

ATTACHMENT 8

1. Prior to the beginning of the billing period in which the revision takes place, submit written notice to the TCEQ Executive Director with documentation supporting the line item Regional Pass-Through Gallonage Charge adjustment; and
2. Mail notice to affected customers separately at the beginning of the billing period or include written notice to affected customers with the billing sent out at the beginning of the billing period in which the new Regional Pass-Through Gallonage Charge becomes effective. The notice must contain: (a) the effective date of the change, (b) the then-present calculation of the line item Regional Pass-Through Gallonage Charge, (c) the new calculation of the line item Regional Pass-Through Gallonage Charge, and (d) the change in costs, fees, rates or charges to Aqua Texas prompting the adjustment to the line item Regional Pass-Through Gallonage Charge.

The notice will include the following language:

"This tariff change is being implemented in accordance with Aqua Texas' approved Regional Pass-Through Gallonage Charge Adjustment provision to recognize (increases)(decreases) in the (costs), (fees), (rates) and (charges) imposed by (governmental entities), (water authorities) or (districts) (having jurisdiction over Aqua Texas or its operations) or (by non-affiliated third-party) (water suppliers) or (water rights holders) (selling water) or (water rights) to Aqua Texas. The cost of these charges to customers will not exceed the (increased) (decreased) cost of the (costs), (fees), (rates) and (charges) to Aqua Texas."

The process of implementing the Regional Pass-Through Gallonage Charge Adjustment provision and the Executive Director's review of a proposed revision to Aqua Texas' line item Regional Pass-Through Gallonage Charge is an informal proceeding and not a contested case hearing. Only the Commission, the Executive Director, or Aqua Texas may request a hearing on the proposed revision. It shall not be considered a rate case under the Texas Water Code or TCEQ rules, and Texas Water Code § 13.187 shall not apply.

CURRENT TEMPORARY WATER RATE –

TEMPORARY WATER RATE:

Unless otherwise superseded by TCEQ order or rule, if the Utility is ordered by a court or governmental body of competent jurisdiction to reduce its pumpage, production, or water sales, the utility shall be authorized to increase its approved gallonage charge according to the formula:

$$TGC = cgc + \frac{pr}{1.0-r}$$

Where:

- TGC = temporary gallonage charge.
- cgc = current gallonage charge.
- r = water use reduction expressed as a decimal fraction (the pumping restriction).
- pr = percentage of revenues to be recovered expressed as a decimal fraction, for this tariff pr shall equal 0.5.

To implement the Temporary Water Rate, the utility must comply with all notice and other requirements of 30 T.A.C. 291.21(l).

PROPOSED TEMPORARY WATER RATE

REGIONAL TEMPORARY WATER RATE:

Unless otherwise superseded by TCEQ order or rule, if Aqua Texas is ordered by a court or governmental body of competent jurisdiction to reduce its pumpage, production, or water sales, Aqua Texas shall be authorized to increase its approved line item Charges per 1,000 Gallons Used (Gallonage Charge & Regional Pass-Through Gallonage Charge) by the amount of the Regional Temporary Water Rate Increase ("RTWR") calculated according to the formula:

$$RTWR = \frac{((PR)(CGC)(R))/(1-R) * ((APV)/(RPV))}{1}$$

Where:

- RTWR = Regional Temporary Water Rate Increase per 1,000 gallons;
- R = water use reduction expressed as a decimal fraction (the pumping restriction);
- CGC = current total volume charge per 1,000 gallons Used (Gallonge Charge + Regional Pass-Through Gallonge Charge);
- PRR = percentage of revenues to be recovered expressed as a decimal fraction; for this tariff PRR shall equal 0.5;
- APV = Annual Pumped and/or Purchased volume from the most recent rate application for the system or systems where the temporary restrictions are imposed; or the most recent 12 months if more than 3 years have passed since the most recent rate application was filed; and
- RPV = Annual Pumped and Purchased volume for Region from the most recent rate application; or the most recent 12 months if more than 3 years have passed since the most recent rate application was filed.

To implement the Regional Temporary Water Rate, Aqua Texas must comply with all notice and other requirements of 30 T.A.C. § 291.21(l).

OTHER MISCELLANEOUS FEE PROVISIONS THAT ARE BEING PROPOSED FOR CHANGE IN THIS APPLICATION:

Customer Service Inspection Fee – \$100.00

Service applicants may choose to have customer service inspections required by TCEQ Rule 290.46(j) performed by any State licensed inspector of their choice. Unless the service applicant chooses to arrange for and pay for the inspection independently, the utility may charge service applicants the customer service inspection fee at the time they apply for service. If a re-inspection is required to bring plumbing into compliance with applicable requirements or if an extra inspection appointment is required because a customer does not permit performance of an inspection at a previously agreed upon appointment time, the customer may choose to have any State licensed inspector of their choice perform the inspection. If the customer chooses to have the utility perform the inspection or re-inspection, the customer will be charged \$100.00 for each required inspection, re-inspection or agreed upon inspection appointment and will pay the utility the total amount owed at the time an inspection or re-inspection is performed. The utility may, at its option, include the additional charge or charges on the next month's utility bill rather than requiring payment at the time of the inspection or re-inspection. The utility may use utility employees or may have the inspection performed by a licensed third party contractor.

