

Control Number: 44201



Item Number: 2

Addendum StartPage: 0

House Bill (HB) 1600 and Senate Bill (SB) 567 83rd Legislature, Regular Session, transferred the functions relating to the economic regulation of water and sewer utilities from the TCEQ to the PUC effective September 1, 2014

44201

STATE OF TEXAS COUNTY OF TRAVIS

JUL 13 2012

AFFIDAVIT

STATE OF TEXAS

COUNTY OF Travis

I hereby certify this is a true and correct copy of a Texas Commission on Environmental Quality (TCEQ) document, which is filed in the Records of the Commission Given under my hand and the seal of office.

Billy R. Wilson, Custodian of Records Texas Commission on Environmental Quality

I, Robert L. Laughman, being duly sworn, file this APP LICATION FOR A RATE/TARIFF CHANGE as President of Aqua Texas, Inc., Aqua Utilities, Inc. and Aqua Development, Inc. d/b/a Aqua Texas. In that capacity, I am qualified and authorized to file such APPLICATION, and all statements made and matters set forth therein are true and correct.

Robert L. Laughman

President, Aqua Texas, Inc., Aqua Utilities, Inc and Aqua Development, Inc. d/b/a Aqua Texas

Subscribed and sworn to before me on this the 20th day of December, 2011, to certify which witness my hand and seal of office.

NOTARY PUBLIC IN AND FOR THE STATE OF

TEXAS

LINDA B LEATHERWOOD
PRINT NAME OF NOTARY

Onun 21 2

MY COMMISSION EXPIRES

LINDA B. LEATHERWOOD
MY COMMISSION EXPIRES
January 21, 2013

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AFFIDAVIT

State of Texas §
County of Travis

BEFORE me, the undersigned authority, personally appeared Kurt Scheibelhut, who, being by me duly sworn, deposed as follows:

- 1. My name is Kurt Scheibelhut, I am of sound mind, capable of making this affidavit, and personally acquainted with the facts herein stated.
- 2. I, Kurt Scheibelhut, being duly sworn, file the NOTICE OF PROPOSED RATE CHANGE for Aqua Texas' North and Southwest Regions as Regional Director of Accounting of Aqua Texas, Inc. d/b/a Aqua Texas ("Aqua Texas"), attached hereto as **Exhibits B** and **C**. In such capacity, I am qualified and authorized to file and verify such NOTICES. I hereby verify such NOTICES and that all statements made and matters set forth herein are true and correct.
- 3. The document attached labeled as Exhibit A is an exact duplicate of an original Aqua Texas business record. Exhibit A, lists of Aqua Texas' customers in its North and Southwest Regions, was made at or near the time by or from information transmitted by a person with knowledge and is kept in the course of regularly conducted business activity. I am a person responsible for keeping such records for Aqua Texas, and Aqua Texas keeps such records in the regular course of husiness.
- 4. In my capacity as Regional Director of Accounting for Aqua Texas, I prepared an electronic version of **Exhibit A**. That list was prepared to fulfill the Texas Commission on Environmental Quality's requirement that Notice of a Rate/Tariff Change Application, attached hereto as **Exhibits B** and **C**, be sent to all of Aqua Texas' affected customers.
- 5. **Exhibit A** contains the address information kept by Aqua Texas for all of its customers in the North and Southwest Regions as of December 9, 2011.
- 6. The electronic version of **Exhibit A** was prepared by me on or before December 9, 2011. The names and addresses in **Exhibit A** were extracted from Aqua Texas' billing records.
- 7. In order to ensure that the NOTICES were mailed to all affected Aqua Texas customers in the North and Southwest Region, Aqua Texas engaged Quik Print-Bee Cave, located at 2804 Bee Caves Road, Austin, Texas 78746. Quik Print-Bee Cave is a "bulk mailer." It mails out advertising vouchers, catalogs, papers, announcements, and the like, on a commercial basis.
- 8. On or before December 14, 2011, I delivered to Jon Morningstar an electronic version of **Exhibit A** and instructed Jon Morningstar to mail a copy of the NOTICES attached as **Exhibits B** and C to each person or entity named in **Exhibit A**. STATE OF TEXAS COUNTY OF TRAVIS JUL 13 2012

I hereby certify this is a true and correct copy of a Texas Commission on Environmental Quality (TCEQ) document, which is filed in the Records of the Commission Given under my hand and the seal of office.

Billy R. Wilson, Custodian of Records
Texas Commission on Environmental Quality

- Attached hereto as Exhibit D is the Affidavit of Jon Morningstar, the Manager and person responsible at Quik Print-Bee Cave for Aqua Texas' mail-outs, further describing those mail-outs.
- 10. Quik Print-Bee Cave sent all 30,221 of the Notices mailed to Aqua Texas' customers in the North and Southwest Regions via First Class U.S. Mail.
- 11. The 30,221 copies of **Exhibit B** and **C** were mailed as a stand-alone notice to Aqua Texas' customers. The NOTICE was not included in a regular bill mailing by Aqua Texas.
- 12. As reflected in **Exhibit D**, Aqua Texas paid Quik Print-Bee Cave a total of \$72,163.94 for its services in connection with the mail-outs."

Further affiant sayeth not.

Kurt A. Scheibelhut

Regional Director of Accounting

Aqua Texas

1106 Clayton Ln., Suite 400W

Austin, Texas 78723

SWORN TO and SUBSCRIBED before me by Kurt Scheibelhut on December 21,

2011.

RESECCA FIGG
Notary Public, State of Texas
My Commission Expires
February 28, 2014

Notary Public in and for the State of Texas

My commission expires: 16b 25, 2014





T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Eagle's Bluff Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. This is Aqua's first request for a base rate increase in more than seven years, and it affects only your water rates, not your sewer rates. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer - that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. We continued to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase. The significant infrastructure investment made over the past seven years now enables your water system to meet all federal and state drinking water standards.

In Eagle's Bluff, Aqua drilled a new water well to meet peak demands and installed a stand-by power generator at the water plant to keep customers in service during a power outage. We also constructed an 84,000-gallon ground storage tank to improve the deliverability of water.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation —

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aquation (277 987.2782).

Sincerely.

Robert L. Laughman



T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

December 16, 2011

Dear Holiday Estates Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Examples of Aqua's improvements at Holiday Estates include the installation of new radio-frequency meters that can be read without accessing our customers' properties and the replacement of flush valves throughout the system to maintain high drinking water quality. Aqua also developed a distribution system map so that we can accurately and quickly identify valves and flush valves during emergencies.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely.

Robert L. Laughman

President



T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Blue Water Shores, Lakeside Hills and River Run Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

In Hood County, Aqua installed a stand-by generator to keep both the Blue Water Shores water and wastewater plants operational during a power outage. We installed an interconnection between the Lakeside Hills and Hunterwood water systems to provide water meters with new radio-frequency meters that can be read without accessing our customers' properties.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President



December 16, 2011

Aqua Texas, Inc. 1106 Claytor Lanc, Suite 400W Austin, Texas 78723

T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

Dear Saddle Club Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

In Saddle Club, Aqua acquired land and drilled a new quality during peak demand periods. We also installed remote controls at all wells to better manage peak demand situations, and we replaced old water meters with new radio-frequency meters that can be read without accessing our customers' properties.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation—since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President



December 16, 2011

Aqua Texas Inc. 1106 Clayton Lane. Suite 400W Austin. Texas 78723

T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

Dear Shell Shores/Cedar Bay Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Aqua drilled a new water well for customers in Shell Shores/Cedar Bay to meet peak demands and installed an interconnection from Shell Shores/Cedar Bay to Eagle's Bluff. We installed a stand-by power generator at the water plant to keep customers in service during a power outage, constructed an 84,000-gallon ground storage tank to improve deliverability of water, replaced more than 60 long service connections for better flow and pressure, and replaced old water meters with new radio-frequency meters.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely.

Robert L. Laughman



T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

December 16, 2011

Dear Stony Hill/Spring Hill Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Aqua's improvements at Spring Hill and Stony Hill include the installation of new radio-frequency meters that can be read without accessing our customers' properties. Aqua has also conducted a variety of hydro-geologic studies throughout the area to confirm adequate water supply for the Stony Hill and Spring Hill communities in the future.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman



December 16, 2011

Aqua Texas, Inc. 1106 Clayton Lane, Suite 400W Austin, Texas 78723 T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

Dear T&A and VLS Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Examples of Aqua's improvements to the T&A and VLS systems include the rehabilitation of the T&A water supply well to improve deliverability, the acquisition of water line easements to install an interconnection between VLS and the City of Waco, and the completion of the interconnection. Aqua also installed new radio-frequency meters that can be read without accessing our customers' properties.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely.

Robert L. Laughman



T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Aqua Texas Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. This is Aqua's first request for a base rate increase in more than seven years, and it affects only your water rates, not your sewer rates. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.)

You might recall that, until last January, Aqua had collected a monthly surcharge of nearly \$12.50 to recover expenses related to our 2004 rate request. In this current rate request, Aqua plans to recover expenses in the base rate instead of a surcharge. The base rate for most customers would increase by about \$11.20 per month, but your bill won't include any surcharges. Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. We continued to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase. The significant infrastructure investment made over the past seven years now enables your water system to meet all federal and state drinking water standards.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President

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NOTICE OF PROPOSED RATE CHANGE

Agua Texas, Inc., Aqua Utilities, Inc., Aqua Development, Inc. (*Aqua Texas**) CCN Numbers 11157, 12902 and 13201

1106 Clayton Lane, Suite 400W Austin, Texas 78723 (512) 990-4400

Company Address Telephone Number

have submitted a rate/tariff change application affecting nearly all Aqua Texas North Region water ratepayers to the Texas Commission on Environmental Quality (Commission) and with each North Region city in which they provide retail water utility service. The application filed with the Commission is identical to the rate/tariff change application filed with each municipality in which the utility provides retail water utility service. The proposed rates, fees, charges and tariff provisions listed on the following pages will apply to retail water utility service received after the effective date provided below. If the Commission or a City receives protests to the proposed increase from 10 percent of the ratepayers or from any affected municipality before the 91st day after the proposed effective date, a public hearing will be scheduled to determine if the proposed rates are reasonable. Protests from ratepayers with active metered Aqua Texas connections not located within the corporate limits of a municipality should be mailed to:

Texas Commission on Environmental Quality
Water Supply Division
Utilities & Districts Section, MC 153
P. O. Box 13087
Austin, Texas 78711-3087

Unless protests are received from 10 percent of the ratepayers or the Commission staff requests a hearing, no hearing will be held and rates will be effective as proposed. Please read the following information carefully:

Subdivisions or Systems Affected by Rate Change

(This Rate Change affects nearly all Aqua Texas North Region water ratepayers - See lists on pages 5-9 for more detail.)

Comparison of Existing and Proposed Rates at 5,000, 10,000 & 30,000 gallons (Please see following pages.)

Schedule of Proposed Rates, Fees, Adjustment Clauses, Future Rate Filings and Surcharges – (Please see following pages.)

\$4,343,091

Annual Revenue Increase

Date Customers Notices Mailed

July 13, 2004 (modified by TCEQ Commission Order effective January 1, 2009)

Date of Last Rate Change

On or before December 23, 2011

Date Customers Notices Mailed

Date Throughout each month

Date meters Typically Read

EFFECTIVE DATE OF PROPOSED INCREASE: February 21, 2012

The proposed rates will apply to all retail water utility service rendered after the effective date and will be reflected on the first water bill you receive after the effective date will be prorated to apply the proposed rates to service during those days in the billing cycle when the proposed rates were in effect. All bills received thereafter will be calculated using only the proposed rates.

In the event that the application is set for hearing, the specific rates requested by the utility may be decreased or increased by order of the Commission. If the Commission orders a lower rate to be set, the utility may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest. You may inspect a copy of the rate/tariff change application at Aqua Texas' office at 9450 Silver Creek, Fort Worth, Texas or at the Commission's office at Park 35 - Building F, 12015 Park 35 Circle, Suite 3101, Austin, Texas, west side of IH-35, south of Yager Lane. Additional information about the application can be obtained by contacting the Utilities and Districts Section at 512/239-4691. Information about how you can participate in the rate setting process can be obtained by contacting the Public Interest Counsel at 512/239-6363.

INSIDE-CITY CUSTOMERS

NOTICE TO RATEPAYERS WHO RECEIVE SERVICE FROM AQUA TEXAS

AT A LOCATION THAT IS INSIDE OF THE CORPORATE LIMITS OF A MUNICIPALITY

If you are an Aqua Texas water ratepayer who receives retail water utility service from Aqua Texas at a location inside the corporate limits of a municipality, your municipality has original ratemaking jurisdiction over your rates. A rate/tariff change application has been which Aqua Texas is aware that active metered Aqua Texas water connections currently exist. However, recent annexations may have brought additional connections within a City's corporate limits. If your connection is inside the corporate limits of a municipality, and you do not see your municipality identified below, please contact Aqua Texas immediately. This rate increase still applies to you. Unless protests are received from 10 percent of the affected ratepayers or the City Staff requests a hearing, no hearing may be held. Please procedures for processing rate/tariff change applications it may have.

As with Aqua Texas' other North Region water ratepayers, the proposed rates will apply to all retail water utility service rendered after the effective date of February 21, 2012 and will be reflected on the first water bill you receive after the effective date. The first water bill you receive after the effective date will be prorated to apply the proposed rates to service during those days in the billing cycle when the proposed rates were in effect. All bills received thereafter will be calculated using only the proposed rates.

In the event that the application is set for hearing, the specific rates requested by Aqua Texas may be decreased or increased by order of the City. If the City orders a lower rate to be set, Aqua Texas may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest. You may inspect a copy of the rate change application at Aqua Texas' office at 9450 Silver Creek, Fort Worth, Texas or at the appropriate City office identified below.

