Threats to or assaults upon utility personnel shall result in criminal prosecution.

Except in cases where the customer has a contract with the utility for reserve or auxiliary service, no other water service will be used by the customer on the same installation in conjunction with the utility's service, either by means of a cross-over valve or any other connection. Customer shall not connect, or allow any other person or party to connect, onto any water lines on his premises. Two places shall not be permitted to be supplied with one service pipe where there is a water main abutting the premises.

No connection shall be allowed which allows water to be returned to the public drinking water supply. No backflow prevention device shall be permitted to be installed in the customer's plumbing without notice to and written permission from the utility. Any backflow prevention devices so installed shall be inspected annually by a licensed backflow prevention device inspector or appropriately licensed plumber and a written report of such inspection delivered to the utility.

No application, agreement or contract for service may be assigned or transferred without the written consent of the utility.

It is agreed and understood that any and all meters, water lines and other equipment furnished by the utility (excepting the customer's individual service lines from the point of connection to customer's structures on customer's premises) are and shall remain the sole property of the utility, and nothing contained herein or in a contract/application for service shall be construed to reflect a sale or transfer of any such meters, lines or equipment to any customer. All tap and extension charges shall be for the privilege of connecting to said water lines and for install ation, not purchase, of said meters and lines.

Applicants for service at new consuming facilities or facilities which have undergone extensive plumbing modifications are required to deliver to the utility a certificate that their facilities have been inspected by a state-licensed inspector and that they are in compliance with all applicable plumbing codes and are free of potential hazards to public health and safety. Service may be denied until the certificate is received or any identified violations or hazards are remedied. The utility is not required to perform these inspections for the applicant/customer, but will assist the applicant/customer to locate and obtain the services of a licensed inspector in a timely manner. When potential sources of contamination are identified which, in the opinion of the inspector or the utility, require the installation of a state-approved backflow prevention device, such backflow prevention device shall be installed on the customer's service line or other necessary plumbing facilities by an appropriately licensed plumber/backflow prevention device specialist at the customer's expense. The backflow prevention device shall be maintained by the customer at his expense and inspected annually by a licensed inspector. Copies of the annual inspection report must be provided to the utility. Failure to comply with this requirement may constitute grounds for termination of water service with notice.

All customers or service applicants shall provide access to meters and utility cutoff valves at all times reasonably necessary to conduct ordinary utility business and after normal business hours as needed to protect and preserve the integrity of the public drinking water supply. Access to meters and cutoff valves shall be controlled by the provisions of 30 T.A.C. § 291.89(c).

Where necessary to serve an applicant's property, the utility may require the applicant to provide it a permanent recorded public utility easement on and across the applicant's real property sufficient to provide service to that applicant.

Service applicants may be required to comply with any pre-condition to receiving service not printed herein as may exist under TCEQ rule (customer service, health and safety, water conservation, or environmental), USEPA rule, TWDB rule, local water or conservation district rule or health department rule. Existing customers shall be required to comply with such rules, including modification of their plumbing and/or consumption patterns, after notice.

Customers must make meters accessible to the utility and its personnel. If they do not, the utility may require the removal of the meter to another location according to Section 291.89(c) of the TCEQ's rules. The utility will give the customer the option of converting to a remote radio read meter at the customer's expense in lieu of bearing the cost of relocating the meter and any utility water lines necessitated by the customer's actions. If the customer does not accept this option, the customer will be charged for all incurred meter relocation costs. Before relocating the meter, the utility must provide the customer with written notice of its intent to do so.

This notice must include information on the estimated cost of relocating the meter, an explanation of the condition hindering access and what the customer can do to correct that condition, and information on how to contact the utility. The notice must give the customer a reasonable length of time to arrange for utility access so the customer may avoid incurring the relocation cost. A copy of the notice given to the customer shall be filed with the utility's records on the customer's account.

Customers shall not enclose meters with fences or other artificial barriers. If there is a fence in front of a meter, the customer shall install a gate or stile with 300 pound-load bearing capacity to enable meter readers and service crews to obtain ready access to the utility's property.

# **SECTION 3.0 - EXTENSION POLICY**

# Section 3.01 - Standard Extension Requirements

LINE EXTENSION AND CONSTRUCTION CHARGES. No contribution in aid of construction may be required of any customer except as provided for in this approved extension policy.

The customer will be given an itemized statement of the costs, options such as rebates to the customer, sharing of construction costs between the utility and the customer, or sharing of costs between the customer and other applicants prior to beginning construction.

The utility will bear the full cost of any oversizing of water mains necessary to serve other customers in the immediate area. The individual residential customer shall not be charged for any additional production, storage, or treatment facilities. Contributions in aid of construction may not be required of individual residential customers for production, storage, treatment or transmission facilities unless otherwise approved by the Commission under this specific extension policy.

COST UTILITY SHALL BEAR. Within its Certificate of Convenience and Necessity ("CCN") service area, the utility will pay the cost of the first 200 feet of any water main or distribution line necessary to extend service to an individual residential customer within a platted subdivision. However, if the residential customer requesting service purchased the property after the developer was notified of the need to provide facilities to the utility, the utility may charge for the first 200 feet. The utility must also be able to document that the developer of the subdivision refused to provide facilities compatible with the utility's facilities in accordance with the utility's approved extension policy after receiving a written request from the utility.

Developers may be required to provide contributions in aid of construction in amounts to furnish the system with all facilities necessary to comply with the Texas Commission on Environmental Quality's Rules.

# SECTION 3.20 - SPECIFIC UTILITY EXTENSION POLICY

This section contains the utility's specific extension policy that complies with the requirements already stated under Section 3.01. It must be reviewed and approved by the Commission and in compliance with TCEQ Rules to be effective.

Residential customers not covered under Section 3.01 will be charged the equivalent of the costs of extending service to their property from the nearest transmission or distribution line even if that line does not have adequate capacity to serve the customer. However, if the customer places unique, non-standard service demands upon the system, the customer may be charged the full cost of extending service to and throughout their property, including the cost of all necessary transmission and storage facilities necessary to meet the service demands anticipated to be created by that property.

Developers may be required to provide contributions in aid of construction in amounts sufficient to furnish the development with all facilities necessary to provide for reasonable local demand requirements and to comply with Texas Commission on Environmental Quality minimum design criteria for facilities used in the production, transmission, pumping, or treatment of water or Texas Commission on Environmental Quality minimum requirements. For purposes of this tariff, a developer is one who subdivides or requests more than two meters on a piece of property. Commercial, industrial, and wholesale customers will be treated as developers.

The utility adopts the administrative rules of the Texas Commission on Environmental Quality, as amended from time to time, as its company specific extension policy. These rules will be kept on file at the company's business office for customer inspection during normal business hours. In the event of a conflict between the TCEQ's amended rules and the provisions of this tariff, the amended rules shall prevail. Where necessary, any conflicting provision of this tariff shall be deemed to have been superseded by the TCEQ rule in question to the degree that the utility may conduct its lawful business in conformance with all requirements of said rule.

When an individual residential applicant requires an extension of a main line beyond 200 feet, the charge to that applicant shall be the actual cost of such extension in excess of 200 feet, plus the applicable tap fee plus such other approved costs as may be provided in this tariff and/or TCEQ rules.

Residential tap fees may be increased by other unique costs not normally incurred as permitted by TCEQ rule. Larger meter taps shall be made at actual cost associated with that tap which shall include such extraordinary expenses.

Any service extension to a subdivision (recorded or unrecorded) may be subject to the provisions and restrictions of 30 T.A.C. 291.86(d) and this tariff. When a developer wishes to extend the system to prepare to service multiple new connections, the charge shall be the cost of such extension, plus a pro-rata charge based upon the capacities of production, transmission, storage, pumping and treatment facilities, compliant with the Texas Commission on Environmental Quality minimum design criteria, which must be committed to such extension. As provided by 30 T.A.C. 291.86(d)(4), for purposes of this tariff, commercial, industrial, and wholesale customers shall be treated as developers.

Any applicant who places unique or non-standard service demands on the system may be required to provide contributions in aid of construction for the actual costs of any additional facilities required to maintain compliance with the Texas Commission on Environmental Quality minimum design criteria for water production, treatment, pumping, storage and transmission.

Unless expressly exempted by TCEQ rule or order, each point of use (as defined by 30 T.A.C. § 291.3) must be individually metered.

The imposition of additional extension costs or charges as provided by Sections 2.20 and 3.20 of this tariff shall be subject to appeal as provided in this tariff, TCEQ rules, or the rules of such other regulatory authority as may have jurisdiction over the utility's rates and services. Any applicant required to pay for any costs not specifically set forth in the rate schedule pages of this tariff shall be entitled to a written explanation of such costs prior to payment and/or commencement of construction. If the applicant does not believe that these costs are reasonable or necessary, the applicant shall have the right to appeal such costs to the TCEQ or such other regulatory authority having jurisdiction over the utility's rates in that portion of the utility's service area in which the applicant is property(ies) is located. Unless the TCEQ or other regulatory authority enters interlocutory orders to the contrary, service to the applicant may be delayed until such appeal is resolved.

The utility will provide a written service application form to the applicant for each request for service received by the utility's business offices. A separate application shall be required for each potential service location if more than one service connection is desired by any individual applicant. Service applications forms will be available for applicant pick up at the utility's business office during normal weekday business hours. Service applications will be sent by prepaid first class United States mail to the address provided by the applicant upon request. Completed applications should be returned by hand delivery in case there are questions which might delay fulfilling the service request. Completed service applications may be submitted by mail if hand delivery is not possible.

The utility shall serve each qualified service applicant within its CCN service area as soon as practical after receiving a completed service application. All service requests will be fulfilled within the time limits prescribed by TCEQ rules once the applicant has met all conditions precedent to achieving "qualified service applicant" status. If a service request cannot be fulfilled within the required period, the applicant shall be notified in writing of the delay, its cause and the anticipated date that service will be available. The TCEQ service dates shall not become applicable until the service applicant has met all conditions precedent to becoming a "qualified service applicant" as defined herein or by TCEQ rules.

The utility is not required to extend service to any applicant outside of its CCN service area and will only do so, at the utility's sole option, under terms and conditions mutually agreeable to the utility and the applicant and upon extension of the utility's certificated service area boundaries by the TCEQ. Service applicants may be required to bear the cost of the service area amendment.

A "qualified service applicant" is an applicant who has: (1) met all of the utility's requirements of service contained in this tariff, TCEQ rules and/or TCEQ order, (2) has made all payments for tap fees and extension charges, (3) has provided all necessary easements and rights-of-way necessary to provide service to the requested location, including staking said easements or rights-of-way where necessary, (4) delivered an executed customer service inspection certificate to the utility and (5) has executed a customer service application for each location to which service is being requested.

Where a new tap or service connection is required, the service applicant shall be required to submit a written service application and request that a tap be made. The tap request must be accompanied with a plat, map, diagram or written metes and bounds description of precisely where the applicant desires each tap or service connection is to be made and, if necessary, where the meter is to be installed, along the applicant's property line. The actual point of connection and meter reading while being reasonably secure from damage by vehicles and mowers. If the utility has more than one main adjacent to the service applicant's property, the tap or service connection will be made to the utility's nearest service main with adequate capacity to service the applicant's full potential service demand. If the tap or service connection cannot be made at the applicant's desired location, it will be made at another location mutually acceptable to the applicant and the utility. If no agreement on location can be made, applicant may refer the matter to the TCEQ for resolution. Unless otherwise ordered by the TCEQ, the tap or service connection will not be made until the location dispute is resolved.

The utility shall require a developer (as defined by TCEQ rule) to provide permanent recorded public utility easements as a condition of service to any location within the developer's property. The developer shall be required to obtain all necessary easements and rights-of-way required to extend the utility's existing service facilities from their nearest point with adequate service capacity (as prescribed by TCEQ rules and local service conditions) to and throughout the developer's property. The easements shall be sufficient to allow the construction, installation, repair, maintenance, testing, and replacement of any and all utility plant necessary to provide continuous and adequate service to each and every potential service location within the property at full occupancy. Unless otherwise restricted by law, well plant sites shall convey with unrestricted rights to produce water for public drinking water supply. The developer shall be required to provide the utility with a minimum of a 160-foot radius sanitary control easement or fee simple real property conveyance around the proposed well site acceptable to the TCEQ for each water well site to be located within the developer's property or otherwise being obtained to serve the developer's property. Unless otherwise agreed to by the utility, pipe line right-of-way easements must be at least 15 feet wide to allow adequate room to facilitate backhoe and other heavy equipment operation and meters. Easements must be provided for all production, storage, treatment, pressurization and disposal sites which are sufficient to construct and maintain all weather roads as prescribed by TCEO rules. All easements shall be evidenced, at developer's expense, by recorded county-approved subdivision plat or by specific assignment supported by metes and bounds survey from a surveyor licensed by the State of Texas.

Prior to the extension of utility service to developers (as defined by TCEQ rules) or new subdivisions, the developer shall comply with the following:

(a) The developer shall make a written request for service to property that is to be subdivided and developed. The developer shall submit to the utility a proposed plat on a scale of one inch (1") to two hundred feet (200') for review and determination of required easements, utility plant, and plant location. If sewer service is requested, the plat must contain elevation data. A reconcilable deposit in an amount set by the utility may be required to cover preliminary engineering, legal and copy cost to be incurred by the utility in reviewing and planning to meet this service request. The plat and/or accompanying information shall identify the type, location and number of houses and other planned structures that will be requiring utility service. If other than residential structures are to be located on the property, all other types of anticipated businesses and their service demands shall be identified with specificity. All areas requiring special irrigation and/or other unique water demands must be identified. To the extent reasonably possible, this

information must be precise so that adequate facilities can be designed and constructed to meet all future service demands without hazard to the public, other utility customers and/or the environment.

- (b) After the requirements of easements and rights-of-way have been determined, a red line copy will be returned by the utility to the developer for final plat preparation.
- (c) Copies of all proposed plats and plans must be submitted to the utility prior to their submission to the county for approval to insure that they are compatible with the adequate long-term utility needs of potential service customers. Copies will be returned after review by the utility so that necessary changes may be incorporated into the developer's final submitted plat(s) and plans.
- (d) The utility shall be provided with three (3) certified copies of the final plat(s) approved by the County Commissioners Court. At this time, the utility will begin engineering the facilities necessary to serve the property. Plans and specifications will be prepared and submitted to the TCEQ by the utility if required by law. If further plat or plans changes are necessary to accommodate the specific service needs of the property and the anticipated customer demands, the developer will be so notified. Plat amendments must be obtained by the developer. The developer shall be notified when all required TCEQ or other governmental approvals or permits have been received. No construction of utility plant which requires prior TCEQ plans approval shall be commenced until that approval has been received by the utility and any conditions imposed by the TCEQ in association with its approvals have been satisfied.
- (e) The developer shall be required to post bond or escrow the funds necessary to construct all required utility plant, except individual taps, meters and sewer connections, required to serve the property. Construction shall not commence until funds are available. If the construction is to be done in coordination with the phased development of the property, funds must be provided in advance which are sufficient to complete each phase. No phase or facilities for any phase shall be constructed prior to the bonding or escrowing of all funds associated with that phase.
- (f) At the sole option of the utility, the developer may be required to execute a Developer Extension Contract setting forth all terms and conditions of extending service to their property including all contributions-in-aid of construction and developer reimbursements, if any.
- (g) The utility may require the developer to commence construction of subdivision improvements within three (3) months of utility plans approval or the utility may abate its construction activities until full development construction begins. If the developer stops construction of subdivision improvements for any purpose, the utility may abate its construction for a similar period.
- (h) As soon as the roads are rough cut and prior to paving, extension lines will need to be constructed at each road crossing. The developer must notify the utility sufficiently in advance of this development stage to allow for the necessary utility construction without disruption to other service operations of the utility. Failure to provide adequate advance notice and cooperation in the construction of necessary utility plant may result in

additional delays in obtaining service to the property. The developer shall be required to pay for all additional costs of road boring or other remedial construction necessary to install adequate utility plant throughout the affected property.