Illegal Reconnection, Lock Removal, or Damage Fee - \$85.00

In order to reimburse the utility without burdening other customers with higher rates for the additional cost of service trips to disconnect a customer/account holder who has been disconnected for nonpayment and to pay for the cost of broken or cut locks and service time, this fee shall be assessed to the account holder of any delinquent account that has been disconnected for nonpayment by valving off, locking or removing the meter when service to the premises is subsequently reconnected by non-utility personnel by cutting or removing the lock, reopening the valve, or removing or bypassing the meter without authorization by the utility. This fee may be charged each time an event occurs and service will not be reconnected until this fee is paid in addition to any other balances and reconnect fees. This fee shall not be charged if a fee for a damaged meter is charged or if the account holder or his/her representative informs the utility within 24 hours after discovering that service has been restored without authorization of the utility: (1) that service was reconnected without the account holder's permission; and (2) the account holder agrees to pay for all water used.

Damaged Meter and Appurtenances Fee Actual Cost

This fee shall be assessed to the account holder of any delinquent account that has been disconnected for nonpayment by valving off or locking the meter when the meter and/or meter appurtenances, such as an AMR unit or curb stop, are damaged in order to restore water service to the account holder's original place of service requiring the utility to repair or replace them. The account holder shall be charged the full cost of repairing and/or replacing all damaged parts as the utility deems necessary, including labor and vehicle costs. This will include replacement of valves or curb stops that have had their locking eyes broken off the flanges.

ALL OTHER CHANGES TO MISCELLANEOUS FEES OR FEE PROVISIONS ARE DISCUSSED ON PAGES 11, 13, 15, 17, 19, 21, 23, 25, AND 27. IF NOT IDENTIFIED ABOVE OR ON PAGES 13, 15, 17, 19, 21, 23, 25, AND 27, MISCELLANEOUS FEE PROVISIONS ARE NOT PROPOSED TO CHANGE FROM THOSE IN AQUA TEXAS' EXISTING NORTH REGION WATER TARIFF.

RATE CASE NOTICE ADDENDUM

The final rates to any customer or class of customers approved in this rate change application may be greater or less than these noticed rates, but they will not recover a larger total revenue requirement. The utility may amend the rate change application where permitted by law. There may be monthly customer surcharges for rate case expenses, capital improvements, collection of lost revenues during the pendency of the case or other purpose(s) approved in the final order. The utility may propose and have approved pass-through clauses permitted by the Texas Water Code and/or TCEQ rules. The utility may propose or receive changes to its tariff that may affect terms and conditions under which any present or future customer receives service. The utility may seek or receive invested capital findings and a rate case bench mark for future rate cases. The utility may propose or receive changes to its extension policies. The utility may propose or receive changes to its Drought Management and Water Conservation Plan that may affect present or future customers. *For these reasons, all affected current or future customers are encouraged to review the rate change application and tariff(s) and take such action as that customer deems appropriate.*

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Aqua Texas, Inc.
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December 16, 2011

Dear Briarcreek Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest 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 only affects your water rates, not your sewer rates.** Information about your current and proposed new rates accompanies this letter.

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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for 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 Southwest Texas systems' water infrastructure up to today's standards, we're committed to keeping water rates as low as possible. In fact, Aqua has reduced our operations and maintenance cost per customer in Southwest Texas since 2004.

Aqua remains committed 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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December 16, 2011

Dear Canyon Springs/Kings Cove Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the system at Canyon Springs Resorts and Kings Cove Subdivision include completion of a model of the entire system to identify water lines for replacement, replaced the buildings that house chlorination treatment systems, repair of the pump building, the installation of radio-frequency meters that can be read without accessing customers' properties, the installation of a stand-by generator at the water plant and an interconnect between the Canyon Springs System and the Kings Cove System to enhance water deliverability. Aqua also funded a study to ensure that adequate groundwater remains available for Canyon Springs and Kings Cove 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear Cardinal Valley Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the Cardinal Valley system include the installation of a new chlorine system and the replacement of manual meters with 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear Stone Mountain at Cavern Springs Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

In the Stone Mountain at Cavern Springs system, Aqua replaced the fencing that surrounds the well, installed new well controls at the pump station and at the well site, and installed new radio-frequency meters that can be read without accessing 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 Southwest 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 has reduced our operations and maintenance cost per customer 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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December 16, 2011

Dear Harper System Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the Harper system include the installation of new hydro-tanks at Guadalupe Heights and Deerwood to increase water pressure, the installation of a new ground storage tank at Highlands Ranch, construction of a new fence surrounding the plant site in Northwest Hills, enhancements to the West Oak Heights water plant, and the replacement of manual meters with radio-frequency water 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear Kerrville South Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

In Kerrville South, Aqua installed a new chlorine treatment system, built a new hydro tank to increase water pressure, created an interconnection with the Erlund subdivision to boost water pressure in a low-pressure area, and replaced manual meters with radio-frequency water meters that can be read without accessing our customers' properties. Aqua also installed water main valves so we can isolate breaks and keep more customers in service during repairs.

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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear Mountain Crest Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the Mountain Crest system include the replacement of manual meters with radio-frequency meters that can be read without accessing our customers' properties, and the construction of a new hydro tank to boost water pressure. Aqua also built an interconnection to increase water pressure in a low-pressure area and conducted leak-detection studies to curb water loss.

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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear Pecan Utilities Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the Pecan Utilities water system include the installation of water main valves so we can isolate breaks and keep more customers in service during repairs. We also replaced 200 feet of pipe and installed new radio-frequency water 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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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December 16, 2011

Dear San Gabriel River Ranches & Indian Springs Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for Aqua's proposed increase.