All protests and hearing requests from Aqua Texas ratepayers with municipality must be filed with the appropriate City Representative as directed by each municipality. The municipalities below have informed Aqua Texas that their appropriate City Representatives for receipt of protests and hearing requests are as follows:

City of Brazos Bend

Send protests to: Mr. Donald Walton, City Secretary

City of Brazos Bend 1905 Canaveral Ct. Brazos Bend, Texas 76048

City of Buffalo Gap

Send protests to: The Honorable David Perry, Mayor

City of Buffalo Gap P. O. Box 506

Buffalo Gap, Texas 79508

City of Granbury

Send protests to: Mr. Ron Berryman, City Manager

City of Granbury P.O. Box 969

Granbury, Texas 76048

Town of Lakewood Village

Send protests to: Ms. Linda Asbell, City Secretary

Town of Lakewood Village 100 Highridge Drive

Lakewood Village, Texas 75068

City of Rhome

Send protests to: Ms. Ramah Burns, City Secretary

City of Rhome P.O. Box 228 Rhome, Texas 76078 City of Shady Shores

Send protests to: Ms. Wendy Withers, City Secretary
City of Shady Shores
P.O. Box 362
Lake Pallas, Texas 75065

City of Waco

Send protests to: Ms. Patricia Ervin, City Secretary
City of Waco
P.O. Box 2570
Waco, Texas 76702-2570

OVERVIEW OF NORTH REGION WATER RATE CHANGE REQUEST

Aqua Texas is proposing the following specific changes to its North Region Water Tariff:

TERMS & CONDITIONS OF SERVICE

Aqua Texas proposes to make changes to its existing state-approved terms and conditions of service contained in its tariffs applicable to nearly all its North Region water systems. Customers are encouraged to view these changes in the tariff included in the rate change application available for public inspection in the company's business offices and at the offices of the appropriate regulatory authority (i.e.,

NORTH REGION (General WATER Tariff)

RATE SCHEDULE CHANGES

Aqua Texas is proposing rate schedule changes that will affect nearly all its North Region water ratepayers. A list of Aqua Texas' current North Region water systems affected by this application, identified numerically by TCEQ Public Drinking Water System ("PWS") Identification Number, is provided in this Notice. The PWS number may be found in the upper right corner of your monthly bill below your account number. System names as registered with TCEQ and the areas served may not match in all instances, but Aqua Texas is providing a list of its systems, with corresponding subdivisions and service areas, located in its North Region in an effort to further inform customers which Aqua Texas system provides each customer's service. Currently, Aqua Texas has North Region ratepayers located in Anderson, Bosque, Camp, Cherokee, Cooke, Denton, Erath, Grayson, Gregg, Henderson, Hood, Hunt, Johnson, Marion, McLennan, Parker, Rockwall, Smith, Somervell, Tarrant, Taylor, Wise and Wood Counties, Texas, but additional service territories in Aqua Texas' North Region may be added in the future. With this application, Rockwall County ratepayers are being removed from Aqua Texas' North

To review Aqua Texas' proposed rate schedule changes, please review the following Information applicable to your system or

- The list of water systems and subdivisions/service areas provided on pages 5-9; 1. 2.
 - Billing comparisons for the current and the new proposed rates on pages 10-27, and
- Other proposed changes to certain rate provisions on pages 28-31. 3.

There is a bill comparison showing the typical monthly charge at the current rates and the monthly charge at proposed rates assuming that a customer uses 5,000 gallons, 10,000 gallons or 30,000 gallons per month. TCEQ rules require a comparison of usage at 10,000 and 30,000 gallons per month, but Aqua Texas is also providing a comparison at 5,000 gallons since most Aqua Texas customers use less than 10,000 gallons per month. These comparisons do not necessarily represent the amount of water a typical Aqua Texas customer would use in a given month because that amount varies.

Along with the proposed monthly minimum charges and charges per 1,000 gallons used, there is a list of the current and the proposed miscellaneous fees charged in specific instances, such as a new water tap or the fee for reconnecting service, and certain other specific

We have tried to make this notice as clear as possible while complying with all of the rules and regulations governing water utilities. We appreciate you as customers and look forward to providing you with high quality service at the most reasonable rates that we can in the future. You will note that we are proposing separate line item "Charges per 1,000 Gailons Used" so that you can see how much of the rate is dependent on ground water pumping fees, assessments, and purchased water fees.

Please note that Aqua Texas requests a North Region water rate base determination by TCEQ in the rate/tariff change application.

| PWS# | TCEQ System Name | Subdiv | Islon/Area Served | County | Rate Region |
|---------|-----------------------------------|----------------------|---|----------|-------------|
| 0010038 | DOGWOOD HILLS NORTH | DOGWOODS | HILLS NORTH UNIT & | ANDERSON | North |
| 0010039 | DOGWOOD HILLS EAST | DOGW | OOD HILLS EAST | ANDERSON | North |
| 0180072 | LAME DUCK WATER SYSTEM | LAME | UCK SUBDIVISION | BOSQUE | North |
| 0180082 | CHINA SPRINGS RANCHES | CHINA S | PRINGS RANCHES | BOSQUE | North |
| 0320015 | CHEROKEE POINT | СНЕ | ROKEE POINT | CAMP | North |
| 0370052 | EAGLES BLUFF | | GLES BLUFF EDAR BAY ELL SHORES | CHEROKEE | North |
| 0490042 | FRF WATER SYSTEMS | FRF | SUBDIVISION | COOKE | North |
| 0610009 | WREN WATER SYSTEM | W | REN WATER | DENTON | North |
| 0610084 | WOODLAND HILLS | Wo | DDLAND HILLS | DENTON | North |
| 0610099 | HIDDEN VALLEY WATER SYSTEM | HIDDEN VA | LEY WATER SYSTEM | DENTON | North |
| 0610163 | SARATOGA ESTATES | SARA | TOGA ESTATES | DENTON | North |
| 0610164 | FOXBANE COMBINED WS | RIGGS DOUBI SA | MBINED WATER SYSTEM PLACE ESTATES LE TREE ESTATES GE MEADOWS YTON PLACE | DENTON | North |
| 0610165 | SONGBIRD ADDITION | SONG | BIRD ADDITION | DENTON | North |
| 0610166 | HANDBY ACRES | | NDBY ACRES Y VIEW ESTATES | DENTON | North |
| 0610201 | PONDER ACRES WATER SYSTEM | PONDER AC | RES WATER SYSTEM | DENTON | North |
| 0610203 | TRAIL CREEK WATER SYSTEM | INI CO P AV | TRAIL ADDITION DIAN TRAILS LINGWOOD ROP WASH ERY RANCH JAMES RANCH | DENTON | North |
| 0610209 | CINNAMON RIDGE | · CINI | AMON RIDGE | DENTON | North |
| 0610210 | DOVE HOLLOW WATER SYSTEM | DOVE HOLL | OW WATER SYSTEM | DENTON | North |
| 0610212 | WILLOW WOOD ADDITION MEADOW VISTA | | ADOW VISTA WOOD ADDITION | DENTON | North |
| 0610214 | SPANISH OAKS ADDITION | SPANIS | OAKS ADDITION | DENTON | North |
| 0610218 | SPRING HILL ESTATES | SPRING | HILL ESTATES | DENTON | North |
| 0610220 | STONY HILLS | Si | ONY HILLS | DENTON | North |
| 0610224 | OLD STONY ESTATES | OLD S | TONY ESTATES | DENTON | North |
| 0610229 | SUNNY RANCHES | RUS | NY RANCHES | DENTON | North |
| 0610230 | HILL COUNTRY WAY ESTATES | HILL COUN | TRY WAY ESTATES | DENTON | North |
| 0610233 | PONDEROSA RANCH | POND | EROSA RANCH | DENTON | North |
| | | | | | |
| 0610234 | RADECKE ROAD WATER SYSTEM | RADECKE R | DAD WATER SYSTEM | DENTON | North |

| PWS#1 | TCEQ System Name | Subdivi | sion/Area Served | County | Rate Region |
|---------|-------------------------------------|-----------------------------------|--|-----------|-------------|
| 0610237 | . WILLOW SPRINGS ADDITION | WILLOW ! | PRINGS ADDITION | DENTON | North |
| 0610238 | SHALE CREEK COMMUNITY | | ALE CREEK ONE CREEK | DENTON | North |
| 0610247 | DROP M ESTATES | DRO | P M ESTATES | DENTON | North |
| 0720037 | MOUNTAIN LAKES ADDITION | MOUNTAI | N LAKES ADDITION | ERATH | North |
| 0910139 | HERITAGE ESTATES | HERI | AGE ESTATES | GRAYSON | North |
| 0920026 | FOREST LAKE SUBDIVISION | | AKE SUBDIVISION ARK SUBDIVISION | GREGG | North |
| 1070059 | LAKE UTILITY CO | DOR PENI | KE UTILITIES SEY ESTATES INSULA POINT LAKE ESTATES | HENDERSON | North , |
| 1070198 | LAKE PALESTINE WATER CO | CHER FORES H LAKE SUN | ORES WATER SYSTEM OKEE ESTATES I GROVE SOUTH OLLY HILLS POINT ESTATES RISE SHORES DAKS ESTATES | HENDERSON | North |
| 1070211 | PHOENIX WATER WORKS | PHOENI | K WATER WORKS | HENDERSON | North |
| 1070233 | HIGH POINT WATER CO | HIGH POIN | T WATER COMPANY | HENDERSON | North |
| 1070247 | SAFARI WATER SYSTEM | SAFARI | WATER SYSTEM | HENDERSON | North |
| 1110024 | ROCK HARBOR ESTATES | ROCK H | ARBOR ESTATES | НООО | North |
| 1110026 | SANDY BEACH SUBDIVISION | SANDY BI | ACH SUBDIVISION | HOOD | North |
| 1110027 | WHIPPORWILL BAY SUBDIVISION | WHIPPORW | ILL BAY SUBDIVISION | НООО | North |
| 1110028 | BRAZOS RIVER ACRES | BRAZO | S RIVER ACRES | HOOD | North |
| 1110035 | MOUNTAIN VIEW BUBDIVISION | MOUNTAIN | VIEW SUBDIVISION | HOOD | North |
| 1110045 | RIVER COUNTRY ACRES | RIVER | COUNTRY ACRES | НООР | North |
| 1110052 | EASTWOOD VILLAGE | | WOOD PLAZA AST PARK | HOOD | North |
| 1110059 | LAKE COUNTRY ACRES | | OUNTRY ACRES MBER ESTATES | HOOD | North |
| 1110074 | NORTH FORK CREEK I | NORT | I FORK CREEK I | HOOD | North |
| 1110076 | RIVER RUN SUBDIVISION | | IVER RUN | HOOD | North |
| 1110077 | SUNSET ACRES MOBILE HOME PARK | SUNS | ET ACRES MHP | HOOD | North |
| 1110079 | BLUE WATER SHORES | BLUE | WATER SHORES | HOOD | North |
| 1110080 | NOLAN CREEK ESTATES | NOLAN | CREEK ESTATES | HOOD | North |
| 1110082 | PLAZA EAST | F | LAZA EAST | НООО | North |
| 1110083 | HUNTERWOOD SUBDIVISION WATER SYSTEM | | VOOD SUBDIVISION ESIDE HILLS | HOOD | North |
| 1110087 | SUNCHASE MEADOWS | sunci | KASE MEADOWS | HOOD | Nonh |
| 1110088 | NORTH FORK CREEK II | | FORK CREEK II WLARK ADDITION | HOOD | North |
| 1110089 | COUNTRY MEADOWS SUBDIVISION | COUNTRY M | EADOWS SUBDIVISION | HOOD | North |
| | | | | | |

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|--------------|-----------------------------------|------------------|---|----------|-------------|
| PWS# | TCEQ System Name | Subdiv | ision/Area Served | County | Rate Region |
| 1110094 | MIDHAVEN ESTATES | MIDH | AVEN ESTATES | HOOD | North |
| 1110112 | MALLARD POINTE SUBDIVISION | MALLARD | POINTE SUBDIVISION | HOOD | North |
| 1110115 | PENINSULA ADDITION | PENI | NSULA ADDITION | HOOD | North |
| 1110116- | BENTWATER ON LAKE GRANBURY | BENTWATE | R ON LAKE GRANBURY | НООВ | North |
| 1160011 | ROCKWALL EAST MINI RANCH | ROCKWA | L EAST MIN! RANCH | HUNT | North |
| 1160028 | HOLIDAY ESTATES WATER | HOLIDA | Y ESTATES WATER . | HUNT | North |
| 1180063 | QUINLAN NORTH SUBDIVISION | QUINLAN | NORTH SUBDIVISION | HUNT | North |
| 1160064 | QUINLAN SOUTH SUBDIVISION | QUINLAN | SOUTH SUBDIVISION | HUNT | North |
| 1160066 | BARROW SUBDIMISION | BARR | OW SUBDIVISION | HUNT | North |
| 1160067 | CRAZY HORSE SUBDIVISION | CRAZY | ORSE SUBDIVISION | HUNT | North |
| 1160079 | OAK RIDGE ESTATES | OAK | RIDGE ESTATES | HUNT | North |
| 1160093 | COUNTRY WOOD ESTATES | | RY WOOD ESTATES G M ESTATES | HUNT | North |
| 1260010 | OAKVIEW FARMS SUBDIVISION | | FARMS SUBDIVISION E CREEK ESTATES | JOHNSON | North |
| 1260067 | PEACEFUL MEADOWS SUBDIVISION | PEACEFUL I | MEADOWS SUBDIVISION | JOHNSON | North |
| 1260071 | SHADY HILLS ESTATES WATER SYSTEM | SHADY HILLS | ESTATES WATER SYSTEM | JOHNSON | North |
| 1260072 | SHADY MEADOWS ESTATES | SHADY | MEADOWS ESTATES | JOHNSON | North |
| 1260092 | GARDEN ACRES | G/ | RDEN ACRES | JOHNSON | North |
| 1260101 | WALDEN ESTATES | WALDEN | ESTATES WATER CO | NOSNHOL | North |
| 1550021 | CHINA SPRING WATER CO | CHINA SP | RINGS WATER PLANT | MCLENNAN | North |
| 1550049 | NORTH COUNTY WATER SUPPLY | NORTH CO | UNTY WATER SUPPLY | MCLENNAN | North |
| 1550072 | WESTERN HILLS WATER SYSTEM | BRET SC SC | HILLS WATER SYSTEM TWOOD ADDITION LAZY ACRES HWANN LANE E ADDITION PARK ONE | MCLENNAN | North |
| 1550086 | T & A WATER SYSTEM | T&A | WATER SYSTEM | MCLENNAN | North |
| 1550089 | RIVERCREST WATER CO | RIVER | CREST WATER CO | MCLENNAN | North |
| 1550091 | SMITHWATER | SMIT H | WATER COMPANY | MCLENNAN | North |
| 1550113 | VL8 | | VLS | MCLENNAN | North |
| 1550125 | TUBBS WATER SYSTEM | TUBB | S WATER SYSTEM | MCLENNAN | North |
| 1560126 | GOODALL WATER SYSTEM | GOODA | LL WATER SYSTEM | MCLENNAN | North |
| 1550129 | NORTH BOSQUE ESTATES WATER SUPPLY | NORTH BOSQU | E ESTATES WATER SUPPLY | MCLENNAN | North |
| 1550130 | BEHRINGER WATER SYSTEM | BEHRING | ER WATER SYSTEM | MCLENNAN | North |
| 1580016 | CRESTWOOD WATER CO | CRESTWO | OD WATER COMPANY | , MARION | North |
| 1840011 | TANGLEWOOD ESTATES | TANG | EWOOD ESTATES | PARKER | North |