(i) The developer, not the utility, shall insure that developer's employees, agents, contractors and others under its control coordinate their work or construction throughout the property with the utility to insure the orderly and timely construction of all utility plant necessary to serve the public.

Within its CCN service area, the utility shall bear the cost of the first 200 feet of any water main or sewer collection line necessary to extend service to an individual residential service applicant within a platted subdivision unless the utility can document:

- (a) that the developer of the subdivision refused to provide facilities compatible with the utility's facilities in accordance with the utility's approved extension policy after receiving a written request from the utility; or,
- (b) that the developer defaulted on the terms and conditions of a written agreement or contract existing between the utility and the developer or the terms of this tariff regarding payment for services, extensions, or other requirements; or in the event the developer declared bankruptcy and was therefore unable to meet obligations; and,
- (c) that the residential service applicant purchased the property from the developer after the developer was notified of the need to provide facilities to the utility. A residential service applicant may be charged the remaining costs of extending service to his property; provided, however, that the residential service applicant may only be required to pay the cost equivalent to the cost of extending the nearest water main, whether or not that line has adequate capacity to serve that residential service applicant.

The following criteria shall be considered to determine the residential service applicant's cost for extending service:

- 1. The residential service applicant shall not be required to pay for costs of main extensions greater than 2" in diameter for water distribution.
- 2. Exceptions may be granted by the TCEQ Executive Director if:
  - a. adequate service cannot be provided to the applicant using the maximum line sizes listed due to distance or elevation, in which case, it shall be the utility's burden to justify that a larger diameter pipe is required for adequate service;
  - b. larger minimum line sizes are required under subdivision platting requirements or applicable building codes.
- 3. If an exception is granted, the utility shall establish a proportional cost plan for the specific extension or a rebate plan which may be limited to seven years to return the portion of the

### SW TX Regional Water Tariff

# Aqua Texas, Inc., Aqua Utilities, Inc., and Aqua Development, Inc. dba Aqua Texas

applicant's costs for oversizing as new customers are added to ensure that future applicants for service on the line pay at least as much as the initial service applicant.

For purposes of determining the costs that service applicants shall pay, commercial customers with service demands greater than residential customer demands in the certificated area, industrial, and wholesale customers shall be treated as developers.

A service applicant requesting a one inch meter for a lawn sprinkler system to service a residential lot is not considered nonstandard service.

SECTION 4.0 -- DROUGHT CONTINGENCY PLAN

(Utility must attach copy of TCEQ approved Drought Contingency Plan)

# AQUA TEXAS, INC.

# USER DROUGHT CONTINGENCY PLAN (UDCP)

# ALL PWS Under CCN 11157 & 12902

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WATER RIGHTS PLANTTING

#### Introduction

Aqua Texas, Inc. (Aqua Texas) has developed this User Drought Contingency Plan (UDCP) to enable it to manage its water systems and water resources during drought conditions, periods of abnormally high usage, system contamination, and extended reduction in ability to supply water due to equipment failure or other emergencies in a conscientious, fair, and appropriate manner. It is not designed to punish, stigmatize, or criticize anyone about their usage of water. Its sole intent is to maintain an adequate supply of water during the various stages of drought conditions or other water supply emergencies, which may occur from time to time and to enable Aqua Texas to comply with the requirements of a court, government agency, ground water district, wholesale provider or other authority.

Aqua Texas believes that significant reductions in water usage can be achieved through voluntary efforts by customers. Implementation of voluntary water conservation measures and conscientious water use practices are encouraged at all times, however, additional water use restrictions are required in cases of extreme drought, periods of abnormally high usage, system contamination, or extended reduction in ability to supply water due to equipment failure.

# SECTION 1 Declaration of Policy, Purpose, and Intent

Aqua Texas, in its continuing effort to maintain an adequate supply of high quality water, has prepared this User Drought Contingency Plan (UDCP). In order to maintain supply, storage, and pressure or to comply with regulatory requirements, temporary restrictions may be necessary to limit non-essential water usage. This UDCP has been guided by TCEQ Requirements & Rules.

### **SECTION 2** Public Education

Aqua Texas will periodically provide customers with information about the Plan, including information about the conditions under which each stage of the Plan is to be initiated or terminated and the water use restrictions to be implemented in each stage. Drought plan information will be provided by:

- > utility bill inserts; or,
- > other direct mail notices will be provided if necessary to provide timely information.

# **SECTION 3** Notice Requirements

Written notice will be provided to each customer by mail or hard delivery prior to implementation or termination of each stage of the water restriction program. Notice will be mailed to each customer at least 72 hours prior to the start of new or modified water use restrictions. If notice is hand delivered, Aqua Texas will not enforce the provisions of the plan for 24 hours after notice is provided. The written notice to customers will contain the following information:

TEXAS COMM. ON ENVIRONMENTAL QUALITY

- the date restrictions will begin, 1.
- 2.
- the stages of response and explanation of the restrictions to be implemented, and, an explanation of the consequences for violetics. 3.
- an explanation of the consequences for violations. 4.

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The notice when it is necessary to move to Stage III will inform customers that violating the restrictions on sprinklers, automatic irrigations systems or use of hand held hoses may result in installation of a flow restrictor without a prior separate written notice.

## SECTION 4 Violations of Mandatory Restrictions: Stage I, Stage II or Stage III

1. First violation:

Stage I or Stage II - The customer will be notified by written notice, hanging tag or letter, of their specific violation of required restrictions, reductions or for excessive usage. The customer will be provided a copy of the User Drought Contingency Plan.

Stage III - Aqua Texas may install a flow restricting device as described below without a prior written notice for violation of restrictions on sprinklers, automatic irrigation systems or use of hoses.

#### Subsequent violations:

- a. After the first written notice, Aqua Texas may install a flow-restricting device in the line to limit the amount of water that will pass through the meter in a 24-hour period. The flow restrictor may be left in the line for up to 60 days or until the wholesale provider or district requirements are ended. Aqua Texas may charge the customer for the actual cost of installing and removing the flow-restricting device, not to exceed \$50.00 for installation and \$50.00 for removal. The customer will be provided a copy of the User Drought Contingency Plan.
- b. If the customer violates the required reductions after installation of a flow restrictor, Aqua Texas may discontinue service at the meter for up to 7 days. The customer will be charged a \$50 reconnect fee for restoration of service. Further violations will result in disconnection and additional reconnect fees. When service is reconnected a flow restrictor may be installed.
- c. If a customer violates the restrictions again after having a flow restrictor installed and removed, Aqua Texas may either reinstall a flow restrictor as described in (a) above or, at its option, disconnect service for up to 7 days. When service is reconnected a flow restrictor may be installed.

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#### **SECTION 5** Exemptions or Variances

Aqua Texas may grant any customer an exemption or variance from the UDCP for good cause upon written request. A customer who is refused an exemption or variance by Aqua Texas may appeal the denial in writing to the TCEQ. Aqua Texas will treat all customers equally concerning and concerning and customers equally concerning and concerning and customers and variances. No exemption or variance will be retroactive or otherwise justify any violation of this Plan occurring prior to the issuance of the variance.

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#### **SECTION 6** Response Stages

Unless there is an immediate and extreme reduction in an aquifer level; water availability or production; critical system capacity; or other absolute necessity to declare an emergency or severe condition, Aqua Texas will progress sequentially from Stage 1 through more restrictive stages. If, after a reasonable period of time, demand is not reduced enough to alleviate the conditions that initiated restrictions or to comply with restrictions required by a court, district, government agency, wholesale provider or other authority, some outdoor water use provisions in a particular Stage may be modified or further restricted or more restrictive Stages implemented as necessary to achieve the necessary reductions. In addition to restricted watering times, maximum monthly or weekly customer usage targets may be implemented and enforced in the same manner as the restrictions listed below. Notice of any modified restrictions or of a more stringent stage will be provided to customers in accordance with Section 3. In order to comply with the requirements of an underground district, wholesale provider or other authority, Aqua Texas may skip a less restrictive stage and immediately implement Stage II or Stage III.

VOLUNTARY CONSERVATION AWARENESS (VOLUNTARY RESTRICTIONS) - See Section 9 below

STAGE I - MANDATORY WATER RESTRICTIONS - See Chart on Page 5

STAGE II - MANDATORY WATER RESTRICTIONS - See Chart on Page 5

STAGE III - MANDATORY WATER RESTRICTIONS - CRITICAL STAGE - See Chart on Page 5

# Drought, Demand & Critical System Capacity Stage Triggers

Water System Supply Contamination or Outage: In the event of system supply contamination or system outage, Aqua Texas may immediately implement the response measures of Stage III.

#### Demand Based Triggers:

Trigger	Stage I Mandatory	Stage II Mandatory	Stage III Mandatory
Percent of water treatment capacity reached for 3 or more days in a week	75 %	. 85 %	95 %
Total daily demand as % of pumping capacity for 3 or more days in a week	75 %	85 %	95 %
Storage capacity	Storage Tank Level drops within 4 ft. of low level lock out 3 or more days in a week.	prior to 6 pm or tank	is reached more than once in a
Well Pump Runs hours per day more than 3 days per week	16 hrs	20 hrs	22 hrs

Supply Based Triggers - For those systems where Aqua Texas pumps water from a ground water district or purchases water from wholesalers, the district or wholesale supplier will formally notify Aqua Texas of one or more precipitating events triggering a stage of the district or wholesaler's drought contingency plan. Upon enactment of a stage in the district, authority or wholesaler's drought contingency plan, Aqua Texas may correspondingly implement the same or equivalent stage in its service area. Aqua Texas can modify its plan to match the watering schedules, daily watering hours or other specific restrictions of a wholesaler, district or other authority if asked to do so. Aqua Texas will notify customers of any changes in days, hours or other provisions prior to enforcing provisions of the plan. When Aqua Texas must self regulate to comply with stound water permit limitations, water restrictions may be enacted to ensure compliance with permit limits.

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#### SECTION 8 Non Drought Related Conservation Awareness

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Aqua Texas will voluntarily perform the following actions during late Spring and Summer as an integral part of the UDCP when there is no declared drought or other water supply emergencies:

- Agua Texas will operate it system under normal conditions.
- Aqua Texas will insure that each operator has received a copy of the UDCP.
- Aqua Texas will encourage customers to follow water conservation practices at all times.
- Aqua Texas will urge customers to water lawns on the conservation awareness schedule, avoid unnecessary and excessive watering and to keep evaporative losses to a minimum.
- Agea Texas will seek to identify and repair leaks in a timely fashion. Customers will be encouraged to notify Agua Texas of any known or observed leaks

# SECTION 9 Water Conservation Awareness Period – Stage I Voluntary Restrictions

#### Goal - 5 % Reduction in usage

Aqua Texas will encourage customers to follow the <u>voluntarily conservation awareness practices</u> below between May and September when not already in a declared drought or mandatory water restriction period. Customers will be notified in writing each spring that Voluntary Restrictions are in place and encouraged to follow water conservation practices.

# Voluntary Practices to Reduce Water Consumption

• Follow the suggested twice weekly schedule for lawn watering with hose end sprinklers or automatic irrigation systems and water between the following times:

Midnight & 4 a.m.; 7:00 a.m.-10 a.m. & 8 p.m. to Midnight on the designated watering day.

- Water garden, trees, flowers or other landscaped areas with hand held hose, a faucet filled bucket or watering can any day between 6:00 pm 10:00 am, but avoid unattended hoses.
- Soaker Hoses Anywhere except lawns 8 p.m. 10:00 a.m. any day
- Car washing with bucket or hand-held hose with automatic shut-off.
- · Draw less water for bath or reduce shower time.
- Do not let water run while shaving, dish washing, brushing teeth, etc.
- Keep pools covered if not used on a daily basis.
- Use water displacement device in toilet tank.
- · Install aerators on faucets.
- Utilize water reuse where possible.
- Replacement or retrofits with ultra low flow fixtures is encouraged.
- Do not use hose to wash off driveways, sidewalks, or streets. Use a broom or blower.
- Use Commercial Car Washes that Recycle Water.

#### TWICE WEEKLY WATERING SCHEDULE

(Applicable During Conservation Awareness or Stages I, II or III)

House # ends in 0	House # ends in 1 or 8	House # end in 2 or 5	House # ends in 3 or 6	House # ends in 4	House # ends in 7	House # ends in 9
Wednesday	Sunday	Tuesday	Monday	Tuesday	Monday	Sunday
Saturday	Wednesday	Friday	Thursday	Saturday	Friday	Thursday