Examples of Aqua's improvements to the Indian Springs system include the installation of flush valves throughout the system, and the replacement of manual meters with radio-frequency meters that can be read without accessing our customers' properties.

In the San Gabriel River Ranches water system, Aqua rehabilitated two water supply wells, upgraded our booster pump capacity, upgraded the chlorination system, installed a larger ground storage tank and a stand-by generator, replaced 600 feet of 6-inch water mains, and installed new radio-frequency water meters for 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas 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

An Aqua America Company



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December 19, 2011

Dear Aqua Texas Woodcreek Customer:

On or before December 23, 2011, Aqua Texas (Aqua) will file a request to increase water rates in our Southwest Texas region, which includes your service area. Information about your current and proposed new rates accompanies this letter. **This is Aqua's first request for a base rate increase in more than seven years, and it only affects your water rates, not your sewer rates.** A typical City of Woodcreek customer's water rate would increase by a modest 3 percent in our request. **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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest Texas. We continue to operate under 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 almost the entire reason for Aqua's proposed increase.

Since Aqua purchased the Woodcreek systems in 2003, we have spent more than \$2.2 million on capital improvements that have enabled Aqua to reduce pumping and substantially reduce water loss from just a few years ago. Aqua also recently began a \$5 million capital improvement project to replace more than 19 miles of pipe throughout the Wimberley Valley — roughly 67 percent of the pipes in the City of Woodcreek and 74 percent of the pipes in Woodcreek North. Plans call for the project to last five years with the first phase of construction expected to be complete in the spring of 2012.

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 Woodcreek and the Southwest 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 has reduced our operations and maintenance cost per customer in the Southwest Texas region 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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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 Southwest 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 only affects your water rates, not your sewer rates.** Information about your current and proposed new rates accompanies this letter.

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 our new rate request, Aqua plans to recover expenses in the base rate instead of a surcharge. The base rate for most customers in the Southwest would increase by about \$9.40 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 \$31.7 million — about \$2,300 per customer — that we have spent since 2004, most of which we invested to improve water quality, service and reliability for about 43,500 residents in Southwest 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 almost the entire reason for 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 Southwest 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 has reduced our operations and maintenance cost per customer in Southwest Texas since 2004.

Aqua remains committed 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

Aqua Texas, Inc., Aqua Utilities, Inc., Aqua Development, Inc., Harper Water Company, Inc., & Kerrville South Water Company, Inc., ("Aqua Texas") CCN Numbers 11157, 12902, 11421, and 11484

1106 Clayton Lane, Suite 400W Austin, Texas 78723
Company Address

(512) 990-4400
Telephone Number

have submitted a rate/tariff change application affecting nearly all Aqua Texas Southwest Region water ratepayers to the Texas Commission on Environmental Quality (Commission) and with each Southwest 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 Southwest Region water ratepayers - See lists on pages 4-6 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.)

\$3,375,858
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)
Date of Last Rate Change

Daily 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. 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 1106 Clayton Lane, Suite 400W, Austin, 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 filed with the appropriate representative of all Southwest 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 City Staff requests a hearing, no hearing may be held. Please contact your municipality directly for information on any specific procedures for processing rate/tariff change applications it may have.

As with Aqua Texas' other Southwest 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 1106 Clayton Lane, Suite 400W Austin, Texas or at the appropriate City office identified below.

All protests and hearing requests from Aqua Texas ratepayers with water service connections located inside the corporate limits of a 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 Austin	Send protests to: City Clerk City of Austin P.O. Box 1088 Austin, Texas 78767
City of Boerne	Send protests to: Ms. Lori Carroll, City Secretary City of Boerne 402 E. Blanco Rd. Boerne, Texas 78006
City of Cedar Park	Send protests to: Ms. LeAnn Quinn, City Secretary City of Cedar Park 600 North Bell Blvd. Cedar Park, Texas 78613
City of Kerrville	Send protests to: Ms. Brenda Craig, City Secretary City of Kerrville 800 Junction Highway Kerrville, TX 78028
City of Woodcreek	Send protests to: Mr. Pieter Sybesma, City Administrator City of Woodcreek 41 Champions Circle Woodcreek, Texas 78676

OVERVIEW OF SOUTHWEST REGION WATER RATE CHANGE REQUEST

Aqua Texas is proposing the following specific changes to its Southwest 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 Southwest 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., TCEQ; Municipality).

SOUTHWEST REGION (General WATER Tariff)

RATE SCHEDULE CHANGES

Aqua Texas is proposing rate schedule changes that will affect nearly all its Southwest Region water ratepayers. A list of Aqua Texas' current Southwest 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 Southwest Region in an effort to further inform customers which Aqua Texas system provides each customer's service. Currently, Aqua Texas has Southwest Region ratepayers located in Bandera, Bexar, Burnet, Comal, Gillespie*, Hays, Kendall, Kerr, Kimble*, Live Oak, Llano, Medina*, Nueces, Travis, Victoria, Williamson, and Wilson Counties, Texas, but additional service territories in Aqua Texas' Southwest Region may be added in the future.

* Two systems located in Gillespie and Kimble counties (Harper Water System (PWS ID No. 0860106) and London (PWS ID No. 1340019)) were purchased from LCRA and are considered part of Aqua Texas' Southwest Region. However, the customers of these systems will not receive the rate increase proposed in this application per a TCEQ approved agreement between Aqua Texas and LCRA. Additionally, Aqua Texas is not seeking a rate increase for its recently acquired Dancing Bear system in Medina County.

