%					
3,403.01 4,655.45 1,252.44 3,665.45 1,313.49 3,680.65 5,336.27 1,435.59 4,080.65 5,336.27 1,435.59 4,086.64 4,232.46 5,730.15 1,557.69 4,232.46 5,730.15 1,557.69 4,730.13 6,471.09 1,618.74 4,730.13 6,471.09 1,618.79 4,730.13 6,471.09 1,011.69 4,730.13 6,470.57 1,740.64 4,286.02 5,697.91 1,001.69 5,725.47 7,832.61 2,107.14		1,000	3,237.12	4,428.51	1,191.39	36.80%					
5,266.50       4,882.39       1,313.49         3,800.65       5,336.27       1,435.59         4,066.57       5,336.27       1,436.64         4,232.46       5,717.09       1,618.74         4,381.35       6,017.09       1,618.74         4,386.02       6,244.08       1,740.84         4,730.13       6,244.08       1,740.84         4,730.13       6,244.08       1,740.84         4,730.13       6,244.08       1,740.84         4,730.13       6,470.97       1,740.84         5,725.47       7,632.61       2,107.14		1,100	3,403.01	4,655.45	1,252.44	36.80%					
5,725,47 7,632,21 1,496,64 4,269,21 1,496,64 4,269,24 5,57,59 4,369,24 5,577,09 1,618,74 4,369,24 5,577,09 1,618,74 4,790,13 4,79		1,200	3,588.90	4,882.39	1,313.49	36.80%					
4,200,00 4,388,23 4,388,23 4,388,23 4,730,13 4,730,13 5,70,19 4,730,13 5,70,19 1,740,84 4,886,02 5,697,91 1,740,84 4,886,02 5,725,47 7,632,61 2,107,14		001 <sup>1</sup>	5,800.05 4 Aer 57	0,346.27	400.024 • 400 4						
4,388.35 6,017.09 1,618.74 4,864.24 6,244.08 1,679.79 4,730.13 6,470.97 1,740.64 4,886.02 5,587.91 1,801.89 5,725.47 7,632.61 2,107.14		2007 I	4,232.45	5 790 15	1 557 60	30.0U%					
4,864.24 6,244.08 1,679.79 4,730.13 6,470.67 1,740.64 4,886.02 5,587.91 1,801.89 5,725.47 7,532.61 2,107.14		1,700	4,398.35	6,017.09	1.618.74	36.80%					
4,730.13 6,470.97 1,740.64 4,896.02 5,597.91 1,601.69 5,725.47 7,832.61 2,107.14		1,600	4,564,24	6,244.03	1,679.79	36.80%					
4,896.02 5,697.91 1,801.89 5,725.47 7,832.61 2,107.14		1,800	4,730.13	6,470.97	1,740.64	36.80%					
5,725,47 7,832,61 2,107.14		2,000	4,896.02	6,697.91	1,601.69	36.60%					
		2,500	5,725,47	7,832.61	2,107.14	36.194					

PFN Exhibit 4

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Number         Table Black         Cummine         Proposed rate         Cummine <th>e d</th> <th>Type of Filing:XOriginal Work Paper Reference No(s): _</th> <th>(8)</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Witness Responsible: P. J. Thekadiyil</th>	e d	Type of Filing:XOriginal Work Paper Reference No(s): _	(8)								Witness Responsible: P. J. Thekadiyil
Finatini County District         Finatini County District           0-1033 cm         6.0073         8.2319         2.2440         36.055           0-133 cm         6.0073         8.2319         2.344         36.055           0-133 cm         4.2800         5.8142         3.605         36.055           0-133 cm         4.2800         5.8142         3.605         36.055           0-133 cm         4.2800         5.8142         3.605         36.055           0-133 cm         1.3680         2.041         36.055         36.055           0-133 cm         1.3680         2.041         0.0105         36.055           0-1         0-10         0.0105         0.005         36.055           0-1         0-10         0.0105         30.055         30.055           0-1         0-10         0.005         30.055         30.055           0-1         0-10         0.005         30.055         30.055           0-10         0-1         0.005         30.055         30.055           0-10         0-10         0.005         30.055         30.055           0-10         0-10         0-10         0.005         30.055           0-10 </th <th>2</th> <th>Rate Block Limits</th> <th>Current rate per sci</th> <th>Proposed rate per ccf</th> <th>Dolfar Change</th> <th>Percent Change</th> <th>Rate Block Limite</th> <th>Current rate per ccf</th> <th>Proposed rate per ccf</th> <th>Dollar Change</th> <th>Percent Chance</th>	2	Rate Block Limits	Current rate per sci	Proposed rate per ccf	Dolfar Change	Percent Change	Rate Block Limite	Current rate per ccf	Proposed rate per ccf	Dollar Change	Percent Chance