| PARS # TORD System Name | | | | | | |
|--|---------|--------------------------------------|------------------------------|---|--------------|-------------|
| 1546015 | PWS#', | TCEQ System Name | Subdiv | sion/Area Served | County | Rate Region |
| SPRINGTOWN SURDIVISION SPRINGTOWN SURDIVISION PARKER North N | 1840012 | LIVE OAK HILLS ADDITION | LIVE OA | K HILLS ADDITION | PARKER | North |
| 1840016 LAJUNTA LAJUNTA ADDITION PARKER North 1840017 AGNES SUBDIVISION AGNES SUBDIVISION PARKER North 1840018 LAZY BEND ESTATES LAZY BEND ESTATES PARKER North 1840018 CAZY BEND ESTATES LAZY BEND ESTATES PARKER North 1840021 SHANGRI LA SUBDIVISION CANNON COLUMNTY ESTATES AGEN WAS TRATTY AGRESS CANNON COLUMNTY ESTATES AGEN WAS TRATTY AGRESS CANNON COLUMNTY ESTATES AGEN WAS TRATTY AGRESS CALE WEST OF COLUMN TO COLU | 1840013 | ASHCREEK ADDITION | | | PARKER | North |
| 1440017 | 1840015 | SPRINGTOWN SUBDIVISION | SPRINGT | OWN SUBDIVISION | PARKER | North |
| 1840018 | 1840016 | LA JUNTA | it Al | NTA ADDITION | PARKER | North |
| SHANGRI LA SUBDIVISION WEST FORTY ACRES CANYON POUNTRY ESTATES ALS WEST 40 CHERRY VALLEY FARMS CHERRY VALLEY CHERRY VALLEY FARMS CHARLEY | 1840017 | AGNES SUBDIVISION | AGNE | S SUBDIVISION | PARKER | North |
| SHANGRI LA SUBDIVISION CANYON COUNTRY SETATES CHERRY VAILEY FARIS CHERRY VAILEY CHERRY VAILEY FARIS CHERRY VAILEY CHERRY VAILE CHERRY VAILEY | 1840018 | LAZY BEND ESTATES | LAZY | BEND ESTATES | PARKER | North |
| DEER BUTTE SUBDIVISION DEER BUTTE RANCHOS PARKER North 1840037 DEER BUTTE SUBDIVISION DEER BUTTE RANCHOS PARKER North 1840047 REMUDA RANCH ESTATES REMUDA RANCH ESTATES PARKER North 1840076 WINDSOR ESTATES WINDSOR ESTATES WINDSOR ESTATES WINDSOR ESTATES WINDSOR ESTATES WINDSOR ESTATES PARKER North 1840094 KINBROOK ESTATES KINBROOK ESTATES PARKER North 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North 1840109 SANDY ACRES ADDITION PARKER North 1840100 SADDLE CLUB ESTATES SADDLE CLUB ESTATES CAK'S BUBDIVISION PARKER North 1840130 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North North North North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 1210031 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200061 LINKWOOD ESTATES BLUE WOUND ESTATES TARRANT North North 12200108 SOUTHWOOD ADDITION TARRANT North North North North LINKWOOD ESTATES TARRANT North North North LINKWOOD ESTATES TARRANT North North LINKWOOD ESTATES TARRANT North LINKWOOD ESTATES TARRANT North North North LINKWOOD ESTATES TARRANT North North North LINKWOOD ESTATES TARRANT North North North North LINKWOOD ESTATES TARRANT North LINKWOOD ESTATES TARRANT North NORTH | 1840021 | SHANGRI LA SUBDIVISION | CAN CANYON AZ CHERR | YON COUNTRY COUNTRY ESTATES ILE WEST 40 Y VALLEY FARMS | PARKER | North |
| 1840038 LAGO LINDO ESTATES LAGO LINDO ESTATES PARKER North 1840047 REMUDA RANCH ESTATES REMUDA RANCH ESTATES PARKER North 1840076 WINDSOR ESTATES WIND SOR ESTATES PARKER North 1840094 KINBROOK ESTATES KINBROOK ESTATES PARKER North 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North 1840108 TIMBERCREEK VALLEY TIMBERCREEK VALLEY UTILITY PARKER North 1840109 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840131 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 1840138 ENCHANTED LAKES WATER SYSTEM ENCHANTED LAKES WATER SYSTEM SMITH North 18200077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 18200071 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERYELL North 18200045 COTTONWOOD HILLS ESTATES CONTONWOOD HILLS ESTATES TARRANT North 18200072 SLAY ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 18200072 SLAY ESTATES BLUE WOUND ESTATES TARRANT North 18200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 18200108 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS TARRANT North 18200108 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS TARRANT North 18200108 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS TARRANT North 18200108 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS SYSTEM TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS SYSTEM TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS SYSTEM TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS SYSTEM TARRANT North 18200109 LINKWAD ALS MATERS SYSTEM LINKWAD ALS MATERS SYSTEM TARRANT NORTH | 1840035 | FLAT ROCK ESTATES | FLAT | ROCK ESTATES | PARKER | North |
| 1840047 REMUDA RANCH ESTATES REMUDA RANCH ESTATES PARKER Morth 1840076 WINDSOR ESTATES WINDSOR ESTATES PARKER North 1840094 KINBROOK ESTATES KINBROOK ESTATES PARKER North 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North 1840108 TIMBERCREEK VALLEY TIMBERCREEK VALLEY UTILITY PARKER North 1840109 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 1840138 ENCHANTED LAKES WATER SYSTEM ENCHANTED AKES WATER SYSTEM SMITH North 18200077 WWWW WATER SYSTEM ENCHANTED AKES WATER SYSTEM SMITH North 182100071 SQUAW GREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 18200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 18200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 18200072 SLAY ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES SUBDIVISION TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 1840000 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 18400000 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 184000000 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 184000000000000000000000000000000000000 | 1840037 | DEER BUTTE SUBDIVISION | DEERI | BUTTE RANCHOS | PARKER | North |
| 1840076 WINDSOR ESTATES WINDSOR ESTATES PARKER North 1840094 KINBROOK ESTATES KINBROOK ESTATES PARKER North 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North 1840108 TIMBERCREEK VALLEY TIMBERCREEK VALLEY UTILITY PARKER North 1840109 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED AKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SUBDIVISION TARRANT North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES BLUE MOUND ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200104 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200105 EAGLES NEST EAGLES NEST TARRANT North 2200106 LINKWOOD ADDITION TARRANT North 2200107 TARRANT North 2200107 TARRANT North 2200108 SOUTHWOOD ADDITION TARRANT North 2200109 EAGLES NEST EAGLES NEST TARRANT North 2200109 TARRANT North | 1840038 | LAGO LINDO ESTATES | LAGO | LINDO ESTATES | PARKER | North |
| 1840094 KINBROOK ESTATES KINBROOK ESTATES PARKER North 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North 1840109 TIMBERCREEK VALLEY TIMBERCREEK VALLEY UTILITY PARKER North 1840109 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED AKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130038 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES BLUE MOUND ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200104 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 1840047 | REMUDA RANCH ESTATES | REMUDA | RANCH ESTATES | PARKER | North |
| 1840098 SANDY ACRES ADDITION SANDY ACRES ADDITION PARKER North FOX HOLLOW ADDITION PARKER North FOX HOLLOW ADDITION PARKER North FOX HOLLOW ADDITION PARKER North SANDLE CLUB ESTATES SANDLE CLUB ESTATES SANDLE CLUB ESTATES PARKER North CAKS SURDIMISION PARKER North SANDLE CLUB ESTATES PARKER North CAKS SURDIMISION PARKER North SANDLE CLUB ESTATES PARKER North North ENCHANTED AKES WATER SYSTEM SANDLE COUNTY & CLD BANK PARKER North North CALCADA COUNTY & CLD BANK PARKER NORTH NORTH NORTH NORTH SANDLE CLUB ESTATES AND WATER SYSTEM SMITH North CALCADA COUNTY & CLD BANK PARKER NORTH NORTH NORTH NORTH SANDLE CLUB ESTATES SQUAW CREEK SUBDIVISION SOMERVELL NORTH NORTH CALCADA COUNTY & CLD BANK PARKER NORTH NORTH NORTH SANDLE CLUB ESTATES CONTONNOOD HILLS ESTATES TARRANT NORTH NORTH LINKWOOD ESTATES SUBDIVISION TARRANT NORTH NORTH LINKWOOD ESTATES SUBDIVISION TARRANT NORTH NORTH SANDLE MALE MOUND ESTATES TARRANT NORTH NORTH AUGUSTATES SUBDIVISION TARRANT NORTH NORTH NORTH AUGUSTATES SUBDIVISION TARRANT NORTH NORTH NORTH AUGUSTATES SUBDIVISION TARRANT NORTH NO | 1840076 | WINDSOR ESTATES | WINI | SOR ESTATES | PARKER | North |
| 1840108 TIMBERCREEK VALLEY TIMBERCREEK VALLEY UTILITY PARKER North 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES OAKS SUBDIVISION PARKER North 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED LAKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200046 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BILLE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200100 BILLE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 22001018 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 1840094 | KINBROOK ESTATES | KINBI | ROOK ESTATES | PARKER | North |
| 1840130 SADDLE CLUB ESTATES SADDLE CLUB ESTATES PARKER North 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED LAKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North North 2200104 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 1000000000000000000000000000000000000 | 1840098 | SANDY ACRES ADDITION | | | PARKER | North |
| 1840133 BOLING RANCH ESTATES BOLING RANCH ESTATES PARKER North 1840138 THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED LAKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 22001018 SOUTHWOOD ADDITION SOUTH-WOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 1840108 | TIMBER CREEK VALLEY | TIMBERCR | EEK VALLEY UTILITY | PARKER | North |
| THE WOODLANDS WOODLANDS OF PARKER COUNTY & OLD BANK PARKER North 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED LAKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200046 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SUBDIVISION LINKWOOD ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200100 SQUITHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 1840130 | SADDLE CLUB ESTATES | | | PARKER | North |
| 2120045 ENCHANTED LAKES WATER SYSTEM ENCHANTED AKES WATER SYSTEM SMITH North 2120077 WWWW WATER SYSTEM WWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SUBDIVISION SUAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200109 LINKWOOD ESTATES BLUE MOUND ESTATES TARRANT North 2200109 SAUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200109 LINKWOOD ESTATES AVONDALE HEIGHTS TARRANT North 2200109 EAGLES NEST EAGLES NEST TARRANT North | 1840133 | BOLING RANCH ESTATES | BOLING | RANCH ESTATES | PARKER | North |
| 2120077 WWWW WATER SYSTEM WWWW WATER SYSTEM SMITH North 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERYELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 1840138 | THE WOODLANDS | WOODLANDS OF P | ARKER COUNTY & OLD BANK | PARKER | North |
| 2130021 SQUAW CREEK SUBDIVISION WATER SYSTEM SQUAW CREEK SUBDIVISION SOMERVELL North 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 2120045 | ENCHANTED LAKES WATER SYSTEM | ENCHANTED | AKES WATER SYSTEM | , SMITH | North |
| 2130036 GREENFIELDS ON SQUAW CREEK GREENFIELD ON SQUAW CREEK SOMERVELL North 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 2120077 | WWWW WATER SYSTEM | www | WATER SYSTEM | SMITH | North |
| 2200045 COTTONWOOD HILLS ESTATES COTTONWOOD HILLS ESTATES TARRANT North 2200061 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 2130021 | SQUAW CREEK SUBDIVISION WATER SYSTEM | SQUAW | REEK SUBDIVISION | SOMERVELL | North |
| 2200081 LINKWOOD ESTATES SUBDIVISION LINKWOOD ESTATES SUBDIVISION TARRANT North 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SCUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 2130036 | GREENFIELDS ON SQUAW CREEK | GREENFIEL | D ON SQUAW CREEK | SOMERVELL | North |
| 2200072 SLAY ESTATES SLAY ESTATES TARRANT North 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North | 2200045 | COTTONWOOD HILLS ESTATES | COTTONW | OOD HILLS ESTATES | TARRANT | North |
| 2200100 BLUE MOUND ESTATES BLUE MOUND ESTATES TARRANT North 2200108 SOUTHWOOD ADDITION SCUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North 2200208 LINDARIANE WATER SYSTEM LUNAR LANE WATER SYSTEM TARRANT North | 2200061 | LINKWOOD ESTATES SUBDIVISION | LINKWOOD | STATES SUBDIVISION | TARRANT | North |
| 2200108 SOUTHWOOD ADDITION SOUTHWOOD ADDITION TARRANT North 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North 2200208 LINDARIANE WATER SYSTEM LUNAR LANE WATER SYSTEM TARRANT North | 2200072 | SLAY ESTATES | SI | AY ESTATES | TARRANT | North |
| 2200184 AVONDALE HEIGHTS AVONDALE HEIGHTS TARRANT North 2200185 EAGLES NEST EAGLES NEST TARRANT North 220028 LINDARIANE WATER SYSTEM LUNAR LANE WATER SYSTEM TARRANT North | 2200100 | BLUE MOUND ESTATES | BLUE | NOUND ESTATES | TARRANT | North |
| 2200185 EAGLES NEST EAGLES NEST TARRANT North 2200208 LUNAR LANE WATER SYSTEM TARRANT North | 2200108 | SOUTHWOOD ADDITION | SOUTH | WOOD ADDITION | TARRANT | North |
| 2200208 LUNAR LANE WATER SYSTEM TARRANT North | 2200184 | AVONDALE HEIGHTS | AVOI | DALE HEIGHTS | TARRANT | North . |
| | 2200185 | . EAGLES NEST | E. | AGLES NEST | TARRANT | North |
| OAK BROVE ACRES | 2200208 | LUNAR LANE WATER SYSTEM | | NE WATER SYSTEM GROVE ACRES | TARRANT | · North |