PENDING TCEQ APPROVAL

# SECTION 10 MANDATORY WATER RESTRICTIONS

Stage I - Mandatory Restrictions	Stage II - Mandatory Restrictions	Stage III- Mandatory Restrictions Critical Stage
Goal - 10 % Reduction	Goal - 20 % Reduction	Goal - 40 % Reduction
If the triggers identified in the UDCP are met or critical system capacities are being threatened, Aqua Texas will activate Stage I. Comply with TWICE WEEKLY lawn watering schedule: DESIGNATED DAYS & HOURS ONLY	Whenever production or critical system capacity triggers are reached, Aqua Texas will activate Stage II measures of its UDCP. Comply with TWICE WEEKLY lawn watering schedule: DESIGNATED DAYS & HOURS ONLY	Whenever system failures are imminent or there are outages, Aqua Texas will activate the Stage III measures of its UDCP. TWICE WEEKLY SCHEDULE DESIGNATED DAYS & HOURS ONLY
Actions required of Customers  Continued water conservation practices and voluntary reductions in water use in general. Mandatory compliance with "Required Reductions" listed below.  Actions initiated by Aqua Texas  Flushing is limited to dead end mains and then only to maintain water quality.  Check for and promptly fix leaks.	Actions required of Customers  Continued water conservation practices and voluntary reductions in water use in general. Mandatory compliance with "Required Reductions" listed below. Actions initiated by Aqua Texas  Flushing is limited to dead end mains and then only to maintain water quality.  Check for and fix leaks promptly.	Actions required of Customers  Continued water conservation practices and voluntary reductions in water use in general. Mandatory compliance with "Required Reductions" listed below.  Actions initiated by Aqua Texas  Flushing is limited to dead end mains and then only to maintain water quality.  Check for and fix leaks promptly.
Required Customer Restrictions  • Automatic Irrigation Systems WATERING SCHEDULES Midnight to 4:00 a.m. 7:00 a.m10 a.m. &	Required Customer Restrictions  • Automatic Irrigation System WATERING SCHEDULES Midnight to 4:00 a.m. 8:00 p.m. to Midnight	Required Customer Restrictions  • Automatic Irrigation System –  Prohibited at all times!
8:00 p.m. to Midnight  Hose End Sprinkler— Same as above	· Hose End Sprinkler –  Midnight to 4:00 a.m.;	Hose End Sprinklers- <u>Prohibited always!</u>
Hand Held Hose, faucet filled bucket or watering can - Watering landscaped areas allowed ANY DAY at designated hours.     Please avoid unattended hoses.     Midnight to 10:00 a.m.     7:00 p.m. to Midnight     Soaker Hoses - Landscaped areas, ANY DAY from:     Midnight to 10:00 a.m.     8:00 p.m. to Midnight     Car washing - bucket or hand-held hose with automatic shut-off; 1 time every other week, or use a commercial car wash.     No washing of driveways, sidewalks, or streets.     No new filling or refilling of pools, but topping off of existing pools allowed on designated days.	7:00 p.m. to Midnight  Hand Held Hose, faucet filed bucket or watering can - Watering landscaped areas allowed at designated hours.  No unattended hoses.  7:00 a.m. to 10:00 a.m.  7:00 p.m. to 10:00 p.m.  Soaker Hoses – Landscaped areas, no lawns, ANY DAY from: Midnight to 10:00 a.m.  8:00 p.m. to Midnight  No washing of cars, driveways, sidewalks, or streets.  No new filling or refilling of pools, but topping off of existing pools allowed on designated days.  Customer Consumption Limit: Aqua Texas can establish a monthly customer consumption limit if necessary to ensure meeting required reduction.	Hand Held Hose — Prohibited at all times!  Watering Can - Landscaped areas & pot plants — ONLY DESIGNATED DAYS 7:00 a.m. to 9:00 a.m. 7:00 p.m. to 9:00 p.m.  Soaker Hoses — FOUNDATIONS ONLY DESIGNATED DAYS 6:00 a.m. to 9:00 a.m. 7:00 p.m. to 10:00 p.m.  No washing of cars, drives, streets, sidewalks.  No new filling, refilling, or topping off of pools.  No non-essential use, i.e., decorative fountains.  Newly planted trees or shrubs ANY DAY: soaker bag or watering can. Customer Consumption Limit: Aqua Texas can establish a monthly customer consumption limit if necessary to ensure meeting required reduction.
Penalties or Consequences	Penalties or Consequences	Penalties or Consequences
Warnings for excessive consumption.     Installation of flow restrictors for 2nd violation of Stage I Restrictions.     Service cutoff & reconnection fee for 3 <sup>rd</sup> violation of Stage I Restrictions	<ul> <li>Warnings for excessive consumption.</li> <li>Installation of flow restrictors for 2nd violation of Stage I Restrictions. IEXAS</li> <li>Service cutoff &amp; reconnection fee for 3<sup>rd</sup> violation of Stage I Restrictions</li> </ul>	• Installation of flow restrictors for 1st violation of Stage III Restrictions.  CONSTRUCTION OF Stage III Restrictions.  2nd violation of Stage III Restrictions.  CCN 1 1 1 5 7 JUL 2 4 107

APPROVED TARIFF BY SALLE



Aqua Texas, Inc.

Return Signed Application to:
762 W. Lancaster Avenue
Attn: Correspondence
Bryn Mawr PA 19010 or fax to (866) 530-7560
(We must receive front and back page showing signature)

APPLICATION MUST BE COMPLETED, SIGNED AND RETURNED TO AQUA PRIOR TO SERVICE TURN ON

# AQUA TEXAS, INC. APPLICATION FOR SERVICE/SERVICE AGREEMENT

COMPANY USE ONLY: Dist/System:		Premises I	No		_ W/WW/B	
Cust. No.			l			
Work Order Date//						
Name of Applicant(s):  Social Security No.		(Please Pr	int) ''s Licens	e No		
Employer:			e's Name:	:		
Closing/Lease Date:			u	_Buying or	Renting?	
Service Address:						(Street)
Billing Address:						(Street)
(If different)						
Telephones: Home: ()	Fa	x: ()_		Cell: (		<u> </u>
Is the water currently on?	Yes N	lo				
Have you ever been an Aqua cust	omer?Ye	es	No			
If Yes, at what address?	(Str	eet, City, Sta	te, Zip)			
PURPOSE: Aqua Texas, Inc. (Aqua) is result from improper private water distriaccordance with Texas Commission on otify each applicant/customer of appli under which retail water and/or sewer under which retails water w	s responsible for prote ibution system constrent n Environmental Qua cable plumbing restri tility service will be pr	ecting the driuction or confality (TCEQ) ctions to protovided.	king water iguration ar	nd for providing wa equiations. This s	ater and/or sev service agreen	ver utility service in nent is intended to
A. Each applicant must sign this agree service to an existing connection ha this agreement from the customer s restoration of utility service.	as been suspended or seeking to be reconn	r terminated, a ected and the	Aqua will no customer	ot reestablish servi has met all other	ice unless it ha lawful conditio	as a signed copy of ns required for the
B. Aqua agrees to sell and deliver wa from Aqua in accordance with the Regulations of TCFO, and any mun	rules and regulation icipality within which /	ns of Aqua ir Aqua operate	its approv	ed tariff on file w	vith the TCEQ	, the Chapter 291
C. The applicant/customer grants Aqu meter on the property of the ap applicant/customer will allow Aq applicant/customer's premises for the D. The applicant/customer will install	a the right to install t plicant/customer at a ua access at all ne purpose of reading	he water met a point mutu reasonable the water me	er and the ally agreed imes to interpretation	able to Aqua and ts property and a or replacing exis	d the applical equipment I sting facilities	nt/customer. The located upon the

applicant/customer's side of the meter. The applicant/customer will be responsible for the maintenance and repair of this service line

April 11, 2008

and will hold Aqua harmless from any claims/demands for damage to real or personal property occurring beyond the point the applicant/customer connects to the water meter.

E. If the applicant/customer's property does not have a designated easement, the applicant/customer agrees to grant Aqua an easement/right of way for the purpose of installing, maintaining and operating such pipe lines, meters valves and any other equipment which may be deemed necessary for the provision of the utility and service to that applicant/customer. Aqua will restore the applicant/customer's property as nearly as possible to its original condition after installations or repairs. The applicant/customer agrees not to interfere with Aqua's employees in the discharge of their duties. The applicant/customer agrees not to tamper with or

interfere with any of the equipment installed on the applicant/customer's premises.

F. Applicants for water service where service has not been previously provided must submit a completed Customer Service Inspection certificate signed by a licensed inspector within 30 days after service is initiated to certify that there are no cross connections or other potential sources of contamination. Failure to submit the completed form is grounds for termination of service.

G. The applicant/customer shall grant Aqua access to his property during regular business hours to check the applicant/customer's facilities for illegal connections, unsafe plumbing practices, or cross connections in compliance with the Chapter 290-Regulations of the TCEQ when there is reason to believe that cross connection or other potential contamination hazards exist, or after any

alterations to the applicant/customer's plumbing system.

H. If Aqua notifies a customer in writing of any cross-connection or a potential contamination hazard, the customer shall immediately remove or adequately isolate any cross-connections or potential contamination hazards. If a customer/applicant chooses to isolate a potential hazard, the applicant/customer shall, at his expense, properly install, test and maintain a backflow prevention device required by Aqua. Copies of all required testing and maintenance records shall be provided to Aqua for TCEQ review.

No application, agreement, or contract for service may be assigned or transferred without the written consent of Aqua.

J. Enforcement: If the applicant/customer fails to comply with the terms of this Service Agreement, Aqua may terminate service in accordance with the Chapter §291 TCEQ Rules. If the customer violates the "RESTRICTIONS" below or if there are potential cross connections or other potential contamination hazards that the customer refuses to immediately remove or adequately isolate, Aqua, at its option, may terminate service or install, test and maintain a backflow prevention device at the service connection. Any costs associated with the installation, testing or maintenance of a backflow device must be paid by the applicant/customer.

K. All water will be measured and billed by meters, furnished, installed, dwned and maintained by Aqua. The meter and/or connection are for the sole use of the applicant/customer to serve water to one dwelling, business or property. The applicant/customer shall not share, resell, or sub-meter water to another dwelling, business, properly, etc. without the specific written authorization of Aqua and in compliance with applicable laws and regulations. All meters, water and or/sewer lines and other equipment furnished by Aqua (excepting the applicant/customer's individual service line from the point of connection to the applicant/customer's point of ultimate use) are and shall remain the sole property of Aqua. All tap charges are for the privilege of receiving retail service from Aqua, not purchase of meters or lines.

RESTRICTIONS: The following unacceptable practices are prohibited by Aqua and Chapter 290, TCEQ regulations.

A. No direct connection between the public-drinking water supply and a potential source of contamination is permitted. Potential sources of contamination shall be isolated from the public water system by air-gap or an appropriate backflow prevention device.

B. No cross connection between the public-drinking water supply and a plivate water system is permitted. These potential threats to the public drinking water supply shall be eliminated at the service connection by the installation of an air-gap or a reduced pressure-zone backflow prevention device.

No connection, which allows water to be returned to the public-drinking water supply, is permitted.

D. No pipe or pipe-fitting which contains more than 8.0% lead may be used for the installation or repair of plumbing at any connection, which provides water for human use.

E. No solder or flux which contains more than 0.2% lead can be used for the installation or repair of plumbing at any connection, which provides water for human use.

LIMITATION OF PRODUCT/SERVICE LIABILITY: Public water utilities are required to deliver water to the customer's side of the meter or service connection which meets potability and pressure standards of TCEQ. Aqua will not be damaged by disruption of or fluctuations in water service whatever the cause. Aqua will not accept liability for injuries or damages to persons or property due to disruption of water service caused by: (1) acts of God (2) acts of third parties not subject to the control of the Utility if the Utility has undertaken such preventive measures as are required by TCEQ rules, (3) electrical power failures, or (4) termination of water service pursuant to its tariff and TCEQ rules.

FIRE PROTECTION: Aqua is not required by law and does not provide fire protection or fire fighting services and does not accept liability for fire-related injuries or damages to persons or properties caused or aggravated by the availability (or lack thereof) of water or water pressure (or lack thereof) during fire emergencies. Aqua may (but is not required to) contract with individual applicants to provide water service capacities to their properties in excess of the TCEQ's domestic water system regulations so that such water volumes and pressures may be used by the applicant or local fire department (at their sole election and responsibility) for fire fighting purposes. Additional water service capacities shall be provided only in response to and according to plans and specifications prepared by the applicant's registered professional engineer. Aqua does not profess, state, warrant, guarantee, or imply that such additional water service capability is compliant with any state or local fire code or is adequate or sufficient for fire fighting

SEWER SERVICE: Aqua only provides "sewage" collection and disposal to the public in certain areas. This service is limited to the

and does not include collection, treatment or disposapproved wastewater treatment within the parameters.	sal of high BOD or TS\$ waste eters of its state and federal r run off waters. No run off,	ctivities such as washing, bathing and food preparation that cannot be reasonably processed by Aqua's statewastewater discharge permits. This service does not proof drains, grease, oil, solvent, paint, or other toxic
APPLICANT/CUSTOMER SIGNATURE:		DATE
Aqua Texas, Inc.	2	April 11, 2008



Agua Texas, Inc.

Favor de enviar la solicitud firmada a: 762 W. Lancaster Avenue

Attn: El departamento de transferencia de cuenta de cliente Bryn Mawr PA 19010 ó al número de fax: 1-866-530-7560

(Debemos recibir el frente y la contraportada que muestra la firma)

August 12, 2009

Antes de que el servicio sea conectado <u>llene, firme y envie</u> esta solicitud. ES ACONSEJADO POR FAVOR QUE UN HONORARIO de ACTIVACION POR SERVICIO ES AÑADIDO A la CUENTA de EL PRIMER MES.

# AQUA TEXAS, INC.

SOLIC	CITUD DE SERVICIO/AC	UERDO DE SERVICIO	
Para USO único de la COMPAÑ Dist/System:		io	W/WW/R
Cust. No.	Sequence No.	Work Orde	r No.
Work Order Date//	Date Set / /		
Nombre del solicitante			
Número de Seguro Social	(Use letra d	le molde) úmero de licencia	
Nombre del empleador:	Nombre	e del(a) esposo(a)	
Fecha del contrato de compra/renta:	: Es	ta comprando?	Esta rentando?
Dirección de la casa:			(número y calle)
		(ciudad, estado, cód	ligo postal)
Dirección a donde desea que se le en	vie la factura/recibo:		(número y calle)
		(ciudad, estado, có	digo postal)
Número del teléfono de la casa: (			
Número de fax: ()	Número de celular: (	)	
Tiene agua?Sí	No		
Ha sido alguna vez cliente de Aqua?	Sí N	<b>D</b>	
Si contesto sí, cuál fue la dirección?_			
Si contesto sí, cuál fue la dirección?  Propósito: Aqua Texas, Inc. (Aqua) es construcción del sistema de plomería y de Calidad Ambiental del Estado de Texas (Ticliente de las restricciones de plomería vige agua y drenaje serán proporcionados.	proveer el servicio de agua y/ CEQ). El propósito o intención	drenaje de acuerdo con la 1 de este Acuerdo de Servicio	normatividad de la Comisión de es el de notificar al solicitante o
Acuerdo entre Aqua y el cliente:  A. Cada solicitante debe de firmar el acuerd desconectado, Aqua no restablecerá el si restauración del servicio y hasta que el cl.  B. Aqua proveerá y venderá agua al solicita la normatividad de Aqua, la tarifa aproba C. El solicitante/cliente otorga el derecho a en la propiedad del solicitante/cliente en personal de Aqua el acceso, en horas hál de leer el medidor y/o reparar o cambiar el solicitante/cliente instalará, por su priválvula para cortar el servicio. El solicio	ervicio hasta que se haya recibid liente haya cumplido con todos lo inte/cliente y el solicitante/cliente da por TCEQ, Capítulo 291 de la Aqua a instalar el medidor de a un lugar o punto de mutuo acubiles, a la propiedad y al equipo el equipo.	o otra copia de este Acuerdo is requisitos que la ley require. está de acuerdo en recibir y contra la ley require. Normatividad de TCEQ y la legua, tubería y demás equipo ne erdo entre ambas partes. El sinstalado en la propiedad del servicio del medidor de agua	firmada por el cliente que pida la comprar agua de Aqua conforme a municipalidad operada por Aqua. ecesario para conectar el medidor obeitante/cliente debe permitir al olicitante/cliente con el propósito a a la residencia incluyendo una

promoverá demandas en contra de Aqua por daños y perjuicios causados a propiedad personal o inmobiliaria mas allá del punto de conexion del medidor de agua.