Monthly         Lontrity         Exorts         5         8.2319         9         2.2146           13.34 - 600 cord         4.2500         5.8142         1.5842         1.5842           13.34 - 600 cord         4.2500         5.8142         1.5842         1.5842           13.34 - 600 cord         1.5399         2.2694         0.6105         1.542           13.34 - 600 cord         1.5399         2.2694         0.6105           13.40 - 600 cord         1.5399         2.2694         0.6105           13.40 - 600 cord         1.5396         2.2694         0.6105           14.61         Proposed         Dotat         0.617         8.2316           10         0         5         5         5         2.413.99           2000         4.435.6         6.857.61         1.607.639         1.607.639           10         0         5         5         5         5         5           2000         4.435.6         6.857.61         1.607.639         1.607.639           2000         1.1531.62         7.4428.51         7.122.51         7.2412.39           2000         1.1531.62         2.4428.51         7.1607.539         1.1607.539 <td< td=""><td></td><td></td><td>5 2</td><td>Inklin County District</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			5 2	Inklin County District							
0-133 cof 13:34 - END cof 14:34 - END cof 10         2.2145 5.8142         2.2145 1.5842           Bill Detta - Single 2* Meler         Dotain         Processed         Dotain           Bill Detta - Single 2* Meler         Franklin County         Dotain         Dotain           Cof         Annerby Bill         Monthy Bill         Change         Dotain           Cof         S         S         22:15         S         S           Cof         Northy Bill         Monthy Bill         Change         Change           Cof         S         S         S         S         S           Cof         Northy Bill         Monthy Bill         Change         Change           Cof         S         S         S         S         S           Col         208:56         S         S         S         S         S           Col         S		Monthly									
13.34 - 600 cdf     4.2500     5.8442     1.5842       13.34 - 600 cdf     1.5589     2.2694     0.6105       Level of Usage     Bill Deta - Single 2* Melar     0.6105       Level of Usage     Current     Proposed     0.6105       core 600 cdf     1.5589     2.2694     0.6105       Level of Usage     Current     Proposed     0.6105       core     Monthy Bill     Proposed     0.6105       core     60.17     82.32     2.245       core     5     5     3.286.18       core     5     5     4.428.51       core     5     5     4.428.51       core     5     5     4.428.51       core     5     5     5       core     5     5       core     5 <t< td=""><td></td><td>0 - 13.33 ocf</td><td></td><td>8.2319</td><td></td><td>36,80%</td><td></td><td></td><td></td><td></td><td></td></t<>		0 - 13.33 ocf		8.2319		36,80%					
Order Foundord         1.5369         2.2694         0.6105           Lewel of Usage         Lewel of Usage         Current         Proposed         Dodiar           0 of Usage         Current         Proposed         Dodiar         Dodiar           0 of Usage         Current         Proposed         Dodiar           0 of 1         Frankin County         Bill Deta - Single 2* Mellar         Dodiar           0 of 3         Current         Proposed         Dodiar           10         6         -         5         35.86           20         1008.56         144.65         35.86         52.15           20         1008.56         660.17         82.32         35.86           20         108.56         52.245         35.86         53.39           500         4.48.56         613.35         148.65         35.86           500         5.364.82         4.4285.33         7.101.89         4.428.56           500         5.364.82         4.428.53         7.100.189         2.412.39           500         5.364.82         1.5,075.51         7.423.39         4.428.56           7,000         11,3804.62         2.3585.71         6.075.59         7.423.39		13.34 - 600 ccf	4.2500	5.8142	1.5842	36,80%					