| | | | | | . 490 11 0 |
|---------|---------------------------------|------------|--|---------|-------------|
| PWS,# | TCEQ System Name | Sub | division/Area Served | County | Rate Region |
| 2200277 | SILVER CREEK ESTATES | SILV | ER CREEK ESTATES | TARRANT | North |
| 2200291 | RANCH OAKS SUBDIVISION | RANC | HOAKS SUBDIVISION | TARRANT | North |
| 2200326 | NORTH RIDGE ESTATES | NOF | TH RIDGE ESTATES | TARRANT | North |
| 2200329 | NORTHFORK ADDITION | NO. | RTHFORK ESTATES THFORK ADDITION | TARRANT | North |
| 2200337 | SUN VALLEY ESTATES WATER SUPPLY | su | VALLEY ESTATES | TARRANT | North |
| 2200338 | SAVANNA ESTATES | S/ | VANNA ESTATES | TARRANT | North |
| 2200341 | VAN ZANDT FARMS | V | N ZANDT FARMS | TARRANT | North |
| 2200343 | CARSON RANCH | | ARSON RANCH | TARRANT | North |
| 2200344 | RESORT AT EAGLE MOUNTAIN LAKE | THE RESORT | AT EAGLE MOUNTAIN LAKE | TARRANT | North |
| 2200348 | PRAIRIE RIDGE ESTATES | PRAI | RIE RIDGE ESTATES | TARRANT | North |
| 2210023 | GAP WATER | GAF | WATER COMPANY | TAYLOR | North |
| 2490013 | KILLOUGH ADDITION | KIL | OUGH ADDITION | WISE | North |
| 2490030 | DECATUR ACRES WATER | C | ECATUR ACRES | WISE | North |
| 2490031 | SINGING MEADOWS SUBDIVISION | SINGING | MEADOWS SUBDIVISION | WISE | North |
| 2490032 | KINGS REST SUBDIVISION | KING | REST SUBDIVISION | WISE | North |
| 2490036 | OLD CHISOLM ESTATES | OLD | CHISOLM ESTATES | WISE . | North |
| 2490037 | STONEGATE WATER | ST | ONEGATE WATER | WISE | North |
| 2490040 | SUNSHINE MEADOWS WATER UTILITY | LEXING | JEADOWS WATER UTILITY LIANCE ESTATES BYWELL, TON (HUNTERS GLEN) UNCHASE HILLS NCHASE VILLAGE | WISE | North |
| 2490042 | HIGHLAND MEADOWS WATER SYSTEM | | EADOWS WATER SYSTEM | WISE | North |
| 2490045 | STRAWBERRY ESTATES | STRA | WBERRY ESTATES | WISE | North |
| 2490047 | MESA RIDGE SUBDIVISION | MESA | RIDGE SUBDIVISION | WISE | North |
| 2490052 | DIAMOND RIDGE | C | AMOND RIDGE | WISE | North |
| 2490056 | REATTA ESTATES | R | ATTA ESTATES | WISE | North |
| 2490057 | HIGHLAND HILLS | Н | GHLAND HILLS | WiSE | North |
| 2490060 | CHISHOLM SPRINGS | СН | SHOLM SPRINGS | WISE | North |
| 2490077 | HAWK RIDGE | | HAWK RIDGE | WISE | North |
| 2500017 | CLEAR LAKES | CLEAR | LAKES SUBDIVISION | WOOD | North |

The rate/tariff changes proposed in this application are intended to apply to any retail water utility service area, except that of recently acquired Carrizo Water Corp Forest Grove/Blue Water Key Water System (PWS ID No. 1070074), certificated under CCN Nos. 11157, 12902 and A1943 in Anderson, Bosque, Camp, Cherokee, Cooke, Denton, Erath, Grayson, Gregg, Henderson, Hood, Hunt, Johnson, Marlon, McLennan, Parker, Smith, Somervell, Tarrant, Taylor, Wise and Wood Counties, Texas, and all other Texas Counties established as part of Aqua Texas' North Region in its last state-wide rate case filed in 2004 except its service area in Rockwall County. Additionally, the changes are intended to apply to any Aqua Texas service areas adjacent to the aforementioned certificated areas.

NORTH REGION WATER (GENERAL) APPLIES TO ALL CUSTOMERS NOT INCLUDED IN THE INDIVIDUAL CHARTS BELOW BILL COMPARISON (CURRENT vs. PROPOSED RATES)

| | | North Region Existing | | | North Region Proposed | |
|-----------|------------|--------------------------|------------|-------------|---------------------------|---------------------------|
| | | Total Charges | | | Total Charges | |
| Meter | @ 5,000G | @ 10,000G | @ 30,000G | @ 5,000G | @ 10,000G | @ 30,000 |
| Size | per Month | per Month | per Month | per Month | per Month | per Month |
| %" X 3/4" | \$53.24 | \$69.59 | \$134.99 | <u> </u> | \$90.94 | \$194.2 |
| 1" | \$108.58 | \$124.93 | \$190.33 | \$141.59 | \$163.03 | \$266,3 |
| 11/1" | \$200.82 | \$217.17 | \$282,57 | \$261,74 | \$283,18 | \$386.4 |
| 2" | \$311.50 | \$327.85 | \$393 25 | \$405.92 | \$427,36 | \$530.4 \$530.6 |
| 3" | \$569.75 | \$586.10 | \$651 50 | 1 | \$811,84 | \$915.1 |
| 4" | \$938.68 | \$955.03 | \$1,020 43 | \$1,222.94 | \$1,244.38 | • |
| 6" | \$1,861.01 | \$1,877.36 | \$1,942.76 | \$2,424.44 | \$2,445.88 | \$1,347.6 |
| 8" | \$2,967.80 | \$2,984.15 | \$3,049,55 | \$3,866.24 | \$3,887.68 | \$2,549.1 |
| 10" | \$4,258.70 | \$4,275.05 | \$4,340.45 | \$5,548.34 | • | \$3,990.9 |
| 12" | N/A | N/A | N/A | \$12,036.44 | \$5,569.78 \$12,057.88 | \$5,673,05 \$12,161,15 |

| EXISTING | | | PROPOSED | |
|---|--|-----|---|---|
| | NORTH | REC | | |
| MINIMUM MONTHLY CHARGES: | | | | |
| Monthly Minimum Charge by Meter Size (Incl %" x %" 1" 1½" 2" 3" 4" 6" 8" 10" | \$36.89 \$92.23 \$184.47 \$295.15 \$553.40 \$922.33 \$1,844.66 \$2,951.45 \$4,242.35 | M | onthly Minimum Charge by Meter Size (I "" × "/" 1" 1½" 2" 3" 4" 6" 8" 10" | 100 (100 (100 (100 (100 (100 (100 (100 |
| 12" <u>CHARGES PER 1,000 GALLONS USED:</u> Gallonage Charge Regional Pass-Through Gallonage Charge | N/A \$3.27 \$0.0000 | Ga | 10" 12" ARGES PER 1,000 GALLONS USED: Ionage Charge 1 to 20,000 Gallons Per 1,000 Gallons Thereafter ional Pass-Through Gallonage Charge | \$5,526.90 \$12,015.00 \$4.05 \$5.80 \$0.2384 |

| 1 | | | | | |
|--|-------------------------|--|--|--|--|
| MISCELLANEOUS FEES (CURRENT) | | | | | |
| Tap Fee 5/8" x 3/4" Meter | \$500.00 | | | | |
| Tap Fee (Unique Costs) | Actual Cost | | | | |
| Tap Fee (Larger Meter) | Actual Cost | | | | |
| Reconnection Fee - Non- | 133347 0031 | | | | |
| payment of bill | \$25,00 | | | | |
| Reconnection Fee - Customer's | | | | | |
| request that service be | 1 | | | | |
| disconnected | \$45.00 | | | | |
| Transfer Fee | \$45.00 | | | | |
| Late Charge | 10% of bill | | | | |
| Returned Check Charge | \$25.00 | | | | |
| Customer Deposit Residential | \$50.00 | | | | |
| Commercial & Non-Residential | 1/6 of estimated | | | | |
| Deposit | annual bill | | | | |
| Relocated [sic] Meter Test Fee | \$25.00 | | | | |
| | Actual Relocation | | | | |
| Meter Relocation Fee | Cost, Not to Exceed | | | | |
| (Customer's Request) | Tap Fee | | | | |
| Standard Meter Installation Fee | \$150.00 | | | | |
| Customer Service Inspection Fee | | | | | |
| ree | \$75.00 | | | | |
| Lock Romoval or Daws | | | | | |
| Lock Removal or Damage Fee Damaged Meter and | \$10.00 | | | | |
| Appurtenances Fee | | | | | |
| Seasonal Reconnection Fee - Ba | Actual Cost | | | | |
| times number of months off sys | ase rate for meter size | | | | |
| months when leave and return | within a tricking with | | | | |
| months when leave and return within a twelve month period. | | | | | |

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge – When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges – Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

| MICCELLANGOLIO | | | | | |
|---------------------------------|----------------------------------|--|--|--|--|
| MISCELLANEOUS FEES (PROP | OSED) | | | | |
| Tap Fee 5/8" x 3/4" Meter | \$1100.001 | | | | |
| Tap Fee (Unique Costs) | Actual Cost ² | | | | |
| Tap Fee (Larger Meter) | Actual Cost ³ | | | | |
| Reconnection Fee - Non- | | | | | |
| payment of bill | \$25.00 | | | | |
| Reconnection Fee - Customer's | | | | | |
| request that service be | | | | | |
| disconnected | \$75,00 | | | | |
| Transfer Fee | \$50.00 | | | | |
| Late Charge | 10% of bill | | | | |
| Returned Check Charge | \$25.00 | | | | |
| Customer Deposit - Residential | \$50.00 | | | | |
| Customer Deposit - Commercial | 1/6 of estimated | | | | |
| or Non-Residential | annual bill | | | | |
| Meter Test Fee | | | | | |
| | \$25.00 | | | | |
| Meter/Service Relocation Fee | Actual Coast | | | | |
| (Customer's Request) | Actual Cost | | | | |
| Standard Meter Installation Fee | 6450.00 | | | | |
| Customer Service Inspection | \$150.00 | | | | |
| Fee | \$100.001 | | | | |
| Illegal Reconnection, Lock | \$100.00 ⁴ | | | | |
| Removal, or Damage Fee | \$95.005 | | | | |
| Damaged Meter and | \$85.00° | | | | |
| Appurtenances Fee | Actual Cont | | | | |
| Seasonal Reconnection Fee - NON | Seasonal Reconnection Fee - NONE | | | | |
| | | | | | |

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge – When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges – Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

- The tap fee covers the Utility's costs for materials and labor to install a standard residential 5/8" x 3/4" meter. An additional fee to cover unique costs is permitted as listed on the Utility's tariff.
- For example, a road bore for customers outside a subdivision is a unique cost. Unique costs will be determined on a case-by-case basis.
- This tap fee is based on the Utility's actual cost for materials and labor for meters larger than standard 5/8" x 3/4" meters. Unique costs, such as road bores, will be charged in addition to this tap fee at their actual cost of installation.
- See page 31 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".





T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Eagle's Bluff Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. This is Aqua's first request for a base rate increase in more than seven years, and it affects only your water rates, not your sewer rates. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. We continued to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase. The significant infrastructure investment made over the past seven years now enables your water system to meet all federal and state drinking water standards.

In Eagle's Bluff, Aqua drilled a new water well to meet peak demands and installed a stand-by power generator at the water plant to keep customers in service during a power outage. We also constructed an 84,000-gallon ground storage tank to improve the deliverability of water.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman



T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

December 16, 2011

Dear Holiday Estates Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Examples of Aqua's improvements at Holiday Estates include the installation of new radio-frequency meters that can be read without accessing our customers' properties and the replacement of flush valves throughout the system to maintain high drinking water quality. Aqua also developed a distribution system map so that we can accurately and quickly identify valves and flush valves during emergencies.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President



T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

December 16, 2011

Dear Blue Water Shores, Lakeside Hills and River Run Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

In Hood County, Aqua installed a stand-by generator to keep both the Blue Water Shores water and wastewater plants operational during a power outage. We Lakeside Hills and Hunterwood water systems to provide a backup water supply, and we replaced old water meters with new radio-frequency meters that can be read without accessing our customers'

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water intrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman



December 16, 2011

Aqua Texas, Inc. 1106 Clayton Lane, Suite 400W Austin, Texas 78723

T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

Dear Saddle Club Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

In Saddle Club, Aqua acquired land and drilled a new quality during peak demand periods. We also installed remote controls at all wells to better manage peak demand situations, and we replaced old water meters with new radio-frequency meters that can be read without accessing our customers' properties.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman



December 16, 2011

Aqua Texas, Inc. 1106 Clayton Lane, Suite 400W Austin, Texas 78723

T: 512-990-4400 F: 512- 990-4411 www.aqua-texas.com

Dear Shell Shores/Cedar Bay Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Aqua drilled a new water well for customers in Shell Shores/Cedar Bay to meet peak demands and installed an interconnection from Shell Shores/Cedar Bay to Eagle's Bluff. We installed a stand-by power generator at the water plant to keep customers in service during a power outage, constructed an 84,000-gallon ground storage tank to improve deliverability of water, replaced more than 60 long service connections for better flow and pressure, and replaced old water meters with new radio-frequency meters.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely.

Robert L. Laughman



T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Stony Hill/Spring Hill Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Aqua's improvements at Spring Hill and Stony Hill include the installation of new radio-frequency meters that can be read without accessing our customers' properties. Aqua has also conducted a variety of hydro-geologic studies throughout the area to confirm adequate water supply for the Stony Hill and Spring Hill communities in the future.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President



December 16, 2011

Aqua Texas, Inc. 1106 Clayton Lane, Suite 400W Austin, Texas 78723 T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

Dear T&A and VLS Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.) Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. Aqua typically spends more per customer after acquiring smaller systems such as yours to ensure that we continue to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity, and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase.

Examples of Aqua's improvements to the T&A and VLS systems include the rehabilitation of the T&A water supply well to improve deliverability, the acquisition of water line easements to install an interconnection between VLS and the City of Waco, and the completion of the interconnection. Aqua also installed new radio-frequency meters that can be read without accessing our customers' properties.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman



T: 512-990-4400 F: 512-990-4411 www.aqua-texas.com

December 16, 2011

Dear Aqua Texas Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our North Texas region, which includes your service area. This is Aqua's first request for a base rate increase in more than seven years, and it affects only your water rates, not your sewer rates. Information about your current and proposed new rates accompanies this letter. (Please be aware that Aqua previously notified you of this rate request in a letter last January, but we withdrew that request and postponed it until now.)