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

1. The list of water systems and subdivisions/service areas provided on pages 4-6 ;
2. Billing comparisons for the current and the new proposed rates on pages 7-33; and
3. Other proposed changes to certain rate provisions (pgs. 34-37).

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 rate clauses.

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 Gallons 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 Southwest Region water rate base determination by TCEQ in the rate/tariff change application.

PWS #	TCEQ System Name	SUBDIVISION/ AREA SERVED	COUNTY	RATE REGION
0100030	Blue Medina Water	Medina River Ranch Blue Medina	Bandera	Southwest
0100047	Lakewood Water	Lakewood Water Lakewood Park	Bandera	Southwest
0100052	San Julian Creek Estates	San Julian Creek Estates	Bandera	Southwest
0100053	Elmwood Estates	Elmwood Estates	Bandera	Southwest
0100065	Comanche Cliffs	Comanche Cliffs	Bandera	Southwest
0150431	Estates Utility Co Stonegate	Stonegate	Bexar	Southwest
0270134	Stone Mountain at Cavern Springs	Stone Mountain	Burnet	Southwest
0270141	Rio Ancho Subdivision	Rio Ancho	Burnet	Southwest
0460022	Canyon Springs Water	Canyon Springs Kings Cove	Comal	Southwest
0460185	Gruene River Development	Gruene River	Comal	Southwest
0860005	Harper Road Estates	Harper Road Estates	Gillespie	Southwest
0860086	Northwest Hills Water Supply	Fredericksburg	Gillespie	Southwest
0860098	Deerwood Subdivision	Deerwood Subdivision	Gillespie	Southwest
0860100	West Oak Helghts	West Oak Helghts	Gillespie	Southwest
1050029	Chaparral Water System	Bliss Spillar	Hays	Southwest
1050037	Woodcreek Utility Co 1	Wimberley Woodcreek Woodcreek Phase I	Hays	Southwest
1050039	Woodcreek Utility Co 2	Woodcreek Phase II	Hays	Southwest
1050043	Leisurewoods Water Co	Leisurewoods	Hays	Southwest
1050058	Southwest Territory	Southwest Territory	Hays	Southwest
1050068	Cardinal Valley Water	Cardinal Valley	Hays	Southwest
105077	Meadow Woods Water Supply	Meadow Woods Arroyo Ranch Dove Hollow Estates Quail Meadows Subdivision	Hays	Southwest
1050080	Granite Creek WSC	Granite Creek Blanco River Crossing	Hays	Southwest
1050082	Copper Hills Water System	Copper Hills	Hays	Southwest
1050100	Oak Meadows	Oak Meadows	Hays	Southwest
1050111	Mountain Crest Water Company	Mountain Crest	Hays	Southwest
1050134	Sierra West Subdivision	Sierra West Subdivision	Hays	Southwest
1300032	Stonegate Water System	Stonegate	Kendall	Southwest
1300034	Walnut Hills	Walnut Hills	Kendall	Southwest
1300036	Ten West Ranches	Ten West Ranches	Kendall	Southwest
1300041	Kendall Pointe	Kendall Pointe	Kendall	Southwest

PWS #	TCEQ System Name	SUBDIVISION/ AREA SERVED	COUNTY	RATE REGION
1330009	Guadalupe Heights Utility Co	Guadalupe Heights	Kerr	Southwest
1330010	Center Point Taylor System	Center Point Taylor	Kerr	Southwest
1330028	Westcreek Estates Water System	Westcreek Estate	Kerr	Southwest
1330036	Erlund Subdivision	Erlund Subdivision Belair Estates Clear Spring Ranch Estates Clear View Estates Kerrville South Ranches No. 1 Loudair Hill Subdivision Mountain Top Ranchettes Mountain View Estates Terre Verde Estates Tierra Grande	Kerr	Southwest
1330041	Loma Vista Water System	Loma Vista Shady Grove Spanish Oaks Estates Wood Hill Estates Wood Ridge Estates	Kerr	Southwest
1330062	Aqua Vista Utilities	Aqua Vista	Kerr	Southwest
1330091	Oak Forest South Water Supply	Oak Forest South Burney Oaks Fawn Run Quail Run Estates	Kerr	Southwest
1330097	Nickerson Farm Water System	Nickerson Farm	Kerr	Southwest
1330101	Sleepy Hollow	Sleepy Hollow	Kerr	Southwest
1330107	Pecan Valley	Pecan Valley	Kerr	Southwest
1330111	Center Point North Water System	Center Point North	Kerr	Southwest
1330113	Four Seasons	Four Seasons Castle Estates Dewberry Hollow Estates of Turtle Creek Lamb Creek Wood Creek Woodland Trail Estates	Kerr	Southwest
1330118	Horseshoe Oaks Subdivision Water System	Horse Shoe Oaks Subdivision	Kerr	Southwest
1330124	Northwest Hills Subdivision	Northwest Hills Subdivision	Kerr	Southwest
1330126	Bear Paw Water System	Bear Paw Highlands Ranch	Kerr	Southwest
1330127	Park Place Subdivision	Park Palace Park Place Subdivision	Kerr	Southwest
1330139	Real Oaks Subdivision	Real Oaks Subdivision	Kerr	Southwest
1330147	Cherry Ridge Water	Cherry Ridge	Kerr	Southwest
1330154	Falling Water Subdivision	Falling Water Subdivision Reserve at Falling Water	Kerr	Southwest
1330155	Saddlewood Subdivision	Saddlewood Subdivision	Kerr	Southwest
1330156	Cypress Springs	Cypress Springs	Kerr	Southwest
1490017	Lake Vista Utility Co	Lake Vista	Live Oak	Southwest
1500043	Pecan Utilities Water Company	Pecan Utilities Oakridge Subdivision	Llano	Southwest
1630026	Country View Estates	Country View Estates Big Valley	Medina	Southwest