Bill Deta         Single 2* Mediar           Level of Uscage         Current         Proposed         Dollar           0         5         5         5         2         2           10         6         -         5         2         -         5         -				100719	601000	4L70'32					
Bill Deta - Single 2* Metain           Current         Proposed         Dottar           Current         Proposed         Dottar           Morethy Bill         Morethy Bill         Morethy Bill           Frankin County         2.32         2.15           Fankin County         82.52         36.66           Sec.         5         5           Fankin County         82.52         22.15           Nonexad         143.61         36.86           Sec.         5         428.57         1,401.39           Satz 1/2         4,28.57         1,401.39         36.86           Zast 1/2         6.077         36.33.91         1,401.39           Satz 1/2         6.667.91         1,401.89         6.644.96           Zast 1/2         6.677.65         1,401.89         6.644.96           Satz 1/2         6.677.65         1,401.89         6.656.89           Satz 1/2         6.677.65         1,426.05         1,401.89           Class 66         1.13.83         2.444.83         7,206.89           Satz 1/2         2.644.91         7,206.89         1,700.89           Satz 1/2         2.7,122.51         7,206.89         1,700.60											
Bill Deta - Single 2* Mellar         Doklar           Current         Proposed         Doklar           Current         Proposed         Doklar           Morenty Bill         Morenty Bill         Change           Franktin County         En         22:15           S         5         5         22:15           Norest Market         Effanktin County         Bill Deta         Bill Deta           Franktin County         Bill Change         Change         Change           Franktin County         Bill Change         Change         Change           Franktin County         Bill Change         Change         Change           236.06         32.204         89.88         22:15         39.66           248.55         148.65         428.55         165.06         22:15           2,148.58         2,350.51         2,428.55         165.06         24:12           2,148.50         5,583.71         2,412.39         6.077         3,633.39           11,531.62         13,904.43         2,068.59         13,191         7,906.89           13,686.62         29,381.91         7,206.39         21,485.69         21,485.69           14,666.02         29,381.91         7,20											
Bill Deta - Single 2* Meter         Dotat           Current         Frankin         Dotat           Morthy Bill         Morthy Bill         Morthy Bill         Dotat           Frankin         Portposed         Dotat           Frankin         Rotthy Bill         Charge           Frankin         Rotthy Bill         Charge           Frankin         Solution         Solution           State         108.56         Solution           State         Solution         Solution         Solution           State         Solution         Solution         Solution           State         Solution         Solution         Solution           State         Solution         Solution         Solution         Solution											
Bill Deta - Single 2* Metar           Current         Proposed         Dottar           Current         Proposed         Dottar           Morrthy Bill         Morrthy Bill         Morthy Bill         Change           Frankin County         S         S         S         Dottar           Fankin County         B2.32         22.15         S0.46         S0.71           Fankin County         B2.32         22.15         S0.46         S0.71         S         S0.66           S         60.17         B2.32         22.15         S0.46         S0.77         S0.21.65         S0.66         S0.71         S0.72 <td></td>											
Current view         Current - current - current - current         Doltar           Current View         Franktin County         S         3         -				and the state of the state	1						