You might recall that, until last January, Aqua had collected a monthly surcharge of nearly \$12.50 to recover expenses related to our 2004 rate request. In this current rate request, Aqua plans to recover expenses in the base rate instead of a surcharge. The base rate for most customers would increase by about \$11.20 per month, but your bill won't include any surcharges. Even with the proposed increase, an average Aqua customer would pay a little more than a penny per gallon for water.

This rate request is necessary to enable Aqua to recover \$36.1 million — about \$2,200 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 52,500 residents throughout North Texas. We continued to meet increasingly stringent state and federal environmental standards by drilling new water supply wells, installing new water mains and stand-by power generators, increasing storage capacity and making other infrastructure improvements. These capital improvement costs represent about 85 percent of Aqua's proposed increase. The significant infrastructure investment made over the past seven years now enables your water system to meet all federal and state drinking water standards.

We understand that customers are concerned about bill increases of any amount, but Aqua must make timely and prudent investments in wells, treatment plants, and water mains to help ensure quality, dependable water service for our customers. Although we had to make these necessary capital improvements to bring the North Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible in the future. In fact, Aqua's operations and maintenance cost per customer in North Texas has increased only slightly — and less than inflation — since 2004.

Aqua looks forward to providing our customers with a high-quality, sustainable source of water in the years to come. If you have any questions about your service or bill, please call Aqua at 877.WTR.AQUA (877.987.2782).

Sincerely,

Robert L. Laughman

President

NOTICE OF PROPOSED RATE CHANGE

Aqua Texas, Inc., Aqua Utilities, Inc., Aqua Development, Inc. ("Aqua Texas") CCN Numbers 11157, 12902 and 13201

1106 Clayton Lane, Sulte 400W Austin, Texas 78723 (512) 990-4400

Company Address Telephone Number

have submitted a rate/tariff change application affecting nearly all Aqua Texas North Region water ratepayers to the Texas Commission on Environmental Quality (Commission) and with each North Region city in which they provide retail water utility service. The application filled with the Commission is identical to the rate/tariff change application filled with each municipality in which the utility provides retail water utility service. The proposed rates, fees, charges and tariff provisions listed on the following pages will apply to retail water utility service received after the effective date provided below. If the Commission or a City receives protests to the proposed increase from 10 percent of the ratepayers or from any affected municipality before the 91st day after the proposed effective date, a public hearing will be scheduled to determine if the proposed rates are reasonable. Protests from ratepayers with active metered Aqua Texas connections not located within the corporate limits of a municipality should be mailed to:

Texas Commission on ∉nvironmental Quality
Water Supply Division
Utilities & Districts Section, MC 153
P. O. Box 13087
Austin, Texas 78711-3087

Unless protests are received from 10 percent of the ratepayers or the Commission staff requests a hearing, no hearing will be held and rates will be effective as proposed. Please read the following information carefully:

Subdivisions or Systems Affected by Rate Change

(This Rate Change affects nearly all Aqua Texas North Region water ratepayers - See lists on pages 5-9 for more detail.)

Comparison of Existing and Proposed Rates at 5,000, \$10,000 & 30,000 gallons (Please see following pages.)

Schedule of Proposed Rates, Fees, Adjustment Clauses, Future Rate Filings and Surcharges – (Please see following pages.)

\$4,343,091

Annual Revenue Increase

On or before December 23, 2011

Date Customers Notices Mailed

July 13, 2004 (modified by TCEQ Commission Order effective January 1, 2009)

Daily Throughout each month

Date of Last Rate Change

Date of Last Rate Change

Date meters Typically Read

EFFECTIVE DATE OF PROPOSED INCREASE: February 21, 2012

The proposed rates will apply to all retail water utility service rendered after the effective date and will be reflected on the first water bill you receive after the effective date will be prorated to apply the proposed rates to service during those days in the billing cycle when the proposed rates were in effect. All bills received thereafter will be calculated using only the proposed rates.

In the event that the application is set for hearing, the specific rates requested by the utility may be decreased or increased by order of the Commission. If the Commission orders a lower rate to be set, the utility may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest. You may inspect a copy of the rate/tariff change application at Aqua Texas' office at 9450 Silver Creek, Fort Worth, Texas or at the Commission's office at Park 35 - Building F, 12015 Park 35 Circle, Suite 3101, Austin, Texas, west side of IH-35, south of Yager Lane. Additional information about the application can be obtained by contacting the Utilities and Districts Section at 512/239-4691. Information about how you can participate in the rate setting process can be obtained by contacting the Public Interest Counsel at 512/239-6363.

INSIDE-CITY CUSTOMERS

NOTICE TO RATEPAYERS WHO RECEIVE SERVICE FROM AQUA TEXAS

AT A LOCATION THAT IS INSIDE OF THE CORPORATE LIMITS OF A MUNICIPALITY

If you are an Aqua Texas water ratepayer who receives retail water utility service from Aqua Texas at a location inside the corporate limits of a municipality, your municipality has original ratemaking jurisdiction over your rates. A rate/tariff change application has been filled with the appropriate representative of all North Region Cities in which Aqua Texas is aware that active metered Aqua Texas water connections currently exist. However, recent annexations may have brought additional connections within a City's corporate limits. If your connection is inside the corporate limits of a municipality, and you do not see your municipality identified below, please contact Aqua Texas Immediately. This rate increase still applies to you. Unless protests are received from 10 percent of the affected ratepayers or the contact your municipality directly for information on any specific procedures for processing rate/tariff change applications it may have

As with Aqua Texas' other North Region water ratepayers, the proposed rates will apply to all retail water utility service rendered after the effective date of February 21, 2012 and will be reflected on the first water bill you receive after the effective date. The first water bill you receive after the effective date will be prorated to apply the proposed rates to service during those days in the billing cycle when the proposed rates were in effect. All bills received thereafter will be calculated using only the proposed rates.

In the event that the application is set for hearing, the specific rates requested by Aqua Texas may be decreased or increased by order of the City. If the City orders a lower rate to be set, Aqua Texas may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest. You may inspect a copy of the rate change application at Aqua Texas' office at 9450 Silver Creek, Fort Worth, Texas or at the appropriate City office identified below.

All protests and hearing requests from Aqua Texas ratepayers with municipality must be filed with the appropriate City Representative as directed by each municipality. The municipalities below have informed Aqua Texas that their appropriate City Representatives for receipt of protests and hearing requests are as follows:

City of Brazos Bend

Send protests to: Mr. Donald Walton, City Secretary

City of Brazos Bend 1905 Canaveral Ct. Brazos Bend, Texas 76048

City of Buffalo Gap

Send protests to: The Honorable David Perry, Mayor

City of Buffalo Gap P. O. Box 506

Buffalo Gap, Texas 79508

City of Granbury

Send protests to: Mr. Roh Berryman, City Manager

City of Granbury P.O. Box 969

Granbury, Texas 76048

Town of Lakewood Village

Send protests to: Ms. Linda Asbell, City Secretary

Town of Lakewood Village 100 Highridge Drive

Lakewood Village, Texas 75068

City of Rhome

Send protests to: Ms. Ramah Burns, City Secretary

City of Rhome P.O. Box 228 Rhome, Texas 76078 City of Shady Shores

Send protests to: Ms. Wendy Withers, City Secretary City of Shady Shores P.O. Box 362
Lake Dallas, Texas 75065

City of Waco

Send profests to: Ms. Patricia Ervin, City Secretary
City of Waco
P.O. Box 2570
Waco, Texas 76702-2570

OVERVIEW OF NORTH REGION WATER RATE CHANGE REQUEST

Aqua Texas is proposing the following specific changes to its North Region Water Tariff:

TERMS & CONDITIONS OF SERVICE

Aqua Texas proposes to make changes to its existing state-approved terms and conditions of service contained in its tariffs applicable to nearly all its North Region water systems. Customers are encouraged to view these changes in the tariff included in the rate change application available for public inspection in the company's business offices and at the offices of the appropriate regulatory authority (i.e.,

NORTH REGION (General WATER Tariff)

RATE SCHEDULE CHANGES

Aqua Texas is proposing rate schedule changes that will affect nearly all its North Region water ratepayers. A list of Aqua Texas' current North Region water systems affected by this application, identified numerically by TCEQ Public Drinking Water System ("PWS") Identification Number, is provided in this Notice. The PWS number may be found in the upper right corner of your monthly bill below your account number. System names as registered with TCEQ and the areas served may not match in all instances, but Aqua Texas is providing a list of its systems, with corresponding subdivisions and service areas, located in its North Region in an effort to further inform customers which Aqua Texas system provides each customer's service. Currently, Aqua Texas has North Region ratepayers located in Anderson, Bosque, Camp, Cherokee, Cooke, Denton, Erath, Grayson, Gregg, Henderson, Hood, Hunt, Johnson, Marlon, McLennan, Parker, Rockwall, Smlth, Somervell, Tarrant, Taylor, Wise and Wood Counties, Texas, but additional service territories in Aqua Texas' North Region may be added in the future. With this application, Rockwall County ratepayers are being removed from Aqua Texas' North

To review Aqua Texas' proposed rate schedule changes, please review the following information applicable to your system or

- 1. The list of water systems and subdivisions/service areas provided on pages 5-9; 2.
- Billing comparisons for the current and the new proposed rates on pages 10-27; and
- 3. Other proposed changes to certain rate provisions on pages 28-31.

There is a bill comparison showing the typical monthly charge at the current rates and the monthly charge at proposed rates assuming that a customer uses 5,000 gallons, 10,000 gallons or 30,000 gallons per month. TCEQ rules require a comparison of usage at 10,000 and 30,000 gallons per month, but Aqua Texas is also providing a comparison at 5,000 gallons since most Aqua Texas customers use less than 10,000 gallons per month. These comparisons do not necessarily represent the amount of water a typical Aqua Texas customer would use in a given month because that amount varies.

Along with the proposed monthly minimum charges and charges per 1,000 gallons used, there is a list of the current and the proposed miscellaneous fees charged in specific instances, such as a new water tap or the fee for reconnecting service, and certain other specific

We have tried to make this notice as clear as possible while complying with all of the rules and regulations governing water utilities. We appreciate you as customers and look forward to providing you with high quality service at the most reasonable rates that we can in the future. You will note that we are proposing separate line item "Charges per 1,000 Gailons Used" so that you can see how much of the rate is dependent on ground water pumping fees, assessments, and purchased water fees.

Please note that Aqua Texas requests a North Region water rate base determination by TCEQ in the rate/tariff change

| - | | | | | raye IV - |
|---------|-----------------------------------|------------------|---|----------|----------------|
| PWS # | TCEQ System Name | Subd | vision/Area Served | County | Rate Region |
| 0010038 | DOGWOOD HILLS NORTH | DOGWOOD | HILLS NORTH UNIT ! & II | ANDERSON | North |
| 0010039 | DOGWOOD HILLS EAST | DOG | VOOD HILLS EAST | ANDERSON | North |
| 0180072 | LAME DUCK WATER SYSTEM | LAME | PUCK SUBDIVISION | BOSQUE | North |
| 0180082 | CHINA SPRINGS RANCHES | CHINA | SPRINGS RANCHES | BOSQUE | North |
| 0320015 | CHEROKEE POINT | СН | EROKEE POINT | CAMP | North |
| 0370052 | EAGLES BLUFF | 1 | AGLES BLUFF CEDAR BAY | CHEROKEE | |
| 0490042 | FRF WATER SYSTEMS | | HELL SHORES SUBDIVISION | COOKE | North |
| 0610009 | WREN WATER SYSTEM | | REN WATER | DENTON | North |
| 0610084 | WOODLAND HILLS | | ODLAND HILLS | DENTON | North |
| 0610099 | HIDDEN VALLEY WATER SYSTEM | | LEY WATER SYSTEM | | North |
| 0610163 | SARATOGA ESTATES | | TOGA ESTATES | DENTON | North |
| | | J. J. | - ON LUINIES | DENTON | North |
| 0610164 | FOXBANE COMBINED WS | DOUBL SA | MBINED WATER SYSTEM PLACE ESTATES E TREE ESTATES SE MEADOWS YTON PLACE | DENTON | North |
| 0610165 | SONGBIRD ADDITION | SONG | BIRD ADDITION | DENTON | North |
| 0610166 | HANDBY ACRES | HAN HANDB) | DBY ACRES VIEW ESTATES | DENTON | North |
| 0610201 | PONDER ACRES WATER SYSTEM | | RES WATER SYSTEM | DENTON | North |
| 0610203 | TRAIL CREEK WATER SYSTEM | IND COL PR | TRAIL ADDITION IAN TRAILS LINGWOOD OP WASH RY RANCH AMES RANCH | DENTON | North |
| 0610209 | CINNAMON RIDGE | · CINNA | MON RIDGE | DENTON | North |
| 0610210 | DOVE HOLLOW WATER SYSTEM | DOVE HOLLO | W WATER SYSTEM | DENTON | |
| 0610212 | WILLOW WOOD ADDITION MEADOW VISTA | MEA | POW VISTA VOOD ADDITION | DENTON | North North |
| 0610214 | SPANISH OAKS ADDITION | | PAKS ADDITION | DENTON | North |
| 610218 | SPRING HILL ESTATES | SPRING | HILL ESTATES | DENTON | North |
| 0610220 | STONY HILLS | STO | NY HILLS | DENTON | North |
| 610224 | OLD STONY ESTATES | OLD STO | NY ESTATES | DENTON | North |
| 610229 | SUNNY RANCHES | SUNN | RANCHES | DENTON | North |
| 610230 | HILL COUNTRY WAY ESTATES | HILL COUNTS | Y WAY ESTATES | DENTON | North |
| 610233 | PONDEROSA RANCH | PONDER | OSA RANCH | DENTON | North |
| 610234 | RADECKE ROAD WATER SYSTEM | RADECKE ROA | D WATER SYSTEM | DENTON | North |
| 310236 | STONE VALLEY FARM | | ALLEY FARM | | |