PWS #	TCEQ System Name	SUBDIVISION/ AREA SERVED	COUNTY	RATE REGION
1630040	Valentine Ranch	Valentine Ranch	Medina	Southwest
1780019	Golden Acres Water Co	Golden Acres	Nueces	Southwest
2270041	Rivercrest Water System	Rivercrest	Travis	Southwest
2270043	Bear Creek Park	Bear Creek Park	Travis	Southwest
2270054	Sandy Creek Ranches Subdivision	Bluffs of Sandy Creek	Travis	Southwest
2270059	Onion Creek Meadows	Onion Creek Meadows	Travis	Southwest
2270114	Mooreland Subdivision	Mooreland Subdivision	Travis	Southwest
2270173	Hill Country Northwest Cherry Hollow	South Cherry Hollow Estates	Travis	Southwest
2270210	Indian Springs Subdivision	Indian Springs Subdivision	Travis	Southwest
2270212	Shady Hollow Estates WSC	Shady Hollow Estates	Travis	Southwest
2270282	Barton Creek Lakeside	Shady Creek et al Lake Side Subdivision McDaniels Tract Red Bluff Estates	Travis	Southwest
2270327	Lakecliff on Lake Travis	Travis Lakeside	Travis	Southwest
2270342	Canyon Ridge Springs	Canyon Ridge Springs	Travis	Southwest
2270354	Briarcreek Subdivision	Briarcreek Manor Briarcreek Subdivision	Travis	Southwest
2360005	Brentwood Subdivision	Brentwood Subdivision	Victoria	Southwest
2460026	South San Gabriel Ranches	South San Gabriel Ranches	Williamson	Southwest
2460046	San Gabriel River Ranches	San Gabriel River Ranches	Williamson	Southwest
2460064	Tal Tex	Tal Tex Tonkawa Village Great Oaks Subdivision	Williamson	Southwest
2470022	Eagle Creek Ranch	Eagle Creek Ranch The Estates at Eagle Creek	Wilson	Southwest

The rate/tariff changes proposed in this application are intended to apply to any retail water utility service area, except those of the recently acquired Dancing Bear System (PWS ID No. 1630045) and the Harper Water System (PWS ID No. 0860106) and London (PWS ID No. 1340019) Systems acquired from LCRA, certificated under CCN Nos. 11157, 12902, 11421, or 11484 in Bandera, Bexar, Burnet, Comal, Gillespie, Hays, Kendall, Kerr, Live Oak, Llano, Medina, Nueces, Travis, Victoria, Williamson, and Wilson Counties, Texas, and all other Texas Counties established as part of Aqua Texas' Southwest Region in its last state-wide rate case filed in 2004. Additionally, the changes are intended to apply to any Aqua Texas service areas adjacent to the aforementioned certificated areas.

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

Meter Size	Southwest Region Existing			Southwest Region Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$56.99	\$75.04	\$147.24	\$68.87	\$89.42	\$181.59
1"	\$115.40	\$133.45	\$205.65	\$141.37	\$161.92	\$254.09
1 1/2"	\$212.75	\$230.80	\$303.00	\$262.19	\$282.74	\$374.91
2"	\$329.57	\$347.62	\$419.82	\$407.18	\$427.73	\$519.90
3"	\$602.16	\$620.21	\$692.41	\$793.82	\$814.37	\$906.54
4"	\$991.56	\$1,009.61	\$1,081.81	\$1,228.79	\$1,249.34	\$1,341.51
6"	\$1,965.07	\$1,983.12	\$2,055.32	\$2,437.04	\$2,457.59	\$2,549.76
8"	\$3,133.28	\$3,151.33	\$3,223.53	\$3,886.94	\$3,907.49	\$3,999.66
10"	\$4,496.15	\$4,514.20	\$4,586.40	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING	PROPOSED
SOUTHWEST REGION	

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

(Includes 0 Gallons)

5/8" x 3/4"	\$38.94
1"	\$97.35
1 1/2"	\$194.70
2"	\$311.52
3"	\$584.11
4"	\$973.51
6"	\$1,947.02
8"	\$3,115.23
10"	\$4,478.10
12"	N/A

Monthly Minimum Charge by Meter Size

(Includes 0 Gallons)

5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	\$3.61
Regional Pass-Through Gallonge Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallonge Charge	\$1.0088

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-payment of bill	\$25.00
Reconnection Fee - Customer's 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 Deposit	1/6 of estimated annual bill
Relocated.[sic] Meter Test Fee	\$25.00
Meter Relocation Fee (Customer's Request)	Actual Relocation Cost, Not to Exceed Tap Fee
Standard Meter Installation Fee	\$150.00
Customer Service Inspection Fee	\$75.00
Lock Removal or Damage Fee	\$10.00
Damaged Meter and Appurtenances Fee	Actual Cost
Seasonal Reconnection Fee - Base rate for meter size times number of months off system not to exceed six 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.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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 or Non-Residential	1/6 of estimated annual bill
Meter Test Fee	\$25.00
Meter/Service Relocation Fee (Customer's Request)	Actual Cost
Standard Meter Installation Fee	\$150.00
Customer Service Inspection Fee	\$100.00 ⁴
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