Monthy Bill         Monthy Bill         Monthy Bill         Monthy Bill         Change           Franklin County         5         5         5         5         5           Fanklin County         82.52         39.86         22.15         5         5           108.56         148.51         39.86         38.88         22.15         5         5           108.56         108.55         144.51         35.20         88.88         2         16         7           236.08         522.04         88.88         163.55         163.06         7         2         2         16.00         7           2,148.58         2,928.53         100.77         3,532.36         1         1,600.77         3,533.36         1         1,600.75         3         1         1,601.89         6,554.35         1,600.89         1,600.53         1         1,601.89         1,600.53         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89         1         1,601.89		Laural of Leave		Participant - California							
0         5         5         -         5         1         1         1         1		100	Mentov Bill	2	Chance	E anoto					
Franklin County         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         6         6         7         8         2         2         1											
0.17     8.2.32     2.15       0.17     8.2.32     22.15       108.56     144.61     32.866       236.06     322.16     86.88       236.06     322.16     86.88       236.06     322.16     86.88       236.06     322.15     165.06       237.12     4.48.56     613.65     17.00.77       3.237.12     4.48.56     5.32.93     790.77       3.237.12     4.48.55     1.161.39       6.564.82     15.967.31     2.412.39       6.5564.82     15.966.11     3.633.39       11.531.62     15.966.11     3.643.39       13.180.42     15.705.51     4.24.69       14.843.42     20.314.31     6.076.39       15.165.04.32     22.5583.71     6.076.39       15.166.12     27.122.51     7.296.39       15.167.22     24.853.11     6.076.39       16.167.22     22.483.11     6.076.39       15.167.22     22.483.11     7.206.39       15.167.22     27.122.51     7.206.39       15.167.22     27.122.51     7.206.39       16.167.22     22.3314.91     7.906.89				. I							
0.0.17     0.2.52     0.2.52     0.2.52       108.56     322.94     39.96       236.06     322.94     39.86       236.06     322.94     39.86       237.12     4.43.55     143.65       2,148.56     3,237.12     4,428.57       4.68.60.2     6,567.91     7,601.89       6,564.82     6,567.91     7,601.89       6,564.82     6,566.11     3,653.39       11,531.62     13,506.11     3,653.39       13,180.42     13,506.11     3,653.39       13,180.42     13,506.11     3,653.39       13,180.42     13,506.11     3,653.39       13,180.42     13,506.11     3,653.39       13,180.42     23,314.31     5,464.39       13,180.42     23,314.31     5,464.39       13,180.42     23,314.31     5,464.39       14,849.42     23,314.31     5,464.39       15,506.32     28,314.31     6,076.39       16,506.32     28,583.11     6,076.39       16,506.32     28,383.11     6,076.39       16,506.32     28,383.11     7,906.89       21,485.02     28,383.11     7,906.89       21,485.02     28,383.11     7,906.89       21,485.02     28,383.11     7,906.89 <td></td> <td>Ş</td> <td><b>6</b></td> <td>1 50</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Ş	<b>6</b>	1 50							
236.06       332.04       86.88         236.06       332.04       86.88         237.12       44.85       513.65       165.08         2.148.56       513.65       613.65       165.08         2.148.56       513.65       613.65       170.77         3.237.12       4,428.51       7.101.39       96.83.39         4.886.02       6,564.82       1,801.89       6,564.80         6,5564.82       6,346.91       3,653.39       1,501.89         6,5564.82       13,506.11       3,653.39       1,504.39         13,180.42       14,504.91       1,504.39       1,504.39         13,180.42       16,775.51       4,245.89       1,504.39         13,180.42       23,314.31       5,464.39       1,506.33         15,506.32       26,314.31       5,464.39       1,506.33         15,506.32       23,314.31       6,076.39       1,605.89         15,506.32       23,314.31       6,076.39       1,606.89         15,506.32       28,383.11       6,076.39       1,7906.89         15,485.02       28,383.11       7,906.89       2,466.39         16,606.89       7,706.63       7,906.89       2,466.39         21,485.		20		1d# Fi	10 04 10 04						