| | Ws# | | | | | Page N - |
|-------------|-------|---|--|---|-----------|-------------|
| ` <u>-</u> | | TCEQ System Name | Subdi | ision/Area Served | County | Rate Region |
| - | 10237 | . WILLOW SPRINGS ADDITION | WILLOW | SPRINGS ADDITION | DENTON | North |
| - | 10238 | SHALE CREEK COMMUNITY | S S | HALE CREEK ONE CREEK | DENTON | North |
| - | 10247 | DROP M ESTATES | DRO | P M ESTATES | DENTON | North |
| 072 | 20037 | MOUNTAIN LAKES ADDITION | MOUNTA | N LAKES ADDITION | ERATH | North |
| 091 | 10139 | HERITAGE ESTATES | HERI | AGE ESTATES | GRAYSON | North |
| 092 | 20026 | FOREST LAKE SUBDIVISION | FOREST (| AKE SUBDIVISION ARK SUBDIVISION | GREGG | North |
| 1070 | 0059 | LAKE UTILITY CO | LAI DOR PENN | E UTILITIES SEY ESTATES INSULA POINT LAKE ESTATES | HENDERSON | North . |
| 1070 | 0198 | LAKE PALESTINE WATER CO | PARKSIDE SH CHERK FOREST HK LAKE P SUMF | DRES WATER SYSTEM PAGE ESTATES GROVE SOUTH PAGE STATES OINT ESTATES SISE SHORES PAKS ESTATES | HENDERSON | North |
| 10702 | 211 | PHOENIX WATER WORKS | PHOENIX | WATER WORKS | HENDERSON | North |
| 10702 | 233 | HIGH POINT WATER CO | HIGH POINT | WATER COMPANY | HENDERSON | North |
| 10702 | 247 | SAFARI WATER SYSTEM | SAFARIV | VATER SYSTEM | HENDERSON | |
| 11100 | 024 | ROCK HARBOR ESTATES | ROCK HA | RBOR ESTATES | HOOD | North |
| 11100 | 26 | SANDY BEACH SUBDIVISION | SANDY BEA | CH SUBDIVISION | HOOD | North |
| 11100 | 27 | WHIPPORWILL BAY SUBDIVISION | WHIPPORWILI | BAY SUBDIVISION | HOOD | North |
| 111002 | 28 | BRAZOS RIVER ACRES | BRAZOS | RIVER ACRES | НООР | North |
| 111003 | 35 | MOUNTAIN VIEW SUBDIVISION | MOUNTAINV | EW SUBDIVISION | HOOD | North |
| 111004 | 45 | RIVER COUNTRY ACRES | | UNTRY ACRES | HOOD | North |
| 111005 | 52 | EASTWOOD VILLAGE | EASTW | DOD PLAZA | | North |
| 111005 | 19 | LAKE COUNTRY ACRES | LAKE COL | T PARK NTRY ACRES | HOOD | North |
| 1110074 | 4 | NORTH FORK CREEK (| | ER ESTATES PRK CREEK | HOOD | North |
| 1110076 | 6 | RIVER RUN SUBDIVISION | | R RUN | HOOD | North |
| 110077 | 7 | SUNSET ACRES MOBILE HOME PARK | | CRES MHP | HOOD | North |
| 110079 | 9 | BLUE WATER SHORES | | ER SHORES | HOOD | North |
| 110080 | , | NOLAN CREEK ESTATES | | EK ESTATES | HOOD | North |
| 110082 | | PLAZA EAST | | · | HOOD | North |
| 110083 | H | UNTERWOOD SUBDIVISION WATER SYSTEM | | A EAST D SUBDIVISION | HOOD | North |
| 110087 | | SUNCHASE MEADOWS | LAKESII | E HILLS | HOOD | North |
| 10088 | | NORTH FORK CREEK II | NORTH FOR | MEADOWS | HOOD | Nonh |
| 10089 | + | COUNTRY MEADOWS SUBDIVISION | MEADOWLAF | K ADDITION | НООВ | North |
| _ | | STATE OF STATE | COUNTRY MEADO | WS SUBDIVISION | HOOD | North |

| PWS | # TCEQ System Name | Subd | vision/Area Served | County | Data Co. |
|---------|-----------------------------------|-----------------|--|--------------|-------------|
| 111009 | MIDHAVEN ESTATES | MIC | HAVEN ESTATES | HOOD | Rate Region |
| 111011 | 2 MALLARD POINTE SUBDIVISION | MALLARO | POINTE SUBDIVISION | HOOD | North |
| 111011 | 5 PENINSULA ADDITION | | NSULA ADDITION | HOOD | North |
| 111011 | 6. BENTWATER ON LAKE GRANBURY | | R ON LAKE GRANBURY | | North |
| 116001 | 1 ROCKWALL EAST MINI RANCH | | LL EAST MINI RANCH | HOOD | North |
| 116002 | HOLIDAY ESTATES WATER | | Y ESTATES WATER | HUNT | North |
| 1160063 | QUINLAN NORTH SUBDIVISION | | NORTH SUBDIVISION | HUNT | North |
| 1160064 | QUINLAN SOUTH SUBDIVISION | | SOUTH SUBDIVISION | HUNT | North |
| 1180068 | | | | HUNT | North |
| 1180067 | | | W SUBDIVISION | HUNT | North |
| 1160079 | OAK RIDGE ESTATES | , | ORSE SUBDIVISION | HUNT | North |
| 1160093 | | | IDGE ESTATES | HUNT | North |
| 1260010 | COUNTRY WOOD ESTATES | M C | Y WOOD ESTATES M ESTATES | HUNT | North |
| 1260067 | OAKVIEW FARMS SUBDIVISION | VILLAGE | ARMS SUBDIVISION CREEK ESTATES | JOHNSON | North |
| | PEACEFUL MEADOWS SUBDIVISION | PEACEFUL MI | ADOWS SUBDIVISION | JOHNSON | North |
| 1260071 | SHADY HILLS ESTATES WATER SYSTEM | SHADY HILLS ES | TATES WATER SYSTEM | JOHNSON | North |
| 1260072 | SHADY MEADOWS ESTATES | SHADY ME | ADOWS ESTATES | JOHNSON | North |
| 1260092 | GARDEN ACRES | GAR | DENACRES | JOHNSON | North |
| 1260101 | WALDEN ESTATES | WALDEN ES | TATES WATER CO | JOHNSON | North |
| 1550021 | CHINA SPRING WATER CO | CHINA SPRI | GS WATER PLANT | MCLENNAN | North |
| 1550049 | NORTH COUNTY WATER SUPPLY | NORTH COUN | TY WATER SUPPLY | MCLENNAN | North |
| 1550072 | WESTERN HILLS WATER SYSTEM | LAZ SCHV | LS WATER SYSTEM DOD ADDITION Y ACRES YANN LANE DITION PARK ONE | MCLENNAN | North |
| 1550085 | T & A WATER SYSTEM | | TER SYSTEM | MCLENNAN | North |
| 1550089 | RIVERCREST WATER CO | RIVERCRE | ST WATER CO | MCLENNAN | North |
| 1550091 | SMITH WATER | SMITH WA | TER COMPANY | MCLENNAN | North |
| 1550113 | VLS | | vi.s | MCLENNAN | North |
| 1550125 | TUB8S WATER SYSTEM | TUBBS W/ | TER SYSTEM | MCLENNAN | |
| 1560126 | GOODALL WATER SYSTEM | GOODALL W | ATER SYSTEM | MCLENNAN | North |
| 1550129 | NORTH BOSQUE ESTATES WATER SUPPLY | NORTH BOSQUE ES | ATES WATER SUPPLY | MCLENNAN | North |
| 550130 | SEHRINGER WATER SYSTEM | | VATER SYSTEM | MCLENNAN | North |
| 580016 | CRESTWOOD WATER CO | | ATER COMPANY | MARION | North |
| 840011 | TANGLEWOOD ESTATES | TANGLEWO | | , and a sold | North |

| | | | L | | i age N - O |
|---------|--------------------------------------|--------------------------------|---|-----------|-------------|
| PWS₩ | TCEQ System Name | Subdi | islon/Area Served | County | Rate Region |
| 1840012 | LIVE OAK HILLS ADDITION | LIVE O | K HILLS ADDITION | PARKER | North |
| 1840013 | ASHCREEK ADDITION | | CREEK ACRES OS CREEK ESTATES | PARKER | North |
| 1840015 | SPRINGTOWN SUBDIVISION | SPRING | OWN SUBDIVISION | PARKER | North |
| 1840016 | LA JUNTA | LA J | UNTA ADDITION | PARKER | North |
| 1840017 | AGNES SUBDIVISION | AGN | ES SUBDIVISION | PARKER | , North |
| 1840018 | LAZY BEND ESTATES | LAZY | BEND ESTATES | PARKER | North |
| 1840021 | SHANGRI LA SUBDIVISION | CANYON CANYON A CHERI | T FORTY ACRES YON COUNTRY COUNTRY ESTATES ZLE WEST 40 TY VALLEY FARMS LLEY FARMS ADDITION | PARKER | North |
| 1840035 | FLAT ROCK ESTATES | FLAT | ROCK ESTATES | PARKER | North |
| 1840037 | DEER BUTTE SUBDIVISION | DEER | BUTTE RANCHOS | PARKER | North |
| 1840038 | LAGO LINDO ESTATES | LAGO | LINDO ESTATES | PARKER | North |
| 1840047 | REMUDA RANCH ESTATES | REMUD | A RANCH ESTATES | PARKER | North |
| 1840078 | WINDSOR ESTATES | WIN | DSOR ESTATES | PARKER | North |
| 1840094 | KINBROOK ESTATES | KINB | ROOK ESTATES | PARKER | North |
| 1840098 | SANDY ACRES ADDITION | | ACRES ADDITION OLLOW ADDITION | PARKER | North |
| 1840108 | TIMBER CREEK VALLEY | TIMBERCE | EEK VALLEY UTILITY | PARKER | North |
| 1840130 | SADDLE CLUB ESTATES | SADDI OAK | E CLUB ESTATES S SUBDIVISION | PARKER | North |
| 1840133 | BOLING RANCH ESTATES | BOLING | RANCH ESTATES | PARKER | North |
| 1840138 | THE WOODLANDS | WOODLANDS OF F | ARKER COUNTY & OLD BANK | PARKER | North |
| 2120045 | ENCHANTED LAKES WATER SYSTEM | ENCHANTED | LAKES WATER SYSTEM | . SMITH | North |
| 2120077 | WWWW WATER SYSTEM | www | WATER SYSTEM | SMITH | North |
| 2130021 | SQUAW CREEK SUBDIVISION WATER SYSTEM | SQUAW | REEK SUBDIVISION | SOMERVELL | North |
| 2130036 | GREENFIELDS ON SQUAW CREEK | GREENFIE | LD ON SQUAW CREEK | SOMERVELL | North |
| 2200045 | COTTONWOOD HILLS ESTATES | COTTON | OOD HILLS ESTATES | TARRANT | North |
| 2200061 | LINKWOOD ESTATES SUBDIVISION | LINKWOOD | ESTATES SUBDIVISION | TARRANT | North |
| 2200072 | SLAY ESTATES | SI | AY ESTATES | TARRANT | North |
| 2200100 | BLUE MOUND ESTATES | BLUE | MOUND ESTATES | TARRANT | North |
| 2200108 | SOUTHWOOD ADDITION | SOUTH | WOOD ADDITION | TARRANT | North . |
| 2200184 | AVONDALE HEIGHTS | AVOI | NDALE HEIGHTS | TARRANT | North |
| 2200185 | _ EAGLES NEST | E | AGLES NEST | TARRANT | North |
| | | | L | ! | (|

| D140 # | | | | | Page N - |
|---------|---------------------------------|--|---|---------|----------------|
| PWS# | TCEQ System Name | Sub | division/Area Served | County | Rate Region |
| 2200277 | SILVER CREEK ESTATES | SILV | ER CREEK ESTATES | TARRANT | North |
| 2200291 | RANCH OAKS SUBDIVISION | RANC | H OAKS SUBDIVISION | TARRANT | North |
| 2200326 | NORTH RIDGE ESTATES | NOR | TH RIDGE ESTATES | TARRANT | North |
| 2200329 | NORTHFORK ADDITION | NOF NOF | THFORK ESTATES THFORK ADDITION | TARRANT | + |
| 2200337 | SUN VALLEY ESTATES WATER SUPPLY | | VALLEY ESTATES | TARRANT | North |
| 2200338 | SAVANNA ESTATES | | VANNA ESTATES | | North |
| 2200341 | VAN ZANDT FARMS | | N ZANDT FARMS | TARRANT | North |
| 2200343 | CARSON RANCH | | | TARRANT | North |
| 2200344 | RESORT AT EAGLE MOUNTAIN LAKE | | ARSON RANCH | TARRANT | North |
| 2200348 | PRAIRIE RIDGE ESTATES | | AT EAGLE MOUNTAIN LAKE | TARRANT | North |
| 2210023 | | PRAIR | E RIDGE ESTATES | TARRANT | North |
| 2490013 | GAP WATER | GAP | WATER COMPANY | TAYLOR | North |
| | KILLOUGH ADDITION | KILL | OUGH ADDITION | WISE | North |
| 2490030 | DECATUR ACRES WATER | DE | CATUR ACRES | WISE | North |
| 2490031 | SINGING MEADOWS SUBDIVISION | SINGING M | EADOWS SUBDIVISION | WISE | North |
| 2490032 | KINGS REST SUBDIVISION | KINGS F | EST SUBDIVISION | WISE | North |
| 2490036 | OLD CHISOLM ESTATES | OLD C | ISOLM ESTATES | WISE | North |
| 2490037 | STONEGATE WATER | STON | EGATE WATER | WISE | |
| 2490040 | SUNSHINE MEADOWS WATER UTILITY | LEXINGTO SUN | ADOWS WATER UTILITY NOCE ESTATES BYWELL N (HUNTERS GLEN) CHASE HILLS | WISE | North North |
| 2490042 | HIGHLAND MEADOWS WATER SYSTEM | SUNC | HASE VILLAGE DOWS WATER SYSTEM | | |
| 2490045 | STRAWBERRY ESTATES | | BERRY ESTATES | WISE | North |
| 2490047 | MESA RIDGE SUBDIVISION | | | WISE | North |
| 2490052 | DIAMOND RIDGE | | GE SUBDIVISION | . WISE | North |
| 2490056 | | DIAN | OND RIDGE | WISE | North |
| 490057 | REATTA ESTATES | REAT | TA ESTATES | WISE | North |
| | HIGHLAND HILLS | HIGH | LAND HILLS | WISE | North |
| 490060 | CHISHOLM SPRINGS | CHISH | OLM SPRINGS | WISE | North |
| 490077 | HAWK RIDGE | , HA | VK RIDGE | WISE | North |
| 500017 | CLEAR LAKES | CLEAR LAN | ES SUBDIVISION | WOOD | North |

The rate/tariff changes proposed in this application are intended to apply to any retail water utility service area, except that of recently acquired Carrizo Water Corp Forest Grove/Blue Water Key Water System (PWS ID No. 1070074), certificated under CCN Nos. 11157. 12902 and A1943 in Anderson, Bosque, Camp, Cherokee, Cooke, Denton, Erath, Grayson, Gregg, Henderson, Hood, Hunt, Johnson, Marlon, McLennan, Parker, Smlth, Somervell, Tarrant, Taylor, Wise and Wood Counties, Texas, and all other Texas Counties established as part of Aqua Texas' North Region in its last state-wide rate case filed in 2004 except its service area in Rockwall County. Additionally, the changes are intended to apply to any Aqua Texas service areas adjacent to the aforementioned certificated areas.