- Si la propiedad del solicitante no tiene una zona de servicio (easement), el solicitante/cliente otorgará a Aqua una zona de servicio para instalar, mantener y operar las lineas/tuberias, válvulas y cualquier equipo que sea necesario para proveer el servicio al solicitante/cliente. Aqua restaurará el área afectada a su condición original lo mejor posible una vez terminada la instalación o reparación. El solicitante/cliente estará de acuerdo en no interferir con ningún empleado de Aqua cuando este esté cumpliendo con su deber. El solicitante/cliente está de acuerdo en no alterar el equipo que esté instalado en la propiedad del solicitante/cliente.
- El solicitante del servicio de agua donde no haya habido este servicio con anterioridad deberá proporcionar dentro de los 30 días después de iniciado el servicio, un Certificado de Inspección de Servicio al Cliente (Customer Service Inspection) firmado por un inspector con licencia, para certificar que no existe un "cross connection" u otras formas potenciales de contaminación. Si el certificado no se recibe dentro de los 30 días, el servicio será desconectado. "Cross connection" es una conexión de una línea de agua potable con otra línea de agua de calidad desconocida; por ejemplo, agua de un pozo privado.
- G. El solicitante/cliente permitirá al personal de Aqua el acceso a su propiedad durante horas hábiles para asegurar que no existen conexiones ilegales, plomería que no cumpla con cualquier norma o "cross connections". Esto de conformidad con el Capítulo 290 de la normatividad de TCEQ siempre y cuando exista razón para creer que existe "cross connection" u otra forma potencial de contaminación o modificaciones al sistema interno de plomería en la residencia del solicitante/cliente.
- Si Aqua le notifica por escrito de la existencia de un "cross connection" o de otra forma potencial de contaminación, el cliente deberá de quitar o aislar dicha "cross connection" o fuente potencial de contaminación. Si el cliente elige aislar la fuente potencial de contaminación, el cliente deberá instalar, checar y dar mantenimiento a un aparato o equipo de contraflujo "backflow prevention device". Copias de todos los certificados de prueba y registros de mantenimiento deberán ser enviados a Aqua para que TCEQ los revise.
- Ninguna Solicitud, Acuerdo o Contrato de Servicio puede ser transferido a otro cliente sin una aprobación de Aqua por escrito.
- Si el solicitante/cliente no cumple con todas las cláusulas de este Acuerdo, Aqua podrá poner fin al servicio de acuerdo al Capítulo 291 de la normatividad de TCEQ. Si el cliente viola las "Restricciones" establecidas mas abajo o si existen "cross connections" u otras formas potenciales de contaminación a las cuales el cliente se niega a quitar o aislar de manera satisfactoria, Aqua podría ejercer la opción de poner fin al servicio o instalar, checar y dar mantenimiento a un equipo contra flujo en el punto de conexión. Todos los costos de instalación, pruebas y mantenimiento deberán ser cubiertos o pagados por el solicitante/cliente.
- K. Toda el agua es medida por medidores/contadores propiedad de Aqua. Aqua proveerá, instalará y le dará mantenimiento al medidor. El medidor y/o conexión es para un solo solicitante/cliente y para uso exclusivo de una sola residencia, negocio o propiedad. El solicitante/cliente no podrá compartir o revender agua a otra residencia, negocio o propiedad, etc., sin la autorización por escrito de Aqua y siempre y cuando se cumpla con la normatividad correspondiente. Todos los medidores, lineas de agua y drenaje y cualquier otro equipo de Aqua (excepto la línea del solicitante/cliente que comienza desde el punto de conexión al medidor hasta el lugar donde el cliente la usa) seguirán siendo propiedad de Aqua. Todos los cargos de conexión son costos asociados con el privilegio de comprar agua de Aqua al menudeo y no por la compra del medidor o las lineas de agua.

Restricciones: Lo siguiente está prohibido por Aqua y el Capítulo 290 de la normatividad de TCEQ.

- No se permite que exista una conexión directa entre el agua potable y una fuente potencial de contaminación. Cualquier fuente potencial de contaminación debe ser desconectada del sistema de agua potable o aislada con un equipo contraflujo.
- No se permiten las "cross conection" entre el agua potable y cualquier sistema de agua privada (por ejemplo pozo privado). Esta fuentes potenciales de contaminación para el agua potable deberán ser eliminadas en el punto de conexión a travéz de la instalación de un equipo contraflujo con presión reducida o con la desconexión de ambas lineas.
- C. Está prohibido que alguna conexión permita que el agua regrese al sistema de agua potable.
- Está prohibido que cualquier tubería o conexiones que sean instaladas o usadas para reparar lineas internas y que suministren agua para consume humano, contengan más de 0.8% de plomo.
- Está prohibido el uso de soldadura que contenga más de 0.2% de plomo en la instalación o reparación de plomería que suministre agua para el consumo humano.

Limitación del producto/responsabilidad de servicio: Las compañías de agha potable deben entregar al medidor en el lado del cliente agua que cumpla con los estandares de presión y potabilidad establecidos por TCEQ. Aqua no puede ser demandado por interrupciones o fluctuaciones en el servicio de agua cualquiera que fueran las causas. Aqua no aceptará ser responsable por lesiones o daños a personas y propiedad debido a la interrupción del servicio de agua causados por: 1) actos de Dios, 2) actos de terceros no sujetos al control de la compañía de servicio público si la compañía de servicio público ha tomado medidas preventivas requeridas por la normatividad de TCEQ, 3) fallas en el summistro de energía eléctrica o 4) cancelación del servicio debido a la tarifa o normatividad de TCEQ.

Protección contra fuego: Aqua no está obligada por la ley a proveer agua para protección en contra de incendios o servicio de bomberos y no acepta responsabilidad en lesiones o daños a personas o propiedades causados por fuego/incendios. Tampoco acepta la responsabilidad de fuegos/incendios causados o agravados por la falta de agua o presión ante emergencias de fuego/incendio. Aqua podrá (mas no está obligada a) acordar con ciertos solicitantes dar servicio de agua a sus propiedades en cantidades mayores a las establecidas por la normatividad de TCEQ para que estas cantidades de agua y de presión de agua puedan ser usados por el solicitante o el departamento local de bomberos (a su completa discresión y responsabilidad) para uso en la lucha contra incendios. Las cantidades adicionales de agua serán dadas unicamente en respuesta a y de acuerdo con los planos y especificaciones preparados por un ingeniero profesional registrado. Aqua no profesa, declara, garantiza, o dice que dicha cantidad adicional de agua cumple con algún código local o estatal contra incendio o es suficiente para luchar en contra de incendios.

SERVICO DE DRENAJE: Aqua ofrece solamente el servicio de drenaje o alcantarillado público en ciertas areas. Este servicio es limitado a la no las ga hos

recolección, tratamiento y eliminación de excreme incluye la recolección, tratamiento y eliminación plantas de tratamiento y afecte el cumplimiento d	entos humanos y de actividades dome de desechos con concentraciones al le los parámetros de descarga estable immación de agua pluvial. No se pe	ésticas como bañarse y de la preparación de comida y ltas de DOB o SST que no puedan ser tratados por ecidos en los permisos estatales y federales de descar emite que se descargen los desagues de jardines, tecl sistema de drenaje.
Firma de applicant:		Fecha:
Aqua Texas, Inc.	2	August 12, 2009

# Attachment 1 RATE APPLICATION OVERVIEW

## Aqua Texas

# North Texas Region

#### Overview

This Application requests a Rate/Tariff Change ("Rate Application") for Aqua Texas' water utility operations in its North Texas Region, which consists of about 16,467 active water customer connections in 22 counties throughout north Texas. This is Aqua Texas' first application for a rate increase in the North Region since May 2004. The Rate Application has been filed with the Texas Commission on Environmental Quality ("TCEQ") and with the 7 cities in the North Region in which Aqua Texas provides water utility service. The current and proposed rates can be found in the Notice section of this Application. Because this Rate Application is for water utility services only, it does not impact Aqua Texas' wastewater customers.

# I. Investments and Improvements to Aqua Texas Water Systems in the North Region Since 2004

Since Aqua Texas' last rate application in million dollars in improvements to water systems amount was spent on capital improvements, such as improve water quality, service and reliability for continue meeting increasingly stringent state and Application will allow Aqua Texas to recover approximately \$36.1 million in invested capital. The Rate Application will also include increases in past seven years. The Rate Application seeks approximately \$4.34 million per year. The capital investments and improvements outlined above account for about 85% of the rate increase.

# II. Regionalization, Rate Design and Bill Impacts

In 2008, the TCEQ issued a Final Order from the last rate case approving Aqua Texas' 2004 rate application. The 2008 TCEQ Final Order approved a regional approach to utility rates and services. Among other things, the TCEQ determined that a regional approach to utility rates and services provides important benefits such as economies of scale and cost savings that result in better, more efficient customer service. Aqua approach in this Rate Application.

In the 2008 Final Order, the TCEQ also approved two surcharges totaling \$12.44. These surcharges were ordered by the TCEQ to allow Aqua Texas to recover certain deferred expenses. The larger of the two surcharges, which was \$9.94 per month, recovered utility operating

<sup>&</sup>lt;sup>1</sup> These figures do not include the 772 connections served by Aqua Texas' Buffalo Creek Utility water system in Rockwall County. Aqua Texas will file a separate rate application for this system as discussed in Section III.E. of this Attachment 1.

expenses that were deferred during the last rate case to prevent customers from having a large rate increase all at once. If those expenses had not been deferred, they would have been included in Aqua Texas' base rate. The \$9.94 surcharge was eliminated from customer bills earlier this year. The second surcharge, which was \$2.50 per month, was eliminated from customer bills over a year ago. Thus, for close to a year, Aqua Texas customer bills have not included surcharges totaling \$12.44 that were approved in its last rate case and collected over a two-year period.

In this Rate Application, Aqua Texas proposes to increase the "base" rate (the basic monthly minimum charge) for most<sup>2</sup> North Region customers by \$11.17. Customers will pay approximately \$1.27 per month less in monthly charges (excluding volumetric usage charges that vary by customer usage) than they paid during the two years of surcharges. Aqua Texas also proposes to increase the overall charges per 1,000 gallons by approximately \$1.54 in part for increases in purchased water and pumping fees and to encourage water conservation.

Aqua Texas is proposing a new rate design which divides the charges per 1,000 gallons used (i.e. the volumetric rates) into two separate charges. The proposed charges per 1,000 gallons used will consist of a Gallonage Charge and a Charge of \$0.2384. The Regional Pass-Through Gallonage Charge will allow recovery of certain types of mandatory costs incurred by Aqua Texas, such as groundwater assessment fees that are assessed by governmental authorities or Aqua Texas will pass those costs and future increases to those costs through directly to the customer. The other Gallonage Charge, along with Aqua Texas' base rate, will serve to recover costs incurred by Aqua Texas not covered by the Regional Pass-Through Gallonage Charge. This rate design provides rate transparency so that the customer can easily determine the basis for any rate increase.

#### III. Rate Application Issues

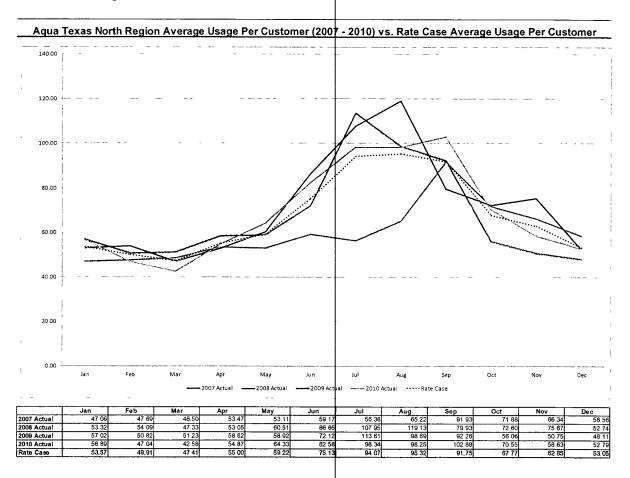
This Rate Application includes certain issues that are unique to the North Region. To assist the TCEQ and Aqua Texas' customers in understanding this Rate Application, Aqua Texas is providing additional information and explanation beyond what is required in the TCEQ's application form. Below is a brief discussion and explanation of those issues.

#### A. Normalization of Water Usage

In recent years, Aqua Texas' North Region has seen substantial variation in water use due to extreme weather patterns. At one end of the spectrum, 2007 was a very wet year and generally resulted in water sales that were lower than normal. At the other end of the spectrum, 2009 was extraordinarily hot and dry, which generally resulted in water sales that were higher than normal. This Rate Application uses "normalization" to smooth out the extremes that have been experienced in recent years to create a more consistent and accurate calculation of "normal

<sup>&</sup>lt;sup>2</sup> About 11 systems/service areas located in Aqua Texas' North Region and affected by this Rate Application are subject to rates and tariffs that are different than the rest of the North Region. In line with Aqua Texas' regional approach to rates, the Rate Application seeks rates and tariff provisions that will apply to nearly all Aqua Texas' North Region systems. The Notice provides specific bill comparisons that show the rate impact customers served by each of Aqua Texas' acquired systems may expect in addition to the bill comparison provided for the rest of Aqua Texas' affected North Region customers.

water usage". This practice of normalization to account for weather fluctuations is routinely used in electric and gas rate cases before the Public Utility Commission of Texas and the Texas Railroad Commission and is customary in a number of other jurisdictions across the country as well. The dotted black line below demonstrates the average normalized volumetric usage per customer proposed in this Rate Application which reflects the average of actual usage per customer during 2007, 2008, 2009, and 2010.



#### B. Use of NARUC Accounts

TCEQ rules provide that a Class A Utility (a utility with annual operating revenues exceeding \$750,000.00) is authorized to keep its books and records according to the National Association of Regulatory Utility Commissioners ("NARUC") chart of accounts. See 30 Tex. ADMIN. CODE §291.72. Aqua Texas' books and records have been maintained in accordance with the NARUC chart of accounts in accordance with that approved methodology. However, Aqua Texas has presented most of its accounting information in this Rate Application in a manner that accommodates TCEQ's application form. The TCEQ application form does not fully track the NARUC chart of accounts system. With the exception of plant accounts, the work papers presented in this Rate Application will assist in reconciling the amounts presented in this Rate Application with Aqua Texas' books and records for the test year period (January 1, 2010 to December 31, 2010). In contrast, plant accounts are presented in summary form according to the NARUC chart of accounts.

Aqua Texas is also submitting a depreciation study with its Rate Application. The study complies with the recently adopted requirements found in 30 Tex. ADMIN. CODE §291.31(c)(2)(B)(i)(II) and supports Aqua Texas' use of group depreciation in conformance with NARUC accounting practices.

# C. Aqua Texas' Request for an 8.59% Weighted Rate of Return

The TCEQ's 2008 Final Order approved a weighted rate of return of 8.44% for Aqua Texas. This Rate Application seeks essentially the same return – a weighted rate of return of 8.59% – that the Commission approved in 2008. This relatively low weighted rate of return reflects Aqua Texas' ability to utilize Aqua America's low interest rates for debt. The benefit of those low interest rates is then passed along to Aqua Texas' customers.

The 8.59% weighted rate of return in this Rate Application reflects the same return on equity as the TCEQ approved in 2008 and a slightly higher cost of debt compared to the last rate application. Attachment 4 is an analysis of Aqua Texas' cost of capital and supports a rate of return on equity of approximately 12%. The analysis reflected in Attachment 4 has been conducted in a manner that is consistent with Texas utility regulations and with regulations in other jurisdictions where Aqua America operates. Notwithstanding the analysis in Attachment 4 supporting a return on equity in excess of 12%, Aqua Texas has applied for the same return on equity that the Commission recently approved in 2008.

## D. Acquired Systems

Several North Region Aqua Texas systems were acquired since Aqua Texas' last rate case. Aqua Texas is not requesting recovery of acquisition adjustment amounts in this Rate Application. Instead, in line with the Texas Water Code and TCEQ rules, Aqua Texas has booked the acquired system assets at their original cost when first committed to public service. If original cost records were not available, Aqua Texas used trended original cost studies. These types of studies have been reviewed and accepted by the TCEQ in past rate matters. Consolidation of the acquired systems into Aqua Texas' regional tariff for rate-setting purposes is addressed in Attachment 3.