- 1 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.
- 2 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.
- 3 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.
- 4,5 See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

**SOUTHWEST REGION WATER (BRIARCREEK)
BILL COMPARISON (CURRENT vs. PROPOSED RATES)**

Meter Size	Briarcreek Existing			Briarcreek Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$57.61	\$75.86	\$160.86	\$68.87	\$89.42	\$181.59
1"	\$119.65	\$137.90	\$222.90	\$141.37	\$161.92	\$254.09
1 1/2"	\$223.00	\$241.25	\$326.25	\$262.19	\$282.74	\$374.91
2"	\$347.13	\$365.38	\$450.38	\$407.18	\$427.73	\$519.90
3"	\$636.65	\$654.90	\$739.90	\$793.82	\$814.37	\$906.54
4"	\$1,050.25	\$1,068.50	\$1,153.50	\$1,228.79	\$1,249.34	\$1,341.51
6"	\$2,084.25	\$2,102.50	\$2,187.50	\$2,437.04	\$2,457.59	\$2,549.76
8"	\$3,325.05	\$3,343.30	\$3,428.30	\$3,886.94	\$3,907.49	\$3,999.66
10"	\$4,772.65	\$4,790.90	\$4,875.90	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING			PROPOSED		
<i>Briarcreek</i>					

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$41.36
1"	\$103.40
1 1/2"	\$206.75
2"	\$330.88
3"	\$620.40
4"	\$1,034.00
6"	\$2,068.00
8"	\$3,308.80
10"	\$4,756.40
12"	N/A

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 8,000 Gallons	\$3.25
Per 1,000 Gallons Thereafter	\$4.25
Regional Pass-Through Gallonge Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallonge Charge	\$1.0088

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter	\$500.00
Tap Fee (Unique Costs)	
Tap Fee (Larger Meter)	Actual Cost
Reconnection Fee – Non- payment of bill	\$25.00
Reconnection Fee - Customer's request that service be disconnected	\$45.00
Transfer Fee	\$45.00
Late Charge	\$5.00
Returned Check Charge	\$25.00
Customer Deposit Residential	\$50.00
Commercial & Non-Residential Deposit	1/6 of estimated annual bill
Meter Test Fee	\$25.00
Meter Relocation Fee (Customer's Request)	Actual Cost
Standard Meter Installation Fee	\$150.00
Customer Service Inspection Fee	
Lock Removal or Damage Fee	
Damaged Meter and Appurtenances Fee	Actual Cost
Seasonal Reconnection Fee - Base rate for meter size times number of months off system not to exceed six 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.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit – Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

- ¹ 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.
- ² 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.
- ³ 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.
- ^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

**SOUTHWEST REGION WATER (CANYON SPRINGS)
BILL COMPARISON (CURRENT vs. PROPOSED RATES)**

Meter Size	Canyon Springs Existing			Canyon Springs Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$35.78	\$50.78	\$110.78	\$68.87	\$89.42	\$181.59
1"	\$66.95	\$81.95	\$141.95	\$141.37	\$161.92	\$254.09
1 1/2"	\$118.90	\$133.90	\$193.90	\$262.19	\$282.74	\$374.91
2"	\$181.24	\$196.24	\$256.24	\$407.18	\$427.73	\$519.90
3"	\$326.70	\$341.70	\$401.70	\$793.82	\$814.37	\$906.54
4"	N/A	N/A	N/A	\$1,228.79	\$1,249.34	\$1,341.51
6"	N/A	N/A	N/A	\$2,437.04	\$2,457.59	\$2,549.76
8"	N/A	N/A	N/A	\$3,886.94	\$3,907.49	\$3,999.66
10"	N/A	N/A	N/A	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING			PROPOSED		
<i>Canyon Springs</i>					

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

(Includes 2,000 Gallons)

5/8" x 3/4"	\$26.78
1"	\$57.95
1 1/2"	\$109.90
2"	\$172.24
3"	\$317.70
4"	N/A
6"	N/A
8"	N/A
10"	N/A
12"	N/A

Monthly Minimum Charge by Meter Size

(Includes 0 Gallons)

5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 2,000 Gallons	\$0.00
Per 1,000 Gallons Thereafter	\$3.00
Regional Pass-Through Gallonge Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallonge Charge	\$1.0088

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter	\$750.00
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	\$20.00
Late Charge	10%
Returned Check Charge	\$25.00
Customer Deposit Residential	\$50.00
Commercial & Non-Residential Deposit	1/6 of estimated annual bill
Meter Test Fee	\$25.00
Meter Relocation Fee (Customer's Request)	Actual Cost
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 – 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.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit – Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

¹ 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.

² 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.

³ 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.