NORTH REGION WATER (GENERAL) APPLIES TO ALL CUSTOMERS NOT INCLUDED IN THE INDIVIDUAL CHARTS BELOW BILL COMPARISON (CURRENT vs. PROPOSED RATES)

| | | North Region Existing | | | | North Region Proposed | |
|-----------|------------|--------------------------|---------|----------|-------------|--------------------------|-------------|
| | | Total Charges | | | | Total Charges | |
| Meter | @ 5,000G | @ 10,000G | @ 30,00 | 0G | @ 5,000G | @ 10,000G | @ 30,000@ |
| Size | per Month | per Month | per Mon | oth | per Month | per Month | per Month |
| %" X 3/4" | \$53.24 | \$69.59 | \$134 | .99 | \$69.50 | \$90,94 | \$194.2: |
| 1" | \$108.58 | \$124.93 | \$190 | .33 | \$141.59 | \$163.03 | \$266.30 |
| 1¼" | \$200.82 | \$217.17 | \$282. | .57 | \$261.74 | \$283,18 | \$386.45 |
| 2" | \$311.50 | \$327.85 | \$393. | 1 | \$405.92 | \$427.36 | |
| 3" | \$569.75 | \$586.10 | \$651 | 50 | \$790,40 | \$811,84 | \$530.63 |
| 4" | \$938.68 | \$955.03 | \$1,020 | 1 | \$1,222.94 | \$1,244.38 | \$915.11 |
| 6" | \$1,861.01 | \$1,877.36 | \$1,942 | | \$2,424.44 | | \$1,347.65 |
| 8" | \$2,967.80 | \$2,984,15 | \$3,049 | - 1 | | \$2,445.88 | \$2,549.15 |
| 10" | \$4,258.70 | \$4,275.05 | \$4,340 | - 1 | \$3,866.24 | \$3,887.68 | \$3,990.95 |
| 12" | N/A | N/A | · · · | - 1 | \$5,548.34 | \$5,569.78 | \$5,673.05 |
| | 17/10 | N/A | N/A | <u> </u> | \$12,036.44 | \$12,057.88 | \$12,161.15 |

| EXISTING | EXISTING | | | |
|--|---|----|--|--|
| | NORTE | RE | PROPOSED | |
| MINIMUM MONTHLY CHARGES: | | | | |
| %" X %" 1" 1½" 2" 3" 4" 6" 8" 10" | \$36.89 \$92.23 \$184.47 \$295.15 \$553.40 \$922.33 \$1,844.66 \$2,951.45 \$4,242.35 N/A | M | onthly Minimum Charge by Meter Size (I 5/2" × 3/4" 2" 3" 4" 6" 8" 10" 12" | \$48.06 \$120.15 \$240.30 \$384.48 \$768.96 \$1,201.50 \$2,403.00 \$3,844.80 \$5,526.90 \$12,015.00 |
| <u>CHARGES PER 1,000 GALLONS USED:</u> Gallonage Charge | \$3.27 | | ARGES PER 1,000 GALLONS USED: lionage Charge 1 to 20,000 Gallons | \$4.05 |
| Regional Pass-Through Gallonage Charge | \$0.0000 | Re | Per 1,000 Gallons Thereafter ional Pass-Through Gallonage Charge | \$4.05 \$5.80 \$0.2384 |

| MISCELLANEOUS FEES (CUR | RENT) |
|---|------------------------------|
| Tap Fee 5/8" x 3/4" Meter | \$500.00 |
| Tap Fee (Unique Costs) | Actual Cost |
| Tap Fee (Larger Meter) | Actual Cost |
| Reconnection Fee - Non- | Actual Cost |
| payment of bill | \$25.00 |
| Reconnection Fee - Customer's | \$20,00 |
| request that service be | |
| disconnected | \$45.00 |
| Transfer Fee | \$45.00 |
| Late Charge | 10% of bill |
| Returned Check Charge | \$25.00 |
| Customer Deposit Residential | \$50.00 |
| Commercial & Non-Residential | 1/6 of estimated |
| Deposit | annual bill |
| Relocated.[sic] Meter Test Fee | |
| 1 | \$25.00 Actual Relocation |
| Meter Relocation Fee | Cost Not to Everad |
| (Customer's Request) | Cost, Not to Exceed |
| Standard Meter Installation Fee | Tap Fee |
| Customer Service Inspection | \$150.00 |
| Fee | \$75.00 |
| | Ψ10.00 |
| Lock Removal or Damage Fee | \$10.00 |
| Damaged Meter and | ¥10.00 |
| Appurtenances Fee | Actual Cost |
| Seasonal Reconnection Fee - Ba | se rate for meter size |
| lumes number of months off sve | fem not to overed at 1 |
| months when leave and return | within a twelve month |

months when leave and return within a twelve month period.

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge -When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges - Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

| MISCELL ANEOUS FEED (DDG | | | | | | |
|----------------------------------|--------------------------|--|--|--|--|--|
| MISCELLANEOUS FEES (PROP | | | | | | |
| Tap Fee 5/8" x 3/4" Meter | \$1100.00 | | | | | |
| Tap Fee (Unique Costs) | Actual Cost ² | | | | | |
| Tap Fee (Larger Meter) | Actual Cost ³ | | | | | |
| Reconnection Fee - Non- | | | | | | |
| payment of bill | \$25.00 | | | | | |
| Reconnection Fee - Customer's | | | | | | |
| request that service be | 1 | | | | | |
| disconnected | \$75.00 | | | | | |
| Transfer Fee | \$50.00 | | | | | |
| Late Charge | 10% of bill | | | | | |
| Returned Check Charge | \$25.00 | | | | | |
| Customer Deposit - Residential | \$50.00 | | | | | |
| Customer Deposit - Commercial | 1/6 of estimated | | | | | |
| or Non-Residential | | | | | | |
| Meter Test Fee | annual bill | | | | | |
| | \$25.00 | | | | | |
| Meter/Service Relocation Fee | Actual Cost | | | | | |
| (Customer's Request) | | | | | | |
| Standard Meter Installation Fee | \$150.00 | | | | | |
| Customer Service Inspection | | | | | | |
| Fee | \$100.00 ⁴ | | | | | |
| Illegal Reconnection, Lock | | | | | | |
| Removal, or Damage Fee | \$85,005 | | | | | |
| Damaged Meter and | 7-0,00 | | | | | |
| Appurtenances Fee | Actual Cost | | | | | |
| Seasonal Reconnection Fee - NONE | | | | | | |

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge - When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges - Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

- The tap fee covers the Utility's costs for materials and labor to install a standard residential 5/8" x 3/4" meter. An additional fee to cover unique costs is permitted as listed on the Utility's tariff.
- For example, a road bore for customers outside a subdivision is a unique cost. Unique costs will be determined on a
- This tap fee is based on the Utility's actual cost for materials and labor for meters larger than standard 5/8" x 3/4" meters. Unique costs, such as road bores, will be charged in addition to this tap fee at their actual cost of installation.
- See page 31 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

NORTH REGION WATER (EAGLES BLUFF - EAGLES BLUFF ONLY) BILL COMPARISON (CURRENT vs. PROPOSED RATES)

| | | Eagles Bluff | | | Eagles Bluff | |
|-----------|------------|----------------------|------------|-------------|----------------------|-------------|
| | | Existing | | <u> </u> | Proposed | |
| | | Total Charges | | | Total Charges | ····· |
| Meter | @ 5,000G | @ 10,000G | @ 30,000G | @ 5,000G | @ 10,000G | @ 30,000G |
| Slze | per Month | per Month | per Month | per Month | per Month | per Month |
| %" X 3/4" | \$59.76 | \$77.91 | \$162,61 | \$69.50 | \$90.94 | \$194.21 |
| 1" | \$122.18 | \$140.33 | \$225,03 | \$141.59 | \$163.03 | \$266.30 |
| 1%" | \$226.20 | \$244.35 | \$329,05 | \$261.74 | \$283.18 | \$386.45 |
| 2" | \$351.03 | \$369.18 | \$453,88 | \$405.92 | \$427.36 | \$530,63 |
| 3" | \$642.30 | \$660.45 | \$745,15 | \$790.40 | \$811.84 | \$915.11 |
| 4" | \$1,058.41 | \$1,076.56 | \$1,161,26 | \$1,222.94 | \$1,244.38 | \$1,347.65 |
| 6" | \$2,098.66 | \$2,116.81 | \$2,201,51 | \$2,424.44 | \$2,445.88 | \$2,549.15 |
| 8" | \$3,346.97 | \$3,365.12 | \$3,449 82 | \$3,866.24 | \$3,887.68 | \$3,990.95 |
| 10" | \$4,803.33 | \$4,821.48 | \$4,906 18 | \$5,548.34 | \$5,569.78 | \$5,673.05 |
| 12" | N/A | N/A | N/A | \$12,036.44 | \$12,057.88 | \$12,161.15 |

| EXISTING | | PROPOSED | | |
|--|----------------|--|------------------|--|
| | EAGLE: | SRLUFF | | |
| MINIMUM MONTHLY CHARGES: | | | | |
| Monthly Minimum Charge by Meter Size | | Monthly Minimum Charge by Meter Size | | |
| (Inclu | des 0 Gallons) | I | ludes 0 Gallons) | |
| 8% × 3¼" | \$41.61 | 5%" × 3/4" | \$48.06 | |
| 1" | \$104.03 | 1" | \$120.15 | |
| 11/2" | \$208.05 | 1½" | \$240.30 | |
| 2" | \$332.88 | 2" · | \$384.48 | |
| 3" | \$624.15 | 3" | \$768.96 | |
| 4" | \$1,040.26 | 4" | \$1,201.50 | |
| 6" | \$2,080.51 | 6" | \$2,403.00 | |
| 8" | \$3,328.82 | 8" | \$3,844.80 | |
| 10" | \$4,785.18 | 10" | \$5,526.90 | |
| 12" | N/A | 12" | \$12,015.00 | |
| CHARGES PER 1,000 GALLONS USED: | | CHARGES PER 1,000 GALLONS USED: | | |
| Gallonage Charge | | Gallonage Charge | | |
| 1 to 20,000 Gallons | \$3.63 | 1 to 20,000 Gallons | \$4.05 | |
| Per 1,000 Gallons Thereafter | \$4.84 | Per 1,000 Gallons Thereafter | \$5.80 | |
| Regional Pass-Through Gallonage Charge | \$0,0000 | Regional Pass-Through Gallonage Charge | \$0.2384 | |

TAC 291.21(k)(2)]

service.

Line Extension and Construction Charges - Refer to Tariff

Section 3.0--Extension Policy for terms, conditions, and

charges when new construction is necessary to provide

| MISCELLANEOUS FEES (CURRENT | | MISCELLANEOUS FEES (PROPOSED) | | |
|---|---|--|---|--|
| Tap Fee 5/8" x 3/4" Meter | \$750.00 | Tap Fee 5/8" x 3/4" Meter | \$1100.001 | |
| Tap Fee (Unique Costs) | Actual Cost | Tap Fee (Unique Costs) | Actual Cost ² | |
| Tap Fee (Larger Meter) | Actual Cost | Tap Fee (Larger Meter) | Actual Cost ³ | |
| Reconnection Fee - Non- payment of bill | \$25.00 | Reconnection Fee – Non- payment of bill | \$25.00 | |
| Reconnection Fee - Customer's request that service be disconnected | \$45.00 | Reconnection Fee - Customer's request that service be disconnected | \$75.00 | |
| Transfer Fee | \$45.00 | Transfer Fee | \$50.00 | |
| Late Charge | 10% | Late Charge | 10% | |
| Returned Check Charge | \$25,00 | Returned Check Charge | \$25.00 | |
| Customer Deposit Residential | \$50.00 | Customer Deposit - Residential | \$50.00 | |
| Commercial & Non-Residential Deposit | 1/6 of estimated annual bill | Customer Deposit – Commercial or Non-Residential | 1/6 of estimated annual bill | |
| Meter Test Fee . | \$25.00 | Meter Test Fee | \$25.00 | |
| Meter Relocation Fee (Customer's Request) | Actual Relocation Cost, Not to Exceed Tap Fee | Meter/Service Relocation (Customer's Request) | Actual Cost | |
| Standard Meter Installation Fee | \$150,00 | Standard Meter Installation Fee | \$150.00 | |
| Customer Service Inspection Fee | \$75,00 | Customer Service Inspection Fee | \$100.00 ⁴ | |
| Lock Removal or Damage Fee | \$10.00 | Illegal Reconnection, Lock Removal, or Damage Fee | \$85.00 ⁵ | |
| Damaged Meter and Appurtenances Fee | Actual Cost | Damaged Meter and Appurtenances Fee | Actual Cost | |
| Seasonal Reconnection Fee - Base rat times number of months off system not months when leave and return within a period. | to exceed six | Seasonal Reconnection Fee - NONI | E | |
| Regulatory Assessment Fee – 1.0% | | Regulatory Assessment Fee - 1.0% | | |
| Governmental Testing, Inspection and When authorized in writing by TCEQ customers, the utility may increase increased costs for inspection fees and TAC 2014 21(1)(2)). | and after notice to | Governmental Testing, inspection a When authorized in writing by TCE customers, the utility may increa increased costs for inspection fees | EQ and after notice to ase rates to recover | |

This tap fee covers the Utility's costs for materials and labor to install a standard residential 5/8" x 3/4" meter. An additional fee to cover unique costs is permitted as listed on the Utility's tariff.

TAC 291.21(k)(2)]

service.