#### E. Other Systems

Aqua Texas notes that it is not seeking a rate/tariff change in this Rate Application for two systems. In the future, Aqua Texas may file separate rate/tariff change application affecting these systems, but not as part of this Rate Application.

Aqua Texas has not included Buffalo Creek Utility water system in this Rate Application. A special rate region is being created for this system, which is located within the City of Rockwall, Texas.

Aqua Texas has not included the recently acquired Carrizo Water Corp Forest Grove ("Carrizo") (PWS ID No. 1070074) water system and interconnected Blue Water Key Water System (Deleted/Dissolved PWS ID No. 1070107) ("Blue Water Key") in this Rate Application. These systems are located in Henderson County, Texas and function as one water system. This system was not acquired until the very end of the test year for this Rate Application.

# IV. Miscellaneous Revisions to Current Tariff Service Provisions

Aqua Texas is proposing a few minor revisions to current tariff service provisions approved in its last rate case. The revisions are presented in a document included with the Application, which compares the proposed tariff with Aqua Texas' current tariff. The changes to the existing tariff are denoted in the colored text.

On pages 17 and 22 Aqua Texas proposes language to further clarify its current service policy that its standard retail water utility service does not include water supply for fire prevention, fire flow, or fire protection. On page 22, Aqua Texas is proposing alternative language to its current "Specific Utility Extension Policy" related to sanitary control that may impact developers submitting service extension requests, but not other types of service extension requests. On page 17, Aqua Texas is proposing an "act of God" exception to its policy of prorating bills for lost service in the event of a service interruption or serious impairment. On page 8, Aqua Texas is proposing language to address additional methods of payment. On pages 15 and 16, Aqua Texas is proposing language to specify policies with respect to electronic billing and payment. Aqua Texas is also proposing other minor revisions to reflect Aqua Texas service policies and to correct typographical and formatting errors that appear in its current tariff.

# V. Request for North Region Water Rate Base Determination

Finally, Aqua Texas was instructed by TCEQ staff to specifically request that TCEQ determine its rate base amount during its review of this application, if desired. Aqua Texas hereby requests a North Region water rate base determination by TCEQ as part of this application.

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-CIAC Dev

# DEVELOPER CIAC DETAIL

Plant Description	Original CIAC	In Service	Accumulated Amortization	Net CIAC
	(4.12.450)		(\$20,402)	(\$122,066)
303.50-LAND AND LAND RIGHTS - GENERAL	(\$142,468)	Various Various	(\$65,639)	(\$102,735)
304.20-STRUCTURES AND IMPROVEMENTS -SOURCE OF		Various	(\$05,035)	(\$748)
304.40-STRUCTURES AND IMPROVEMENTS -TRANSMISSI	(\$5,463)	Various	(\$1,064)	(\$4,398)
304.50-STRUCTURES AND IMPROVEMENTS -GENERAL	(\$217,347)	Various	(\$48,886)	(\$168,460)
307.00-WELLS AND SPRINGS 309.00-SUPPLY MAINS	(\$45,949)	Various	(\$15,143)	(\$30,806)
311.20-PUMPING EQUIPMENT-SOURCE OF SUPPLY AND	(\$25,834)	Various	(\$25,834)	\$0
311.40-PUMPING EQUIPMENT-TRANSMISSION AND DIST		Various	(\$35,846)	(\$36,983)
320.00-WATER TREATMENT EQUIPMENT	(\$13,418)	Various	(\$4,951)	(\$8,467)
330.00-DISTRIBUTION RESERVOIRS AND STANDPIPES	(\$ <b>9</b> 4,510)	Various	(\$25,350)	(\$69,160)
331.00-TRANSMISSION AND DISTRIBUTION MAINS	(\$3,276,020)	Various	(\$340,353)	(\$2,935,667)
348.00-OTHER TANGIBLE PLANT	(\$84,389)		(\$39,473)	(\$3,479,490)
Total	(4,147,350)		(622,944)	(\$3,479,490)

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Notes & Own Eq

AQUA TEXAS, INC. LONG TERM DEBT -YTD 12/31/2010

		ANNUAL		\$0	Ş	5	3 5	3 5	3 5	S 5	3 8	2 5	3 5	3 5	2 5	2 5	3 5	3 5	S 5	g 9	200	200	20			
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		UNAMORTIZED ANNUAL	1		ν,	. •	, 0				, •	<b>, v</b>	<b>, v</b>	•		<b>7 W</b>	, v	. •	<b>, v</b>	, •	•	•	5			
NET LTD EXCLUDING	CURRENT	PORTION @		\$10,046,456	\$8,037,164	\$10,046,456	\$4.018.582	\$4,018.582	\$4 018 582	\$6.027.873	\$4.018.582	\$3.284.981	200/102/02	43 704 217	¢3 704 217	\$3.794,317	\$5 581 364	\$5 581 364	\$9,610,609	\$0	\$0	\$0	\$85,673,546	940	6	
CURRENT	PORTION	OF LTD @		05	\$0	\$0	0\$	Ş	05	OŞ.	\$	Ş Ş	5.5	\$ 5	\$ \$			5	\$409.893	9	0\$	\$	\$409,893	:HO	0	
TOTAL LTD INCLUDING	CURRENT	PORTION @		\$10,046,456	\$8,037,164	\$10,046,456	\$4,018.582	\$4,018,582	\$4.018,582	\$6,027,873	\$4.018.587	\$3.284.981	0\$	\$3 794 317	\$3 794 317	\$3.794.317	\$5.581,364	\$5.581.364	\$10,020,502	\$0	0\$	\$0	\$86,083,439	-EAC	9	
2010	YTD	OTHER	{	٠ <u>٠</u>	\$0	\$0	Ş	Ş	- QS	. OS	Ş	\$2	\$0	. <b>.</b>	5	S S	\$	\$0	Ş	(\$2)	\$0	\$0	20			
2010	YTD	REPAYMENTS	•	2	Ş	\$0	\$0	\$0\$	Ş	Ş	\$0	oş.	\$	0\$	\$0		Ş	\$0	\$96,484	\$0	\$0	\$0	\$96,484			
2010	YTD	NEW ISSUES	Ş	2	0\$	0\$	\$0	\$0	\$0	0\$	\$0	\$0	\$0	\$0	\$0	S	\$0	\$0	\$0	\$0	0\$	\$0	80			
TOTAL LTD INCLUDING	CURRENT	PORTION @ 12/31/2010	\$10.046.456	00101010101	\$8,037,164	\$10,046,456	\$4,018,582	\$4,018,582	\$4,018,582	\$6,027,873	\$4,018,582	\$3,284,981	\$	\$3,794,317	\$3,794,317	\$3,794,317	\$5,581,364	\$5,581,364	\$10,116,986	\$2	0\$	\$0	386,179,925	OFF	9	
		AMOUNT	\$10.046.456	201/01/01/01	\$8,037,164	\$10,046,456	\$4,018,582	\$4,018,582	\$4,018,582	\$6,027,873	\$4,018,582	\$6,697,637	\$4,465,091	\$3,794,317	\$3,794,317	\$3,794,317	\$5,581,364	\$5,581,364	\$10,420,285				394,360,969			
		DATE	7/31/10	47.17.	1/31/13	7/31/14	7/31/16	7/31/17	7/31/18	7/31/20	7/31/23	2/3/15	2/3/20	12/31/13	12/31/17	12/31/18	2/28/22	2/28/37	1/0/00							
	200,112	DATE	7/13/03	27/13/03	113/02	7/13/03	7/13/03	7/13/03	7/13/03	7/13/03	7/13/03	2/3/05	2/3/05	12/28/06	12/28/06	12/28/06	2/28/07	2/28/07	1/0/00			-				
	è	RATE	4 87%	A 97%	4.01%	4.87%	4.87%	4 87%	4.87%	4.87%	4.87%	5.01%	2 20%	5 54%	5 54%	5 54%	2.63%	5 83%	4 16% - 5 86%							
c	n L	, «[															_					7				
		ISSUER NAME	Note - Unsecured	Note - Unsecured	Same Comment	Note - Unsecured	Note - Unsecured	Note - Unsecured	Note - Unsecured	Note - U recured	Note - Unsecured	Note-TIAA/CREF	Note-TIAA/CREF	Note-Northwestern Mutual	North Channel Water Authority			TOTALS								

\$88,097,993

Owners Equity

Total

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-CCNC

	<u>AU</u>	Activity	Description		Asset Location	Amount	
NORTH TEXAS	DIRECT C	CNC					
Closed 1/27/11	7000	3170000970	,	Tanglewood	Estates WA PWS # 1840011	\$259,541	
Closed 1//28/11	7000	3170002943			PWS # 1070211	\$198,653	
Closed 1/28/11	7000	3170006459	, , , , , , , , , , , , , , , , , , , ,	North Texas	Utility Ops WA	\$120,473	
Closed 1/28/11 Closed 1/28/11	7000	3170001517	· · · · · · · · · · · · · · · · · · ·		WA PWS # 1160063	\$106,136	
Closed 1/28/11	7000 7000	3170002145	1,		hores WA PWS # 1110079	\$94,703	
Cluseu 1/26/11	7000	3170000980	The state of the s		bined WA PWS # 0610164	\$81,516	
Closed 1/29/11	7000	3170004099 3170005909	, , , , , , , , , , , , , , , , , , , ,		Utility Ops WA	\$77,224	
Closed 1/29/11	7000	3170005909			PWS # 2120077	\$57,450	
Closed 1/29/11	7000	3170005908			Utility Ops WA	\$50,089	
Closed 1/30/11	7000	3170000979	, , , , , , , , , , , , , , , , , , , ,		ubdivision WA PWS # 0920026	\$45,406	
	7000	3170004099	, , , , , , , , , , , , , , , , , , , ,		WA PWS # 2500017 Wility Ops WA	\$43,661	
Closed 1/30/11	7000	3170007089	The state of the s		WA PWS # 0370052	\$30,043	
Closed 1/30/11	7000	31700021454			Utility Ops WA	\$28,252	
Closed 1/30/11	7000	31700070894			vision WA PWS # 1160066	\$23,791	
Closed 1/30/11	7000	31700015160			Subdivision WA PWS # 1110112	\$23,368 \$47,504	
Closed 1/30/11	7000	31700070895			ubdivision WA PWS # 0920026	\$17,591 \$16,445	
Closed 1/30/11	7000	31700009812			ates WA PWS # 2200061	\$13,721	
Closed 1/30/11	7000	31700009699	515-iT,Drill Well #2,PonderosaRanch		anch WA PWS # 0610233	\$12,400	
	7000	31700066520	515-Insti83KGalGST, The Gap		WA PWS # 2210023	\$12,400 \$11,250	
Closed 1/30/11	7000	31700061939			tility Ops WA	\$9,196	
Closed 1/30/11	7000	31700068860		Hidden Valley	WA PWS # 0610099	\$9,047	
Closed 1/30/11	7000	31700070893			Estates WA PWS # 1160093	\$6,108	
Closed 1/29/11	7000	31700007879	,, ,, ,,	Eagles Bluff V	A PWS # 0370052	\$2,500	
Closed 1/30/11 Closed 1/30/11	7000	31700069349	The state of the s		ek II WA PWS # 1110088	\$668	
210Seu 1/30/11	7000	31700015172	599-OT,SanitaryControlEasements-NTX	North Texas U		(\$319)	
EXAS ADMIN C	CNC - SHV	DEN DON IERT	6	Total North Di	rect CCNC	_	\$1,338,91
EXAC ADMIN C	7135	31713518250	="				
	, 150	W0031	Aqua Source Texas Overhead	Texas Corpora		\$175,842	
	7135	31713525824	Banner 4.2 Hardware	Texas Corpora		\$68,808	
losed 1/29/11	7135	31713561048	Field Ops Optimization Phase 2	Texas Corpora	I .	\$35,713	
losed 1/29/11	7135	31713519099	FIS Improvements - 2009	Texas Corpora Texas Corpora		\$32,535	
losed 1/29/11	7135	31713520654	CIS - Modifications - 2009	Texas Corpora		\$27,744	
losed 1/29/11	7135	31713552773	Chameleon (P1 & P2)	Texas Corpora		\$27,722	
losed 1/29/11	7135	31713526342	Enterprise Storage	Texas Corpora	I .	\$20,080	
	7135	31713522140	Laptop PCs	Texas Corpora		\$18,855 \$11,175	
losed 1/29/11	7135	31713519185	Network Management Tools	Texas Corpora		\$9,569	
losed 1/29/11	7135	31713526992	IT Enterprise Architecture	Texas Corpora	nte	\$9,100	
	7135	31713560611	INF-FIS Infrastructure Enhancement	Texas Corpora	<b>t</b> e	\$6,793	
osed 1/29/11	7135	31713527150	Tele - Unified Communications	Texas Corpora	te	\$5,214	
osed 1/29/11 osed 1/29/11	7135	31713527215	SEC - Security Assessment	Texas Corpora	te	\$4,522	
osed 1/29/11 osed 1/29/11	7135	31713527184	SEC - Data Loss Prevention	Texas Corpora	I .	\$3,778	
osed 1/29/11	7135 7135	31713525979	Data Center Enhancements	Texas Corpora	[	\$3,387	
33ed 1/23/11	7135	31713519294	Server Migration - VMware	Texas Corpora		\$3,380	
osed 1/29/11	7135	31713563391	Discovery Accelerator	Texas Corpora	I .	\$3,200	
0300 1123711	7135	31713526938 31713518797	IT Service Management Project	Texas Corporal		\$2,883	
osed 1/29/11	7135	31713553541	Field Ops Support	Texas Corporal		\$2,532	
osed 1/29/11	7135	31713518479	M-Compass Projects Service Link Modifications - 2009	Texas Corporal		\$2,279	
osed 1/29/11	7135	31713526139	FIS Process Flow Integrator	Texas Corporat		\$2,248	
	7135	31713525758	Backflow Software Rollout	Texas Corporat Texas Corporat		\$1,961	
	7135	31713525686	Field Operations Reports	Texas Corporat		\$1,046	
sed 1/29/11	7135	31713525548	Testing Equip (AIMS SL WQ PD)	Texas Corporat	I .	\$1,042 \$1,039	
sed 1/29/11	7135	31713527169	SEC - SFTP Server Upgrade	Texas Corporat		\$1,028 \$873	
sed 1/29/11	7135	31713519372	Tele - Consulting and Support	Texas Corporate		\$873 \$708	
sed 1/29/11	7135	31713526630	FIS Power Tax	Texas Corporate		\$708 \$608	
sed 1/29/11		31713568417	Implement Maintenance Connection	Texas Corporate		\$578	
sed 1/29/11		31713519138	Exchange v2007 Upgrade	Texas Corporate		\$443	
sed 1/29/11		31713526679	SEC - RSA Tokens	Texas Corporate		\$431	
sed 1/29/11		31713525466	Acquisitions-Programming	Texas Corporate	I .	\$325	
sed 1/29/11		31713519804	PowerPlant Phase 3 - Soft	Texas Corporate	•	\$100	
sed 1/29/11		31713519743	Lawson Version 9 Upgrade - Soft	Texas Corporate	•	\$84	
sed 1/29/11		31713562203	CIS Enterprise Test Env Assessment	Texas Corporate		\$72	
sed 1/29/11		31713518908	PowerPlant Phase 3 - Hard	Texas Corporate	I .	\$12	
sed 1/29/11		31713523417	IT Resource Tracking System	Texas Corporate		\$6	
sed 1/29/11	7135	31713517206	ACO - Networking	Texas Corporate	1	(\$1,097)	
						\$485,583	
					s allocated to North Texas Water	23.78%	
				North Texas Wat	er Share of Common Assets	•	\$115,472
					h Texas Water) 12/31/2010		