^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

**SOUTHWEST REGION WATER (CARDINAL VALLEY)
BILL COMPARISON (CURRENT vs. PROPOSED RATES)**

Meter Size	Cardinal Valley Existing			Cardinal Valley Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$48.00	\$61.75	\$116.75	\$68.87	\$89.42	\$181.59
1"	N/A	N/A	N/A	\$141.37	\$161.92	\$254.09
1 1/2"	N/A	N/A	N/A	\$262.19	\$282.74	\$374.91
2"	N/A	N/A	N/A	\$407.18	\$427.73	\$519.90
3"	N/A	N/A	N/A	\$793.82	\$814.37	\$906.54
4"	N/A	N/A	N/A	\$1,228.79	\$1,249.34	\$1,341.51
6"	N/A	N/A	N/A	\$2,437.04	\$2,457.59	\$2,549.76
8"	N/A	N/A	N/A	\$3,886.94	\$3,907.49	\$3,999.66
10"	N/A	N/A	N/A	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING	PROPOSED
CARDINAL VALLEY	

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size
(Includes 1,000 Gallons)

5/8" x 3/4"	\$37.00
1"	N/A
1 1/2"	N/A
2"	N/A
3"	N/A
4"	N/A
6"	N/A
8"	N/A
10"	N/A
12"	N/A

Monthly Minimum Charge by Meter Size
(Includes 0 Gallons)

5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge

1 to 1,000 Gallons	\$0.00
Per 1,000 Gallons Thereafter	\$2.75
Regional Pass-Through Gallonge Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge

1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallonge Charge	\$1.0088

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter	\$500.00
Tap Fee (Unique Costs)	
Tap Fee (Larger Meter)	Actual Cost
Reconnection Fee – Non- payment of bill	\$25.00
Reconnection Fee - Customer's request that service be disconnected	\$25.00
Transfer Fee	\$25.00
Late Charge	\$5.00
Returned Check Charge	\$20.00
Customer Deposit Residential	\$50.00
Commercial & Non-Residential Deposit	1/6 of estimated annual bill
Meter Test Fee	\$25.00
Meter Relocation Fee (Customer's Request)	Actual Relocation Cost, Not to Exceed Tap Fee
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 – 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.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit – Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

¹ 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.

² 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.

³ 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.

^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

**SOUTHWEST REGION WATER (STONE MOUNTAIN AT CAVERN SPRINGS)
BILL COMPARISON (CURRENT vs. PROPOSED RATES)**

Meter Size	Cavern Springs Existing			Cavern Springs Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$50.00	\$60.00	\$140.00	\$68.87	\$89.42	\$181.59
1"	\$83.67	\$93.67	\$173.67	\$141.37	\$161.92	\$254.09
1 1/2"	\$166.50	\$176.50	\$256.50	\$262.19	\$282.74	\$374.91
2"	\$266.50	\$276.50	\$356.50	\$407.18	\$427.73	\$519.90
3"	\$500.00	\$510.00	\$590.00	\$793.82	\$814.37	\$906.54
4"	\$833.50	\$843.50	\$923.50	\$1,228.79	\$1,249.34	\$1,341.51
6"	N/A	N/A	N/A	\$2,437.04	\$2,457.59	\$2,549.76
8"	N/A	N/A	N/A	\$3,886.94	\$3,907.49	\$3,999.66
10"	N/A	N/A	N/A	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING	PROPOSED
CAVERN SPRINGS	

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$40.00
1"	\$73.67
1 1/2"	\$156.50
2"	\$256.50
3"	\$490.00
4"	\$823.50
6"	N/A
8"	N/A
10"	N/A
12"	N/A

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 10,000 Gallons	\$2.00
Per 1,000 Gallons Thereafter	\$4.00
Regional Pass-Through Gallonge Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallonge Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallonge Charge	\$1.0088

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter	\$1500.00
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	\$25.00
Transfer Fee	\$45.00
Late Charge	\$5.00
Returned Check Charge	\$25.00
Customer Deposit Residential	\$50.00
Commercial & Non-Residential Deposit	1/6 of estimated annual bill
Meter Test Fee	\$25.00
Meter Relocation Fee (Customer's Request)	Actual Relocation Cost, Not to Exceed Tap Fee
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 -	
Line Extension and Construction Charges - Refer to Section 3.0--Extension Policy for terms, Conditions, and charges when new construction is necessary to provide service.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit - Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

¹ 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.

² 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.

³ 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.

^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee," and "Damaged Meter and Appurtenances Fee".

SOUTHWEST REGION WATER (HARPER WATER COMPANY, INC. SYSTEMS - GUADALUPE HEIGHTS UTILITY CO., HARPER ROAD ESTATES, NORTHWEST HILLS WATER COMPANY, WEST OAK HEIGHTS, HIGHLANDS RANCH SUBDIVISION*)

BILL COMPARISON (CURRENT vs. PROPOSED RATES)

Meter Size	Harper Water Company Existing			Harper Water Company Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$33.75	\$42.50	\$87.50	\$68.87	\$89.42	\$181.59
1"	\$50.50	\$59.25	\$104.25	\$141.37	\$161.92	\$254.09
1 1/2"	\$92.00	\$100.75	\$145.75	\$262.19	\$282.74	\$374.91
2"	\$142.00	\$150.75	\$195.75	\$407.18	\$427.73	\$519.90
3"	\$258.75	\$267.50	\$312.50	\$793.82	\$814.37	\$906.54
4"	N/A	N/A	N/A	\$1,228.79	\$1,249.34	\$1,341.51
6"	N/A	N/A	N/A	\$2,437.04	\$2,457.59	\$2,549.76
8"	N/A	N/A	N/A	\$3,886.94	\$3,907.49	\$3,999.66
10"	N/A	N/A	N/A	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING	PROPOSED
HARPER WATER COMPANY	

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

(Includes 0 Gallons)

5/8" x 3/4"	\$25.00
1"	\$41.75
1 1/2"	\$83.25
2"	\$133.25
3"	\$250.00
4"	N/A
6"	N/A
8"	N/A
10"	N/A
12"	N/A

Monthly Minimum Charge by Meter Size

(Includes 0 Gallons)

5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallage Charge	
1 to 10,000 Gallons	\$1.75
10,001 to 40,000 Gallons	\$2.25
Per 1,000 Gallons Thereafter	\$4.00
Regional Pass-Through Gallage Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallage Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallage Charge	\$1.0088

* The Highlands Ranch Subdivision has been interconnected with the Bear Paw Water System and Aqua Texas now serves Highlands Ranch as part of its Bear Paw System (PWS ID No. 1330126).