448.56 613.65 165.09 2,148.56 5,290.33 790.77 3,237.12 4,428.51 1,161.39 4,696.02 6,667.91 1,601.89 6,564.82 5,967.31 2,412.39 6,564.82 15,75.51 1,401.89 11,531.62 15,75.51 4,245.89 13,180.42 21,314.31 5,464.39 13,180.42 22,383.71 6,076.39 15,506.32 22,583.71 6,076.39 15,506.32 22,583.71 6,076.39 15,506.32 22,583.71 6,076.39 15,167.22 24,583.71 6,085.89 15,506.32 22,583.71 7,906.89 21,485.02 29,391.91 7,906.89		3	.,	322.94	56.BB	36.80%					
2,148,36     2,928,33     790,77       3,237,12     4,428,51     1,161,39       4,886,02     6,667,91     1,601,89       6,564,82     6,667,91     7,401,89       6,554,82     13,966,11     3,633,39       11,531,62     15,705,51     4,243,89       13,180,42     15,705,51     4,243,89       14,849,42     20,314,31     6,076,39       15,564,32     22,383,11     6,076,39       15,564,32     22,583,71     6,076,39       15,564,32     22,583,71     6,076,39       15,167,22     22,483,11     6,076,39       16,167,22     22,483,11     6,076,39       15,167,22     24,486,02     29,381,91       7,495,02     29,381,91     7,906,89		100		613.65	165.08	36.80%					
3,237,12     4,428.51     1,161.39       4,896.02     6,867.91     1,601.89       6,564.62     6,867.31     2,412.39       6,564.62     13,906.11     3,653.39       11,531.62     15,504.31     4,243.89       13,180.42     15,044.91     4,644.89       13,4180.42     23,314.31     5,454.89       13,484.42     20,314.31     5,454.89       13,484.42     20,314.31     6,076.39       14,504.32     22,583.71     6,076.39       15,504.32     22,583.71     6,076.39       16,167.2     24,858.11     7,906.89       21,485.02     29,391.91     7,906.89		200		2,938.33	790.77	36.00%					
4,896.02 6,667.91 1,601.89 6,564.62 6,667.31 2,412.39 6,564.62 15,75.51 2,412.39 11,531.62 15,775.51 4,243.89 13,180.42 16,044.91 4,64.39 14,849.42 20,314.31 5,454.89 14,849.42 22,585.71 6,075.39 18,167.22 24,853.71 6,075.39 19,626.02 29,391.91 7,906.89 21,465.02 29,391.91 7,906.89		1,000		4,428.51	1,101.39	36.80%					
6,564,62 6,567,51 2,412,39 6,872,72 13,506,11 3,653,39 1,531,62 15,75,51 4,243,89 14,849,42 20,314,31 5,445,489 14,849,42 22,333,71 6,076,39 15,506,32 22,583,71 6,076,39 18,167,22 24,833,11 6,087,53 19,626,02 29,391,91 7,906,89 21,465,02 29,391,91 7,906,89		2,000	-	6,687.91	1,801.89	38.80%					
worz.72 13,906,11 3,653.39 11,531,62 15,75,51 3,543,89 13,180,42 18,044,91 4,664,39 14,949,42 20,314,31 5,454,89 15,506,32 22,583,71 6,075,39 18,167,22 24,853,11 6,665,89 19,626,12 27,122,51 7,296,39 21,465,02 29,391,91 7,906,89		2000		6,967.31	2,412.39	36.80%					
q.000     11,531,52     10,044,91     4,654,39       7,000     13,180,42     18,044,91     4,654,39       8,000     14,849,42     20,314,31     5,454,39       9,000     16,505,32     22,583,11     6,075,39       10,000     18,167,22     24,853,11     6,075,39       11,000     18,167,22     24,853,11     6,075,39       11,000     18,167,22     24,853,11     6,075,39       11,000     18,167,22     24,853,11     7,296,39       12,000     21,485,02     29,381,91     7,906,89		000's	•		3,633.39						
14,849,42 70,044,91 4,004,59 14,849,42 20,314,31 5,454,69 15,506,32 22,583,71 6,076,59 18,167,22 24,853,11 8,685,89 19,8261,12 27,122,51 7,266,59 21,485,02 29,391,91 7,906,59		000 F		10'0//bl	4,443.69						
16,506,32 22,583.71 6,076.39 18,167.22 24,833.11 6,685.89 19,626.12 27,122.51 7,266.39 21,485.02 29,391.91 7,906.89				10,044,91 20,344,34	6,004,08 A 1 1 4 00	100.000					
18,167,22 24,853,11 6,685,89 19,826,12 27,122,51 7,296,39 21,485,02 29,391,91 7,908,89		000 6		22 583 71	6.075.30	Se Brock					
19,426.12 27,122.51 7,296.39 21,485.02 29,391.91 7,906.89		10,000		24.853.11	6,665,89	26.B0%					
12,000 21,485.02 28,381.91 7,906.89		11,000		27,122.51	7,296.39	36.80%					
		12,000	-	29,381.91	7,906.89	36.80%					

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OHIO-AMERICAN WATER COMPANY Rate Case No. 07-XXX-WS-AIR Typikal Rill Commarkon - Mathemator

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