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Other WC

# M&S and Prepayments

M&S	Inven	tories

151000 Plant Materials and Supplies	\$13,524	
151010 Plant Materials - Meters	\$72,990	
Total M&S	\$86,514	
Prepaids		•
162000 Prepaid	\$44,354	
162080 Prepaid Rent	\$1,632	
162170 Prepaid AWWA Dues	\$416	
Total Prepaid	\$46,402	١

#### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP Non Rev Water

PARAMETER		QUANTITY
WATER		
Total Water Production incl. Purchased water (1,000	Gallons)	1,789,484
Total Water Sold (1,000 Gallons)		1,369,586
Total Water - Flushing - Estimated (1,000 Gallons)		9,644
Total Water - Leakage - Estimated at 5% (1,000 Gallo	ons)	89,474
Total Water - Stolen - Estimated at 4% (1,000 Gallons	3)	71,579
Total Water Distributed (1,000 Gallons)		1,540,283
Total Water Loss (1,000 Gallons)		249,201
Percentage of Water Accountability (%)		86.07%
Percentage of Water Loss (%)		13.93%

Purchased

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Rev\_Req Summary

# AQUA TEXAS NORTH REGION K&M REVENUE REQUIREMENT - WATER

		12/31/2010 Per Books	K&M Adjustments	As Adjusted K&M
WATER		As Adjusted	Adjustinents	Rain
<u>WATER</u>				
Revenue Requirement		6000 741	\$200,471	\$1,200,212
Salaries & Wages		\$999,741 \$0	\$200,471	\$0
Contract Labor		\$186,364	(\$186,364)	\$0
Purchased Water Chemicals		\$151,916	\$14,767	\$166,684
Utilities		\$1 228,961	\$124,224	\$1,353,185
Repairs/Maintenance	/Supplies	\$1,180,788	\$124,845	\$1,305,633
Office Expenses	, оцррпоо	\$967,190	\$57,997	\$1,025,187
Accounting & Legal	Fees	\$118,392	\$0	\$118,392
Insurance		\$384,980	\$6,266	\$391,246
Rate Case Expense		\$330,466	(\$244,218)	\$86,248
Miscellaneous		\$1,158,349	\$15,5 <b>58</b>	\$1,173,907
Total O&M		\$6,707,145	\$113,547	\$6,820,692
Payroll Taxes		\$103,955	(\$10,758)	\$93,197
Property & Other Tax	œs	\$543,194	(\$129,465)	\$413,730
Annual Depreciation		\$4,504,248	(\$2,674,344)	\$1,829,903
Total Expenses Be		\$11,858,542	(\$2,701,020)	\$9,157,522
lu a anna Tarras				\$1,869,866
Income Taxes				\$4,906,202
Return Total Revenue Re	auiromonte	\$11,858,542	(\$2,701,020)	\$15,933,590
Less: Total Other Re	•	\$389,600	\$0	\$389,600
Total Costs for Rates		\$11,468,942	(\$2,701,020)	\$15,543,990
10141 00010 101 11410				
Test Year Per Book F	Revenues			\$11,530,083
Increase				34.81%
Rate Base				
Plant		\$82,946,524		\$82,946,524
Accumulated Depred	ciation	(\$24,791,648)		(\$24,791,648)
Net plant		\$58,154,876	·	<b>\$58,154</b> ,876
Net CIAC		(\$3,479,490)		(\$3,479,490)
CCNC		<b>\$1</b> , <b>454</b> ,385		<b>\$1,454,38</b> 5
Marking Canital		\$838,393		\$852,586
Working Capital Materials & Supplies	inventories	\$86,514		\$86,514
Prepayments	i inventories	\$46,402		\$46,402
Total Rate Base		\$57,101,081		\$57,115,274
Income tax				0
Return	8.59%	\$4,904,983		\$4,906,202
	2.51%	(\$1,433,237)		(\$1,433,593)
		\$3,471,746		\$3,472,609
Income Taxes	35.00%	<b>\$1</b> ,215,111		<b>\$1,215,41</b> 3
IIICOING LANGS	00.0070	1.5385		1.5385
		\$1,869,402		\$1,869,866

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Wtr Inc. Stmnt Detail

\$207,173   \$208,600   \$11,222,900   \$11,222,900   \$207,173   \$207,173   \$208,600   \$20,000   \$200
\$51,155         \$31,500         \$31,500           \$665         \$22,008,853         \$\$2,208,853         \$\$31,500           \$665         \$66311         \$0         \$\$1,500         \$\$0           \$665         \$1,159         \$0         \$\$1,500         \$\$0           \$665         \$1,159         \$0         \$\$1,500         \$\$0           \$674,956         \$10,302         \$\$103,906         \$\$22,208,853         \$\$11,951,332           \$66,5311         \$\$103,906         \$\$23,949         \$\$11,951,332         \$\$0           \$67,534         \$\$103,906         \$\$23,949         \$\$17,124         \$\$103,906         \$\$23,949         \$\$17,124           \$67,534         \$\$103,906         \$\$23,949         \$\$13,951,332         \$\$6,608         \$\$13,133           \$67,436         \$\$13,023         \$\$103,906         \$\$23,949         \$\$13,039           \$67,436         \$\$13,023         \$\$1,007
(\$86,311)         \$0
(\$5.594) \$332,386 \$76,224 \$408,610 (\$5,594) \$103,996 \$23,849 \$127,845 (\$18,304) \$532,386 \$523,849 \$127,845 (\$17,124) \$564,913 \$103,996 \$529,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$29,207 \$6,698 \$79,799 \$20,449 \$71,569 \$79,799 \$20,449 \$71,569 \$79,799 \$20,449 \$71,569 \$70,449 \$71,607 \$70,449 \$71,607 \$70,449 \$71,607 \$70,477 \$71,60,684 \$71,607 \$
(\$5.59.4) \$103.996 \$22.849 \$17.124 \$5.88.699 \$56.205 \$354.904 \$5.907 \$66.905 \$354.904 \$5.907 \$66.905 \$354.904 \$5.907 \$66.905 \$354.904 \$5.907 \$66.905 \$354.904 \$5.907 \$66.905 \$354.904 \$5.907 \$66.905 \$35.904 \$5.907 \$66.905 \$35.904 \$5.908 \$5.904 \$5.908 \$5.904 \$5.908 \$5.904 \$5.908 \$5.904 \$5.908 \$5.904 \$5.908 \$5.904 \$5.248 \$5.904 \$5.248 \$5.906 \$5.248 \$5.906 \$5.248 \$5.906 \$5.248 \$5.906 \$5.248 \$5.906 \$5.909 741 \$5.906 \$5.900 741 \$5.
\$29,207 \$5,94 \$17,124 \$29,04 \$56,205 \$354,904 \$29,04 \$56,913 \$1,060 \$29,207 \$6,698 \$35,904 \$1303 \$29,207 \$56,698 \$35,904 \$1303 \$29,207 \$56,698 \$35,904 \$1303 \$29,207 \$56,698 \$35,904 \$1303 \$29,207 \$56,698 \$35,904 \$1303 \$29,207 \$56,698 \$35,904 \$1303 \$20,018 \$20,018 \$20,018 \$20,018 \$20,305
\$64,913 \$14,886 \$79,799 \$29,207 \$6,698 \$35,904 \$29,207 \$6,698 \$35,904 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$52,018 \$50,449 \$11,569 \$14,759 \$52,018 \$50,440 \$11,200 \$1,200 \$50,449 \$11,200 \$1,200 \$50,449 \$11,200 \$1,200 \$50,449 \$11,200 \$50,449 \$11,200 \$50,449 \$11,200 \$50,449 \$11,200 \$50,449 \$11,200 \$50,449 \$11,200 \$51,100 \$1,120,100 \$51,100 \$1,100 \$51,100 \$
(\$1,302)       \$1,060       \$243       \$1,303         (\$332)       \$56,449       \$11,569       \$62,018         (\$432)       \$56,966       (\$254)       \$5,442         (\$56,153)       \$2,248       (\$100)       \$2,147         (\$6,153)       \$59,275       (\$2,647)       \$56,628         \$71,276       (\$56,677)       \$56,628         \$71,276       (\$100)       \$20,326         \$1,755       (\$150)       \$20,326         \$1,755       (\$160)       \$20,326         \$1,202,647       \$1,677       \$1,677         \$1,755       (\$160)       \$20,326         \$1,755       (\$160)       \$20,326         \$1,677       \$1,677       \$1,81,677         \$1,81,326       \$1,818,326         \$1,1007       \$186,364       \$1,818,326         \$1,1007       \$186,364       \$1,818,326         \$1,1007       \$186,364       \$1,186,364       \$1,186,364         \$1,1007       \$1,186,364       \$1,186,364       \$1,186,364         \$1,1007       \$1,186,364       \$1,186,364       \$1,186,364         \$1,1007       \$1,186,364       \$1,186,364       \$1,186,364         \$1,1007       \$1,186,364
(\$6,153
(\$6,153) \$9,550 (\$431) \$9,219 (\$6,153) \$59,275 (\$2,647) \$9,2147 (\$100) \$2,147 (\$56,628 \$3,359 (\$150) \$3,209 \$1,155 (\$150) \$3,209 \$1,155 (\$160) \$3,209 \$1,155 (\$160) \$3,209 \$1,155 (\$160) \$3,209 \$1,155 (\$160) \$3,209 \$1,155 (\$160) \$3,209 \$1,150 (\$151,007) \$186,364 \$1,963 \$188,326 \$1,200,212 \$1,200,212 \$1,151,007) \$1,156,364 \$1,167 \$1,166,684 \$1,103 \$1,208,713 \$1,150 \$1,103 \$1,313,834 \$1,103 \$1,131,834 \$1,103 \$1,131,834 \$1,103 \$1,131,834 \$1,103 \$1,351,185 \$1,150 \$1,165 \$1,165
(\$6,153)         \$59,275         (\$2,647)         \$56,628           \$21,276         (\$950)         \$20,326           \$1,755         (\$150)         \$20,326           \$1,755         (\$160)         \$3,099           \$1,755         (\$160)         \$3,187           \$1,007         \$29,397         \$3,064         \$38,461           \$29,397         \$200,471         \$1,200,212           \$1,963         \$1,963         \$188,326           \$1,964,720         \$186,364         \$1,963         \$188,326           \$1         \$1,963         \$188,326         \$188,326           \$1         \$186,364         \$1,963         \$188,326           \$1         \$186,364         \$186,364         \$188,326           \$1         \$186,364         \$186,364         \$186,364           \$0         \$186,364         \$14,767         \$166,684           \$0         \$151,916         \$14,767         \$166,684           \$0         \$1,208,713         \$1,33,1834           \$1         \$1,228,961         \$1,103         \$21,350           \$1,228,961         \$1,228,1350         \$1,353,185
(\$4) (\$1,421) \$3,356 (\$450) \$3,209 \$1,755 (\$450) \$3,209 \$1,755 (\$450) \$3,209 \$1,755 (\$450) \$3,209 \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,577 (\$4540) \$1,578 (\$4540
(4,391)
\$0         (\$1421)         \$29.397         \$9.064         \$38.461           \$0         (\$54,720)         \$100,712         \$100,714         \$1,200,212           \$0         \$151,007         \$186,364         \$1,88,326         (\$188,326)           \$0         \$186,364         \$186,364         \$188,326           \$0         \$186,364         \$186,364         \$186,684           \$0         \$151,916         \$14,767         \$166,684           \$0         \$151,916         \$14,767         \$166,684           \$0         \$1,208,713         \$1,203,121         \$1,331,834           \$0         \$1,228,961         \$103         \$21,350           \$0         \$1,228,961         \$124,224         \$1,353,185
(\$151,007)         \$186,364         \$1,963         \$188,326           \$0         (\$188,326)         (\$188,326)         (\$188,326)           \$0         (\$186,364)         \$188,326         \$188,326           \$151,916         \$14,767         \$166,684           \$0         \$151,916         \$14,767         \$166,684           \$0         \$1,208,713         \$123,121         \$1,331,834           \$1,528,961         \$1,228,961         \$1,403         \$21,353,185
\$186,364 (\$186,364) (\$100,520) (\$
\$151,916 \$14,767 \$166,684 \$0 \$1,208,713 \$123,121 \$1,331,834 (\$499) \$20,248 \$1,103 \$21,353,185 (\$499) \$1,228,961 \$124,224 \$1,353,185
\$0 \$1,208,713 \$123,121 \$1,331,834 (\$499) \$1,228,901 \$1,228,901 \$124,224 \$1,353,185
\$0 \$1,208,713 \$123,121 \$1,331,834 (\$499) \$20,248 \$1,103 \$21,355 \$0 (\$499) \$1,228,961 \$124,224 \$1,353,185
\$0 (\$499) \$1,228,961 \$124,224 \$1,353,185