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter	\$250.00
Tap Fee (Unique Costs)	
Tap Fee (Larger Meter)	
Reconnection Fee – Non- payment of bill	\$25.00
Reconnection Fee - Customer's request that service be disconnected	\$45.00
Transfer Fee	\$25.00
Late Charge	\$5.00
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 –	
Line Extension and Construction Charges –	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit – Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

- ¹ 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.
- ² 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.
- ³ 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.
- ^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".

**SOUTHWEST REGION WATER (INDIAN SPRINGS and
SAN GABRIEL RIVER RANCHES)
BILL COMPARISON (CURRENT vs. PROPOSED RATES)**

Meter Size	Indian Springs and San Gabriel River Ranches Existing			Indian Springs and San Gabriel River Ranches Proposed		
	Total Charges			Total Charges		
	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month	@ 5,000G per Month	@ 10,000G per Month	@ 30,000G per Month
5/8" x 3/4"	\$56.99	\$75.04	\$147.24	\$68.87	\$89.42	\$181.59
1"	\$115.40	\$133.45	\$205.65	\$141.37	\$161.92	\$254.09
1 1/2"	\$212.75	\$230.80	\$303.00	\$262.19	\$282.74	\$374.91
2"	\$329.57	\$347.62	\$419.82	\$407.18	\$427.73	\$519.90
3"	\$602.16	\$620.21	\$692.41	\$793.82	\$814.37	\$906.54
4"	\$991.56	\$1,009.61	\$1,081.81	\$1,228.79	\$1,249.34	\$1,341.51
6"	\$1,965.07	\$1,983.12	\$2,055.32	\$2,437.04	\$2,457.59	\$2,549.76
8"	\$3,133.28	\$3,151.33	\$3,223.53	\$3,886.94	\$3,907.49	\$3,999.66
10"	\$4,496.15	\$4,514.20	\$4,586.40	\$5,578.49	\$5,599.04	\$5,691.21
12"	N/A	N/A	N/A	\$12,103.04	\$12,123.59	\$12,215.76

EXISTING	PROPOSED
INDIAN SPRINGS AND SAN GABRIEL RIVER RANCHES	

MINIMUM MONTHLY CHARGES:

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$38.94
1"	\$97.35
1 1/2"	\$194.70
2"	\$311.52
3"	\$584.11
4"	\$973.51
6"	\$1,947.02
8"	\$3,115.23
10"	\$4,478.10
12"	N/A

Monthly Minimum Charge by Meter Size

	(Includes 0 Gallons)
5/8" x 3/4"	\$48.33
1"	\$120.83
1 1/2"	\$241.65
2"	\$386.64
3"	\$773.28
4"	\$1,208.25
6"	\$2,416.50
8"	\$3,866.40
10"	\$5,557.95
12"	\$12,082.50

CHARGES PER 1,000 GALLONS USED:

Gallage Charge	\$3.61
Regional Pass-Through Gallage Charge	\$0.0000

CHARGES PER 1,000 GALLONS USED:

Gallage Charge	
1 to 20,000 Gallons	\$3.10
Per 1,000 Gallons Thereafter	\$4.10
Regional Pass-Through Gallage Charge	\$1.0088

MISCELLANEOUS FEES (CURRENT)	
Tap Fee 5/8" x 3/4" Meter – San Gabriel River Ranches	\$57.50
Tap Fee 5/8" x 3/4" Meter – Indian Springs	\$60.00
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	\$25.00
Transfer Fee	N/A
Late Charge	10%
Returned Check Charge	\$25.00
Customer Deposit Residential	\$50.00
Commercial & Non-Residential Deposit	1/6 of estimated annual bill
Meter Test Fee	N/A
Meter Relocation Fee (Customer's Request)	Actual Relocation Cost, Not to Exceed Tap Fee
Standard Meter Installation Fee	
Customer Service Inspection Fee	
Lock Removal or Damage Fee	
Damaged Meter and Appurtenances Fee	
Seasonal Reconnection Fee - Base rate for meter size times number of months off system not to exceed six 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.	

MISCELLANEOUS FEES (PROPOSED)	
Tap Fee 5/8" x 3/4" Meter	\$900.00 ¹
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%
Returned Check Charge	\$25.00
Customer Deposit - Residential	\$50.00
Customer Deposit – Commercial or Non-Residential	1/6 of estimated annual bill
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
Illegal Reconnection, Lock Removal, or Damage Fee	\$85.00 ⁵
Damaged Meter and 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.	

- ¹ 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.
- ² 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.
- ³ 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.
- ^{4,5} See page 36 for requirements and language changes to "Customer Service Inspection Fee", "Illegal Reconnection, Lock Removal, or Damage Fee", and "Damaged Meter and Appurtenances Fee".