Line Extension and Construction Charges - Refer to Tariff

Section 3.0--Extension Policy for terms, conditions, and

charges when new construction is necessary to provide

- For example, a road bore for customers outside a subdivision is a unique cost. Unique costs will be determined on a case-by-case basis.
- This tap fee is based on the Utility's actual cost for materials and labor for meters larger than standard 5/8" x 3/4" meters. Unique costs, such as road bores, will be charged in addition to this tap fee at their actual cost of installation.
- See page 31 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

NORTH REGION WATER (EAGLES BLUFF - SHELL SHORES/CEDAR BAY ONLY) BILL COMPARISON (CURRENT vs. PROPOSED RATES)

| | | | | | | | <u></u> |
|-------------|------------------|---------------------------|-----------|----------|-------------|---------------|------------------------|
| | Shell | Shores / Ceda Existing | ır Bay | | Shel | Shores / Ceda | ar Bay |
| | | Total Charges | | \dashv | | Total Charges | |
| Meter | @ 5,000G | @ 10,000G | @ 30,000 | 3 | @ 5,000G | @ 10,000G | |
| Size . | per Month | per Month | per Month | - 1 | per Month | per Month | @ 30,000G per Month |
| 5/8" X 3/4" | \$38.05 | \$49.60 | \$103.50 | 0 | \$69.50 | \$90.94 | \$194.23 |
| 1" | \$55.80 | \$67.35 | \$121.25 | 5 | \$141.59 | \$163.03 | \$194.2. \$266.3(|
| 1%" | \$99.80 | \$111.35 | \$165.25 | 5 | \$261.74 | \$283.18 | \$386,45 |
| 2" | \$1 52.80 | \$164.35 | \$218.25 | 5 | \$405.92 | \$427.36 | \$530,63 |
| 3" | N/A | N/A | N/A | | \$790,40 | \$811.84 | |
| 4" | N/A | N/A | N/A | | \$1,222.94 | \$1,244.38 | \$915.13 |
| 6" | N/A | N/A | N/A | - | \$2,424.44 | \$2,445.88 | \$1,347.65 |
| 8" | N/A | N/A | N/A | | \$3,866.24 | • | \$2,549.15 |
| 10" | N/A | N/A | N/A | | \$5,548.34 | \$3,887.68 | \$3,990.95 |
| 12" | N/A | N/A | N/A | | \$12,036.44 | \$5,569.78 | \$5,673.05 |
| | | | 1.7/1 | | 712,030,44 | \$12,057.88 | \$12,161.15 |

| EXISTING SHELL SHORE | | | PROPOSED /CEDAR BAY | |
|---|---|----|--|--|
| MINIMUM MONTHLY CHARGES: Monthly Minimum Charge by Meter Size %" x ¾" 1" 1½" 2" 3" 4" 6" 8" 10" 12" CHARGES PER 1,000 GALLONS USED: | Includes 0 Gallons) \$26.50 \$44.25 \$88.25 \$141.25 N/A N/A N/A N/A N/A N/A N/A | | onthly Minimum Charge by Meter Si "" x ¾" 1" 1½" 2" 3" 4" 6" 8" 10" 12" [ARGES PER 1,000 GALLONS USE] | (Includes 0 Gallons) \$48.06 \$120.15 \$240.30 \$384.48 \$768.96 \$1,201.50 \$2,403.00 \$3,844.80 \$5,526.90 \$12,015.00 |
| Gallonage Charge 1 to 20,000 Gallons Per 1,000 Gallons Thereafter Regional Pass-Through Gallonage Charge | \$2.31 \$3.08 \$0.0000 | Ga | llonage Charge 1 to 20,000 Gallons Per 1,000 Gallons Per 1,000 Gallons Thereafter tional Pass-Through Gallonage Charg | \$4.05 |

| Reconnection Fee - Customer's request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% | | | | | | |
|---|--|----------|--|--|--|--|
| Tap Fee (Unique Costs) Tap Fee (Larger Meter) Reconnection Fee – Non-payment of bill Reconnection Fee – Customer's request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential \$50.00 Meter Test Fee \$25.00 Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee – 1.0% Governmental Testing, Inspection and Costs Surcharge – | MISCELLANEOUS FEES (CURRENT) | | | | | |
| Tap Fee (Unique Costs) Tap Fee (Larger Meter) Reconnection Fee – Non-payment of bill Reconnection Fee – Customer's request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential \$50.00 Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee – 1.0% Governmental Testing, Inspection and Costs Surcharge – | Tap Fee 5/8" x 3/4" Meter | \$500.00 | | | | |
| Tap Fee (Larger Meter) Reconnection Fee – Nonpayment of bill Reconnection Fee – Customer's request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential \$50.00 Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee – 1.0% Governmental Testing, Inspection and Costs Surcharge – | Tap Fee (Unique Costs) | Ψοσο.υς | | | | |
| Reconnection Fee - Customer's request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential \$50.00 Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Tap Fee (Larger Meter) | | | | | |
| request that service be disconnected Transfer Fee \$25.00 Late Charge \$5.00 or 10% Returned Check Charge \$26.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Reconnection Fee - Non-payment of | \$25.00 | | | | |
| Late Charge \$5.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Reconnection Fee - Customer's request that service be disconnected | \$25.00 | | | | |
| Returned Check Charge \$25.00 or 10% Returned Check Charge \$25.00 Customer Deposit Residential \$50.00 Commercial & Non-Residential Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1,0% Governmental Testing, Inspection and Costs Surcharge - | | \$25.00 | | | | |
| Customer Deposit Residential \$50.00 Commercial & Non-Residential \$50.00 Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | | | | | | |
| Customer Deposit Residential \$50.00 Commercial & Non-Residential Deposit Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Returned Check Charge | \$25.00 | | | | |
| Meter Test Fee \$25.00 Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Customer Deposit Residential | | | | | |
| Meter Relocation Fee (Customer's Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Deposit | 700.00 | | | | |
| Request) Standard Meter Installation Fee Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | | \$25.00 | | | | |
| Customer Service Inspection Fee Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Meter Relocation Fee (Customer's Request) | | | | | |
| Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | | | | | | |
| Lock Removal or Damage Fee Damaged Meter and Appurtenances Fee Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Customer Service Inspection Fee | | | | | |
| Seasonal Reconnection Fee - Regulatory Assessment Fee - 1.0% Governmental Testing, Inspection and Costs Surcharge - | Lock Removal or Damage Fee | | | | | |
| Regulatory Assessment Fee – 1.0% Governmental Testing, Inspection and Costs Surcharge – | Fee | | | | | |
| Regulatory Assessment Fee – 1.0% Governmental Testing, Inspection and Costs Surcharge – | Seasonal Reconnection Fee - | | | | | |
| | | | | | | |
| - Service - and Constitution of all ges | | | | | | |
| This tap fee covers the Utility's costs for materials and la | | | | | | |

| MISCELLANEOUS FEES (PROPO Tap Fee 5/8" x 3/4" Meter | |
|--|--------------------------|
| Tap Fee (Unique Costs) | \$1100.001 |
| Tap Fee (Larger Meter) | Actual Cost ² |
| Reconnection Fee - Non- | Actual Cost ³ |
| payment of bill | \$25.00 |
| Reconnection Fee - Customer's request that service be disconnected | \$75.00 |
| Transfer Fee | \$50.00 |
| Late Charge | 10% |
| Returned Check Charge | \$25.00 |
| Customer Deposit - Residential | \$50.00 |
| Customer Deposit – Commercial or Non-Residential | 1/6 of estimated |
| Meter Test Fee | \$25.00 |
| Meter/Service Relocation (Customer's Request) | Actual Cost |
| Standard Meter Installation Fee | \$150,00 |
| Customer Service Inspection Fee | \$100.00 ⁴ |
| lilegal Reconnection, Lock Removal, or Damage Fee | \$85.00 ⁵ |
| Damaged Meter and Appurtenances Fee | Actual Cost |

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge – When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges – Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

This tap fee covers the Utility's costs for materials and labor to install a standard residential 5/8" x 3/4" meter. An additional fee to cover unique costs is permitted as listed on the Utility's tariff.

- For example, a road bore for customers outside a subdivision is a unique cost. Unique costs will be determined on a case-by-case basis.
- This tap fee is based on the Utility's actual cost for materials and labor for meters larger than standard 5/8" x 3/4" meters. Unique costs, such as road bores, will be charged in addition to this tap fee at their actual cost of installation.
- See page 31 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

NORTH REGION WATER (HOLIDAY ESTATES WATER) BILL COMPARISON (CURRENT vs. PROPOSED RATES)

| | Holiday Estates Water Existing | | | Hol | iday Estates W Proposed | 'ater |
|-------------|--------------------------------|---------------|-------------|---------------------------|----------------------------|-------------|
| | | Total Charges | | | Total Charges | |
| Meter | @ 5,000G | @ 10,000G | @ 30,000G | @ 5,000G | @ 10,000G | @ 30,000G |
| Size | per Month | per Month | _ per Month | per Month | per Month | per Month |
| %" x ¾" | \$47.50 | \$65.60 | \$141.60 | \$69.50 | \$90.94 | \$194.21 |
| 1" | N/A | N/A | N/A | \$141.59 | \$163.03 | \$266.30 |
| 11/3" | N/A | N/A | N/A | \$261.74 | \$283.18 | \$386,45 |
| 2" | N/A | N/A | N/A | \$405.92 | \$427.36 | \$530,63 |
| 3" | N/A | N/A | N/A | \$790.40 | \$811,84 | • |
| 4" | N/A | N/A | N/A | \$1,222.94 | \$1,244.38 | \$915.11 |
| 6" | N/A | N/A | N/A | \$2,424.44 | • • | \$1,347.65 |
| 8" | N/A | N/A | N/A | \$3,866.24 | \$2,445.88 | \$2,549.15 |
| 10" | N/A | N/A | N/A | - | \$3,887.68 | \$3,990.95 |
| 12" | N/A | N/A | N/A N/A | \$5,548.34 \$12,036.44 | \$5,569.78 | \$5,673.05 |
| | <u>-</u> | | 17/ ^ | 71Z,U30.44 | \$12,057.88 | \$12,161.15 |

| EXISTING | | | PROPOSED | |
|--|--|----|--|--|
| | HOLIDAY ES | TΑ | | |
| MINIMUM MONTHLY CHARGES: | | | | |
| Monthly Minimum Charge by Meter Size | 1des 0 Gallons) \$30.00 N/A N/A N/A N/A N/A N/A N/A N/A | 1 | Monthly Minimum Charge by Meter Si **" x **/" 1" 1½" 2" 3" 4" 6" 8" 10" | (Includes 0 Gallons) \$48.06 \$120.15 \$240.30 \$384.48 \$768.96 \$1,201.50 \$2,403.00 \$3,844.80 \$5,526.90 |
| CHARGES PER 1,000 GALLONS USED: Gallonage Charge 1 to 8,000 Gallons 8,001 - 40,000 Gallons Per 1,000 Gallons Thereafter Regional Pass-Through Gallonage Charge | \$3.50 \$3.80 \$4.80 \$0.0000 | G | 12" HARGES PER 1,000 GALLONS USE; allonage Charge 1 to 20,000 Gallons Per 1,000 Gallons Thereafter egional Pass-Through Gallonage Charg | \$12,015.00 <u>D:</u> \$4.05 \$5.80 |

| MISCELLANEOUS FEES (CURRENT | |
|--|-------------------|
| Tap Fee 5/8" x 3/4" Meter | |
| Tap Fee // Imigue Octob | \$300.00 |
| Tap Fee (Unique Costs) | Actual Cost |
| Tap Fee (Larger Meter) | Actual Cost |
| Reconnection Fee - Non- payment of bill | \$25.00 |
| Reconnection Fee - Customer's request that service be disconnected | \$50.00 |
| Transfer Fee | \$25.00 |
| Late Charge | \$5.00 |
| Returned Check Charge | \$30.00 |
| Customer Deposit Residential | \$50.00 |
| Commercial & Non-Residential | 1/6 of estimated |
| Deposit | |
| Meter Test Fee | annual bill |
| Meter Relocation Fee (Customer's | \$25.00 |
| Request) | Actual Relocation |
| rioquesty | Cost, Not to |
| Standard Meter Installation Fee | Exceed Tap Fee |
| | |
| Customer Service Inspection Fee | |
| Lock Removal or Damage Fee | |
| Damaged Meter and Appurtenances Fee | |
| Seasonal Reconnection Fee | |

| % |
|---|
| |

Governmental Testing, Inspection and Costs Surcharge – When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges – Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.

This tap fee covers the Utility's costs for materials and labor to install a standard residential 5/8" x 3/4" meter. An additional fee to cover unique costs is permitted as listed on the Utility's tariff.

- For example, a road bore for customers outside a subdivision is a unique cost. Unique costs will be determined on a case-by-case basis.
- This tap fee is based on the Utility's actual cost for materials and labor for meters larger than standard 5/8" x 3/4" meters. Unique costs, such as road bores, will be charged in addition to this tap fee at their actual cost of Installation.
- See page 31 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

| MISCELLANGOUS | | | | | |
|----------------------------------|--------------------------|--|--|--|--|
| MISCELLANEOUS FEES (PROPO | DSED) | | | | |
| Tap Fee 5/8" x 3/4" Meter | \$1100.00 ¹ | | | | |
| Tap Fee (Unique Costs) | Actual Cost ² | | | | |
| Tap Fee (Larger Meter) | Actual Cost ³ | | | | |
| Reconnection Fee - Non- | \$25.00 | | | | |
| payment of bill | | | | | |
| Reconnection Fee - Customer's | \$75.00 | | | | |
| request that service be | | | | | |
| disconnected | | | | | |
| Transfer Fee | \$50,00 | | | | |
| Late Charge | 10% | | | | |
| Returned Check Charge | \$25,00 | | | | |
| Customer Deposit - Residential | \$50.00 | | | | |
| Customer Deposit - Commercial | 1/6 of estimated | | | | |
| or Non-Residential | annual bill | | | | |
| Meter Test Fee | | | | | |
| Meter/Service Relocation | \$25.00 | | | | |
| (Customer's Request) | Actual Cost | | | | |
| | | | | | |
| Standard Meter Installation Fee | \$150.00 | | | | |
| Customer Service Inspection Fee | \$150.00 | | | | |
| illegal Reconnection, Lock | \$100.00 ⁴ | | | | |
| Removal, or Damage Fee | \$85.00 ⁵ | | | | |
| Damaged Meter and | A-1 | | | | |
| Appurtenances Fee | Actual Cost | | | | |
| Seasonal Reconnection Fee - NONE | | | | | |
| 14014 | | | | | |

Regulatory Assessment Fee - 1.0%

Governmental Testing, Inspection and Costs Surcharge – When authorized in writing by TCEQ and after notice to customers, the utility may increase rates to recover increased costs for inspection fees and water testing. [30 TAC 291.21(k)(2)]

Line Extension and Construction Charges – Refer to Tariff Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.