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Wtr Inc. Stmnt Detail

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REFERENCE											WP-Adj15-Other Adj	WP-Ad7-Trans Exp		WP-Ad7-Trans Exp		WP-Ad7-Trans Exp	WP-Ad7-Trans Exp				WP-Adj8-ACO	WP-Adj8-ACO	WP-Adj8-ACO	WP Adj 11 & WP Adj 17															WP-Adj8-ACO	WP-Adj8-ACO							WP-Adj9-Benefits
AS ADJUSTED	(μ)	\$32,586	\$161,480	92,912 6277 464	\$21,134	\$80,904	\$25	\$115.513	\$65,510	\$12.307	0\$	\$55,788	\$126	\$19,094	(\$3,437)	\$183,105	\$159,750	\$3,648	\$1,305,633		\$6,758	\$169,284	\$16,360	\$307,370	\$21,117	\$7,967	\$161,823	\$200	(\$77)	\$82,036	\$1,191	\$3,262	\$1,426	\$9,103	\$18,591	\$78,598	\$49,443	\$11,261	\$59,260	\$20,215	\$1,025,187		\$28,446	\$89,946	\$118,392		\$21,063
ADJUSTMENTS FOR K & M CHANGES	(e)	0\$	0,50	9	9 %	08	\$0	90	80	80	\$0\$	\$12,815	\$0	\$7,285	\$0	\$71,736	\$33,009	0\$	\$124,845		\$0	(\$9,439)	(\$1,518)	\$75,220	\$0	\$0	\$0	0\$	<b>\$</b> 0	\$0	90	\$0	90	\$0	0\$	0\$	0,4	0\$	(\$1,734)	(\$4,532)	\$57,997		\$0	\$0	\$0		\$5,749
JSTED FEAR SOKS	(a)	\$32,586	\$161,480	\$377 154	\$21,659	\$80.904	\$25	\$115,513	\$65,510	\$12,307	\$0	\$42,973	\$126	\$11,809	(\$3,437)	\$111,369	\$126,741	\$3,648	\$1,180,788		\$6,758	\$178,723	\$17,878	\$232,150	\$21,117	\$7,967	\$161,823	\$200	(\$77)	\$82,036	\$1,191	\$3,262	\$1,426	\$9,103	\$18,591	\$78,598	846,446	197,114	486,084	\$24.747	\$967,190		\$28,446	\$89,946	\$118,392		\$15,313
REMOVE BUFFLO CREEK	(c)	1	(\$7,108)	(\$25,527)	(\$168)	(\$3,725)		(\$3,423)	(\$2,686)	(\$1,217)		(\$1,787)		(\$75)	\$363	(\$4,731)	(\$6,054)	(\$118)	(\$56,912)			(\$8,228)	(\$823)	(\$12,399)	(\$972)	(\$367)	(\$5,802)		\$17	(\$3,794)	(\$264)	(\$134)	(\$3)	(\$313)	(\$754)	(\$1,582)	(7/54)	(26/4)	(\$2,808)	(851,139)	(\$40,497)		(\$1,310)	(\$5,797)	(\$7,106)		(\$238)
PERIOD AND NORMALIZING ACCOUNTING ADJUSTMENTS	(n)										\$800								\$800																						\$0				\$0		
TEST YEAR PER BOOKS 12/31/2010	(a)	\$32,586	\$3.459	\$402.682	\$21,827	\$84,628	\$25	\$118,936	\$68,196	\$13,524	(\$800)	\$44,760	\$126	\$11,884	(\$3,800)	\$116,100	\$132,795	43,787	\$1,235,900		\$6,758	\$186,951	\$18,701	\$244,549	\$22,089	\$8,333	\$167,625	\$200	(\$84)	\$85,830	\$1,455	\$3,396	\$1,429	\$9,417	\$19,345	480,180	949,020	\$12,013	200,200	923,000	\$981,800		\$29,755	\$95,743	\$125,498		\$16,052
NORTH WATER TOTAL REVENUE REQUIREMENTS	ľ	O WT-Cont Serv-Oth-A&G			45 WT-Cont Serv-Oth-Source OPER									54 VVI-Trans-1&U OP-UIESEL		56 VVI-Trans-T&D OP-GASOLINE	5/ VVI-: Fans-1 & DOP-LEASE		IOIAL	3										69 WT-Misc-A&G-COMM EXP	U VVI-MISC-A&G-COPIES	1 WT-Misc-A&G-DATA LINES	2 VV - MISC-A&G-MAIL OVERNIGHT	3 VVI-MISC-A&G-MAIL&POST	73 VVI-IMISC-A&G-Office Supplies			7 MT-MorbElow Billian Doctors	78 WAT-WorkElow Droppering Foo		3 IOIAL	ACCOUNTING & LEGAL FEES		≶	82 TOTAL	INSURANCE	83 WT-A&G Emp-DENTAL PLAN
N	L	4 4	4	4	4	4	4	4	4	10	ıc.	9	ı ب		0 1	n i	n ir	, 4	<u>"</u>	OF.	9 (	_	، م	2		-	9	9	•	9 1	_	_	~ I	<u> </u>	· r	- 1	- 1		٠ ٢	- 1		AC	···	<u>~</u>	<u>"</u> ]	NS.	<u></u>

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NIX Wtr Inc. Stmnt Detail

(B)	_										,-			, ,-											_								_	_			_					-,	
REFERENCE		WP-Adig-Benefits	WP-Adj9-Benefits	WP-Adj9-Benefits	WP-Adj10-Capitlz_Benefits	WP-Adj12-Insurance	WP-Adj12-Insurance	WP-Adj12-Insurance	WP-Adj12-Insurance			WP-Adi13-Rate Case Exp			WP-Adi15-Other Adi	WP-Adi1 O&M Pavroll		WP-TX Admin Inc Stmnt Detail	WP-TX Admin Inc Stmnt Detail	WP-NTX Admin Inc Stmnt Detail			WP-Adj15-Other Adj		VVP-Adj 19-Other Adj										WP-Adj15-Other Adj	WP-Adj15-Other Adj		MD Adia Devicell Taxes	W. Adja Damall Taxon	Wr-Aujo-rayron raxes	الماركة الماركة المراجة		WP-Adj14-Pumping Fees Adj
AS ADJUSTED	7.0	\$7,143	\$341,840	(\$58,150)	(\$63,587)	\$104,167	\$14,872	\$9,638	\$10,210	\$391,246		\$86.248	\$86,248		\$0	\$33,490	\$4,379	\$363,508	\$374,473	\$305,710	90	\$25,572	0\$	\$6,238	900	939,120	\$334	0\$	\$472	\$927	\$374	\$815	\$17,978	\$23	0\$	\$0	\$1,173,907	400 740	#4.24E	#3,140	400 102	496,197	\$140,857 (\$140,857)
ADJUSTMENTS FOR K & M CHANGES		\$4 700	\$95,448	(\$26,840)	(\$63,587)	(\$10,963)	(\$2,870)	\$2,302	\$2,327	\$6,266		(\$244.218)	(\$244,218)		(\$48)	\$6.247	0\$	\$102,562	(\$27,901)	(\$64,770)	80	0\$	(\$300)	0\$	(\$774)	Q \$	9 6	0\$	\$0	\$0	0\$	<b>\$</b> 0	0\$	0\$	(88)	20	\$15,558	(64.065)	(300,44)	(\$5 606)	(40,000)	(\$10,758)	(\$31,304) (\$140,857)
AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010	64.052	\$2,443	\$246,392	(\$31,310)	80	\$115,129	\$17,741	\$7,336	\$7,883	\$384,980		\$330,466	\$330,466		\$49	\$27.243	\$4,379	\$260,946	\$402,373	\$370,480	0 \$	\$25,572	\$300	\$6,238	\$77.0	459,120	8334	0\$	\$472	\$927	\$374	\$815	\$17,978	\$23	o €	90	\$1,158,349	402 604	00,000	240,040	9400 000	\$103,955	\$172,160 \$0
REMOVE BUFFLO CREEK	(64,00)	(\$125)	(\$11,889)	\$1,518		(\$5,300)	(\$817)	(\$338)	(\$393)	(\$18,273)						(\$1.314)	(06\$)	\$0	\$0	\$0		(\$127)		(\$229)	(954)	(707,14)	(\$3)		(\$72)			(\$21)	(\$1,074)	(\$2)			(\$4,711)	(6.4 6.77)	(1.0'1-)	(\$/\$)	(240.34)	(\$2,075)	(606\$)
PERIOD AND NORMALIZING ACCOUNTING ADJUSTMENTS (b)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									\$0			\$0					(\$134,838)	(\$234,853)	\$351,040								\$200					0\$			(\$38,648)	(\$57,099)	Ç <del>V</del>	⊋ <del>€</del>	9 €	2	2	
TEST YEAR PER BOOKS 12/31/2010 (a)	64.040	\$2,567	\$258,281	(\$32,828)		\$120,430		\$7,674	\$8,276	\$403 252		330,465,87	\$330,466		849	\$28,557	\$4,469	\$395,784	\$637,226	\$19,441		\$25,699	\$300	\$6,467	8074	440,027	8338	(\$200)	\$544	\$927	\$374	\$865	\$19,052	\$28	6\$	\$38,648	\$1,220,159	600 760	64 725	\$9 136	600.00	\$109,030	\$173,069
NORTH WATER TOTAL REVENUE REQUIREMENTS	WAT A & G Emp. GEIS	WT-A&G Empl-GROUP LIFE INS	WT-A&G Empl-HEALTH PLANS	WT-A&G Empl-Insurance Payments	Capitalized Benefits/Payroll Taxes	Willins-Gen Liab-A & G	WT-Ins-Other-A & G	WT-Ins-Vehicle-A & G	WT-Ins-Work Comp-A & G	TOTAL	CASE EXPENSE	WT-Reg Com-Amort Rate Case-A&G	TOTAL	SILONEOLIS	WT-A&G Emp-FLOWERS & FRUIT	WT-A&G Empl-CONTRIB THRIFT PL	WT-₽ &G Empl-EDUCATION	W⁻t-Corp Mgmt Fees Only	WT-Cont Serv-Mgmt F-A & G	WT-Region Mgmt Fees	WT-Misc-A&G-Civic Org Events	WT-Misc-A&G-Claims	WT-Misc-A&G-CONTRIB		VVI-IVISC-AQG-TINEOQPEINAL IIGO			WT-Misc-A&G-SEMINARS	WT-Misc-A&G-TRV	WT-Misc-A&G-TRV-Auto Mile Reim	WT-Misc-A&G-TRV-HOTEL					§ ∑	TOTAL	ROLL TAXES				IOIAL	OTHER TAXES 124 Assessment-Pumping Fees 125 Move To Surcharge
NOR	ž	- 8	8	87	88	£ 5	8	9	92	33	PATE	8	95	MISCEI	36	97	88	66	100	5	102	5	4	105	2 5	2 5	100	19	111	112	113	114	115	116	= 1	118	<del>1</del> 3	PAYRO	3 5	122	:	3	124 125

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Wtr Inc. Stmnt Detail

NORTH WATER TOTAL REVENUE REQUIREMENTS	TEST YEAR PER BOOKS 12/31/2010	PERIOD AND NORMALIZING ACCOUNTING ADJUSTMENTS	REMOVE BUFFLO CREEK	AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010	ADJUSTMENTS FOR K & M CHANGES	AS ADJUSTED	REFERENCE
400 Daniel Taxon	(0)	(4)	(2)	(2)	(2)	4750 774	
126 Property laxes	\$57.752	04	(\$11,344)	\$246,411	44,363	\$77,007	VVP-Adjie-Fit Expenses
127 State Income Tax	\$124 623	\$0		\$124,623	\$38,333	\$162,956	WP Adj 11 & WP Adj 17
127 TOTAL	\$430,824	0\$	(\$12,253)	\$543,194	(\$129,465)	\$413,730	
DEPRECIATION & AMORTIZATION							
128 Amort Regulatory Debits	\$1,873,522		\$0	\$1,873,522	(\$1,873,522)	\$0	WP-Adj15-Other Adj
129 Amort-CIAC	(\$156,266)	\$156,266	\$0	\$	\$0	0\$	WP-Adj15-Other Adj
130 Deprec Exp-Utility Plant	\$2,630,725		\$0	\$2,630,725	(\$832,355)	\$1,798,371	WP-Plant
131 Depreciation -CCNC					\$31,533	\$31,533	WP-Adj16-Pit Expenses
132 TOTAL	\$4,347,981	\$156,266		\$4,504,248	(\$2,674,344)	\$1,829,903	
133 GRAND TOTAL	\$11,963,010	(\$51,040)		\$11,858,542	(\$2,701,020)	\$9,157,522	

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Admin Inc Stmnt Detail

NOR1	NORTH TEXAS ADMIN TOTAL REVENUE REQUIREMENTS TES PER	<u>1ENTS</u> TEST YEAR PER BOOKS 12/31/2010	OUT OF PERIOD AND NORMALIZING ADJUSTMENTS	AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010	ADJUSTMENTS FOR K & M CHANGES	AS ADJUSTED	REFERENCE
		(a)	(q)	(2)	(p)	(e)	(j)
SALA	SALARIES & WAGES 1 WT-A & G Labor-Employ-Rg	\$122.244		\$122.244	\$22,360	\$144 604	WP-Adi2 Admin Pavroll
7	WT-Source Oper LBR-Employ-Rg	\$908		806\$	\$166		WP-Adj2 Admin_Payroll
٠, ٠	WT-A & G Labor-Employ-OT	\$731		\$731	\$1,642		WP-Adj2 Admin_Payroll
4 ,	WT-A & G Labor-Bonuses	\$6,622		\$6,622	\$1,513		WP-Adj2 Admin_Payroll
	IOIAL	\$130,505	\$0	\$130,505	\$25,680	\$156,186	
UTIL	TIES						
9	WT-Purchased Power-SOURCE OPER	\$8,578		\$8,578	\$0	\$8,578	
	WT-Purchased Power-A & G EXPS	(\$1,214)		(\$1,214)	\$0	(\$1,214)	
× ·	VVI-Misc-A&G-Utilities	\$17,300		\$17,300	\$8,706	\$26,006	WP-Adj6-Purch Power
ຶ	TOTAL	\$24,663	\$0	\$24,663	\$8,706	\$33,370	
REPA	REPAIRS/MAINTENANCE/SUPPLIES						
\$	WT-Mat&Sup-T&D MAINT-Gen	\$668		\$99\$	\$0	\$668	
7	WT-Trans-T&D OP-GASOLINE	\$98		\$98	\$6,199	\$6,297	WP-Adj7-Trans Exp
12	WT-Trans-T&D OP-LICENSES	\$874		\$874	\$0	\$874	
13	WT-Trans-T&D OP-CAR WASH TCK	\$32		\$32	\$0	\$32	
7	SW-Cont Serv-Test-T&D Oper	\$225		\$225	\$0	\$225	
<del>2</del>	WT-Cont Serv-Oth-Source MAINT	\$4,588		\$4,588	\$0	\$4,588	
16	TOTAL	\$6,484	\$0	\$6,484	\$6,199	\$12,684	
OEE	OFFICE EVBENIEFS						
4	WT-Rent Blda/RP-A & G	\$37.306		\$37.306	Ç	\$37.306	
	WT-Rent Equip-A & G	\$8,116		\$8.116		\$8,116	
19	WT-Mat&Sup-A & G	\$4,475		\$4,475	0\$	\$4,475	
20	WT-Trans-A & G	\$1,255		\$1,255	0\$	\$1,255	
21	WT-Misc-A&G-COPIES	\$65		\$65	<b>\$</b> 0	\$65	
22	WT-Misc-A&G-MAIL&POST	\$2,309		\$2,309	0\$	\$2,309	
23	WT-Misc-A&G-Office Supplies	\$6,138		\$6,138	\$0	\$6,138	
24	WT-Cont Serv-Oth-Security	\$3,934		\$3,934	\$0	\$3,934	
72	SW-Mat&Sup-A&G	\$115		\$115	\$0	\$115	
76	WT-Cont Serv-Oth-A&G-DIS RECOV	\$420		\$420	\$0	\$420	
27	TOTAL	\$64,135	\$0	\$64,135	\$0	\$64,135	
ACC	ACCOUNTING & / FGA! FFFS						
78	W/T-Cont Serv-Leal-A & G	\$2.411		\$7 411	O\$	\$2 411	
29	WT-Misc-A&G-COMM EXP	\$10,907		\$10,907	9	\$10,907	
30	TOTAL	\$13,318	\$0	\$13,318	\$0	\$13,318	

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Admin Inc Stmnt Detail

ADJUSTMENTS FOR K & M AS CHANGES ADJUSTED REFERENCE (d) (e) (f)	\$198 \$3,583 WP-Adj9-Benefits \$0 \$896 \$896 \$1,181 \$1,726 WP-Adj9-Benefits \$46,783 \$101,039 WP-Adj9-Benefits \$45,649 \$45,649 WP-Adj9-Benefits \$3,844 \$(10,733) WP-Adj9-Benefits \$45,649 \$45,649 WP-Adj9-Benefits \$3,14 \$1,871 WP-Adj12-Insurance \$5,0 \$0 WP-Adj15-Other Adj \$5,1,117 \$7,225 WP-Adj15-Other Adj \$5,1,117 \$7,225 WP-Adj15-Other Adj \$5,0 \$6 \$6,0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$51,789 \$351,342
AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010 (c)	\$3,385 \$896 \$5455 \$54,255 \$6,889) \$1,556 \$1,556 \$50,748 \$878 \$0 \$814 \$674 \$874 \$674 \$574 \$674 \$574	\$704 \$130 \$267 \$106 \$1,965 \$382 \$1,218 \$1,218 (\$7,604) \$6,699 \$6,699	\$299,553
OUT OF PERIOD AND NORMALIZING ADJUSTMENTS (b)	\$0 \$26,175 \$273,378	\$299.553 (\$0) \$0 \$0 \$0 \$0	\$299,553
ENTS TEST YEAR PER BOOKS 12/31/2010 (a)	\$3,385 \$886 \$886 \$545 \$6,255 (\$6,889) \$1,556 \$53,748 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	\$704 \$130 \$367 \$1,965 \$382 \$382 \$1,218 (\$7,004) \$50 (0.00) (0.00)	0\$
NORTH TEXAS ADMIN TOTAL REVENUE REQUIREMENTS TES PER	IN THE PER PER PER PER PER PER PER PER PER PE		64 TOTAL NTX ADMIN ALLOCABLE COSTS

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Inc Stmnt Detail

TEXA	TEXAS ADMIN TOTAL REVENUE REQUIREMENTS	TEST YEAR PER BOOKS 12/31/2010	OUT OF PERIOD AND NORMALIZING ADJUSTMENTS	AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010	ADJUSTMENTS FOR K & M CHANGES	ABJUSTED	REFERENCE	
		(a)	(q)	(၁)	(p)	(e)	<b>(y</b> )	l
SALA	SALARIES & WAGES  1 WT-A & Glabor-Employ-Ro	375 303\$		11 00 00 6				Г
. 2	WT-Cust Accts Labor-Employ-Ra	\$1.573		\$696,375 €1,573	\$60,000	\$756,375	WP-Adj2 Admin_Payroll	
က	WT-Source Oper LBR-Employ-Rg	\$3,794		\$3.794	\$327	\$1,708	WF-Adjz Admin_Payroll WP-Adjo Admin_Davroll	
4	WT-A. & G Labor-Employ-OT	\$6,500		\$6,500	\$4.476	\$10.975	WP-Adi2 Admin Payroll	
9	W⊺-Cust Accts Labor-Employ-OT	\$157		\$157	\$108	\$265	WP-Adi2 Admin Pavroll	_
φ I	WT-A & G Labor-Bonuses	\$28,856		\$28,856	\$6,967	\$35,823	WP-Adj2 Admin_Payroll	
,	VVT-A & G Labor-Dividend Equiv	\$12,685		\$12,685	(\$12,685)	\$0	WP-Adj2 Admin_Payroll	
o	WT-A & G Labor-Stock Option Co	\$82,501		\$82,501	(\$50,229)	\$32,272	WP-Adj2 Admin_Payroll	
, e	TOTAL	\$14,010		\$14,010	660 6\$	\$14,010	WP-Adj2 Admin_Payroll	
lit	STOURS TO					210,000		7
1	SALACO Lockbox Each	4			;			Γ
	SYNTH COLORDON FEES	00-6		\$135	08	\$135		_
4 -	SWIMES OF DESCRIPTION	424		\$241	0\$	\$241		
3 2	Covering Companies	41.14		\$114	0\$	\$114		
<u> </u>	WITHOUT DAYS ROOM	(\$61)		(\$61)	0\$	(\$61)		
. 4	WITH CLOCKBOX Fees	(1961)		(\$61)	90	(\$61)		
7 :	VAT-Cont Sept-Oth-A&G	6/8/040 040	(000000	4/9,845	09	\$79,845		
. &	WT-Wat&Sup-T&D OPER-Gen	\$44,363	(\$42,363) (\$118 803)	Q €	0 6	0	WP-Adj15-Other Adj	
19	WT-Mat&Sup-A & G	(\$150 199)	\$150,002)	9 6	Q <del>Q</del>	9 6	Wr-Adjis-Omer Adj	_
20	WT-Cont Serv-Oth-Source OPER	(\$58)	2	(\$58)	9 6	(858)	VYT-Auj 19-Carer Auj	
21	WT-Cont Serv-Oth-Source MAINT	\$1,000		\$1,000	0\$	\$1,000		
22	SW-Cont Serv-Oth-A&G	900'6\$		\$9.006	93	900 68		+
23	WT-Cont Serv-Oth-Misc Computer	\$1,008		\$1,008	0 <b>\$</b>	\$1,008		
74	WT-Misc-A&G-Bank Fees	\$4,131		\$4,131	\$0	\$4,131		
52	WT-Misc-A&G-COPIES	\$275		\$275	\$0	\$275		
9 5	VVI-Cont Serv-Oth-T&D OPER-Metr	\$467		\$467	0\$	\$467		
7 8	VVI-WISC-A&G-MAIN	\$820		\$820	\$0	\$820		
8 8	VVI-MISO-A&G-MAIL&POST	\$19,218		\$19,218	80	\$19,218		
2 5	VVI-MISC-AGG-Office Outpilles	\$25,341		\$25,341	0\$	\$25,341		
3 5		0024		\$250	0\$	\$250		
32	WITHOUT DESIGNATION OF THE PROPERTY OF THE PRO	610,0/4		\$78,815	O 6	\$78,815		
33	WT-Trans-A & G	\$5 112		66,130	9 6	00,7,00		
34	WT-Trans-T&D MAINT	\$1,228		\$1,128	\$1.061	211,04	10/D 047-Trans Exa	
35	WT-Trans-T&D OP-CAR WASH TCK	\$184		\$184	0\$	\$184		
36	WT-Trans-T&D OP-DIESEL	(\$1,779)		(\$1,779)	9	(\$1,779)		
37	WT-Trans-T&D OP-GAIN LEASED EQ	(\$64,000)		(\$64,000)	0\$	(\$64,000)		
38	WT-Trans-T&D OP-GAIN SALE ASST	(\$6,280)		(\$6,280)	\$0	(\$6,280)		
39	WT-Trans-T&D OP-GASOLINE	\$10,664		\$10,664	\$4,896	\$15,560	WP-Ad7-Trans Exp	
<del>-</del>	WI-Trans-T&D OP-PARTS AUTO&MCH	838		\$38	0\$	\$38		
4 4	VVI-Trans-1&D OP-LEASE VVI-Trans-1&D OP-LICENSES	\$12,847		\$12,847	\$1,676	\$14,523	WP-Ad7-Trans Exp	
£ 5	TOTAL	2000	760 00	2024	0.00	\$363		
•		070,070	F00'80	809'881.¢	\$7,634	\$196,292		٦

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Inc Stmnt Detail

\$1,482 \$200,952 \$17,321 \$4,372 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,734 \$2,736 \$6,17,36) \$1,14,36 \$1,14,530 \$1,1697	TEST YEAR PERIOD AND PER BOOKS NORMALIZING 12/31/2010 ADJUSTMENTS (a) (b)	OUT OF AS ADJUSTED RICOD AND TEST YEAR RMALIZING PER BOOKS RUSTMENTS 12/3/12010 (b) (c)	ADJUSTMENTS FOR K & M CHANGES	AS ADJUSTED (A)	REFERENCE
Inter-Acach & G   \$1,482   \$1,492   \$1,492   \$200,952				٤	(1)
The color of the	Ş	\$1,482	0\$	\$1,482	
mp-DENTAL PLAN         \$17,321         \$17,321           mp-DENTAL PLAN         \$17,321         \$17,321           mp-DENTAL PLANS         \$27,34         \$27,34           mp-DENTAL THE PLANS         \$27,34         \$27,34           mp-LS HEALTH PLANS         \$27,734         \$27,734           mp-LS HEALTH CARE         \$200,963         \$276,732           mp-LS HEALTH CARE         \$200,7963         \$148           mp-LS HEALTH CARE         \$200,024         \$20,024         \$20,024           steach Action         \$200,024         \$20,024         \$1447,950           Mgmil Fees         \$200,024         \$20,024         \$20,024         \$20,024           steach Mark Fees         \$200,024         \$20,024         \$20,024         \$20,024         \$20,024           steach Mark Fees         \$300         \$1447,350         \$1447,950         \$1447,950         \$1447,950           north Mark Fees         \$300,024         \$20,024         \$20,024         \$20,024         \$20,024         \$20,024         \$20,024         \$20,0			20	\$200,952	
Imp-DENTAL PLAN         \$17,321         \$17,321           imp-DENTAL PLAN         \$4,372         \$4,372           imp-GENS         \$2,734         \$2,734           imp-GENOUP LIFE INS         \$27,734         \$2,734           imp-GENOUP LIFE INS         \$27,734         \$2,734           imp-HEALTH PLANS         \$27,734         \$27,734           imp-Heal manner Payments         \$148         \$27,734           imp-Insurance Payments         \$141,7356         \$27,734           imp-Insurance Payments         \$146         \$207,963           imp-Insurance Payments         \$144         \$27,732           imp-Insurance Payments         \$144         \$20,503           imp-Insurance Payments         \$1447,960         \$1447,960           imp-Insurance Payments         \$20,024         \$20,024           inch manners         \$20,024         \$20,024           inch Manners         \$30,024         \$30,075           inch Manners         \$30,024         \$30,075           inch Manners         \$30,024         \$30,075           inch Manners         \$30,024         \$30,075           inch Manners         \$30,045         \$30,075           inch Manners         \$30,045         \$30,07			2	664,2020	
St. 734   St. 735   St. 735   St. 734   St. 735   St.		\$17.321	(\$8 953)	8	
Imple   State   Stat	•	\$4.372	(CCC-COA)	\$4,300	VVP-Adja-benerits
Remarkative Fees         \$276,732         \$276,732           Impl-Hardrance Payments         \$276,732         \$276,732           Impl-Hardrance Payments         \$143         \$148         \$148           Impl-MYTERC BENEFITS         \$144         \$1441         \$148         \$148           Impl-MYTERC BENEFITS         \$144         \$1447,950         \$6,275         \$6         \$6           Impl-MYTERC BENEFITS         \$1447,950         \$1447,950         \$1447,950         \$6,275         \$6           Incle-A & G         \$6,275         \$20,024         \$20,024         \$20,024         \$0         \$6         \$6,275         \$0         \$6		\$2,734	\$5,497	\$8.231	WP-Adi9-Benefits
The composition of the composi	÷	\$276,732	(\$181,854)	\$94,878	WP-Adj9-Benefits
Management Fees		(\$117,356)	\$95,065	(\$22,292)	WP-Adj9-Benefits
## Comp-A & G		(\$207,333)	\$47,227	(\$160,726)	WP-Adj10-Capittz_Benefits
## Comp-A & G	(\$11,401)		0\$	9	WP-Adi15-Other Adi
### Management Fees	ď	\$0	\$0	\$6	
ste Management Fees         \$0         \$1,447,950         \$1           Ndgmt Fees         (\$227,652)         \$20,024         \$9           enr-Mgart Fees         (\$227,652)         \$227,652         \$0           enr-Mgart Fees Only         \$20,024         \$0           she Expense Cust Acets         \$20,018         \$0           she Expense Cust Acets         \$30,675         \$0           she Expense Cust Acets         \$20,018         \$0           AG-Claims         \$20,018         \$20,018           AG-Claims         \$30,875         \$30,875         \$30,875           mp-CONTRIB THRIFT PL         \$14,338         \$14,338         \$14,338           mp-Porsion Paid         \$14,338         \$14,83         \$14,83           AG-CONTRIB THRIFT PL         \$14,338         \$14,83         \$14,83           AG-CONTRIB THRIFT PL         \$14,935         \$1,697         \$1,697           AG-SERVICE CLEARING         \$24,697         \$24,77         \$24,77	(\$29.120)		\$3,120	\$9,396	WP-Adj12-Insurance
### Standard			(000,000)	(010,104)	
TV Corporate Management Fees         \$0         \$1,447,950         \$1           TV Corporate Management Fees         (\$20,024)         \$20,024         \$0           SWL-Cont Serv-Mgrifee-AdG         (\$227,652)         \$227,652         \$0           WT-Cont Serv-Mgrifee-AdG         (\$1,114,530)         \$1,114,530         \$0           WT-Cont Serv-Mgrifee-AdG         (\$1,114,530)         \$1,114,530         \$0           WT-Cont Wignt Fees Only         \$396         (\$396)         \$0           WT-AdG Empl-Contrible THRIFT PL         \$30,875         \$20,018         \$1,443,338           WT-AdG Empl-CONTRIB THRIFT PL         \$30,875         \$30,875         \$144,338           WT-AdG Empl-CONTRIB THRIFT PL         \$30,875         \$30,875         \$144,338           WT-AdG Empl-CONTRIB THRIFT PL         \$14,338         \$14,338         \$148           WT-AdG Empl-CONTRIB THRIFT PL         \$1,637         \$148         \$148           WT-AdG Empl-CONTRIB THRIFT PL         \$1,697         \$148         \$148           WT-AdG Empl-INTERCO BENEFITS         \$1,697         \$148         \$148           WT-AdG Empl-INTERCO BENEFITS         \$1,697         \$148         \$148           SV-Misc-AdG-MEALS 100% DED         \$84         \$524         \$524					
WI-Regord Mount Fees         (\$20,024)         \$20,024         \$9           SWI-Cont Ser-Mignt Fees A&G         (\$1,114,530)         \$1,114,530         \$9           VMT-Cont Ser-Mignt Fees Only         \$396         (\$396)         \$9           VMT-Cont Ser-Mignt Fees Only         \$396         (\$396)         \$0           VMT-Corp Mignt Fees Only         \$396         (\$396)         \$0           VMT-A&G Empl-Collams         \$20,018         \$20,018         \$1,63           VMT-A&G Empl-CONTRIB THRIFT PL         \$1,163         \$14,338         \$14,338           VMT-A&G Empl-CONTRIB THRIFT PL         \$1,637         \$14,338         \$14,838           SW-Misc-A&G-SERVICE CLEARING         \$1,697         \$14,338         \$14,838           SW-Misc-A&G-SEMINARS         \$00 DED         \$00 DED <td>hent Fees \$1</td> <td></td> <td>\$80,678</td> <td>\$1,528,628</td> <td>WP-Adi15-Other Adi</td>	hent Fees \$1		\$80,678	\$1,528,628	WP-Adi15-Other Adi
WT-Corn Serv-Mgree-A&G         (\$127,652)         \$227,652         \$0           WT-Corn Serv-Mgree-A&G         (\$1,114,530)         \$1,114,530         \$0           WT-Corn Mgraft F-A & G         (\$1,114,530)         \$1,114,530         \$0           WT-Corn Mgraft F-A & G         (\$1,163)         \$0         \$0           WT-AB & Empl-CONTRIB THRIFT PL         \$20,018         \$20,018         \$20,018           WT-A&G Empl-CONTRIB THRIFT PL         \$30,875         \$20,018         \$320,018           WT-A&G Empl-CONTRIB THRIFT PL         \$14,338         \$14,338         \$14,338           WT-A&G Empl-CONTRIB THRIFT PL         \$1,697         \$1,48         \$14,338           WT-A&G Empl-CONTRIB THRIFT PL         \$1,697         \$1,48         \$1,48           SV-Misc-A&G-SEMINARS         \$1,697         \$2,47         \$2,47         \$2,47           SV-Misc-A&G Empl-EMPLY X-A&G Empl-EMPLY X-A&G Empl-EMPLY X-A&G Empl-EMPLY X-A&	(\$20,024)		\$	0\$	WP-Adi15-Other Adi
WT-Bad Debt Expense Cust Acets         (\$1114,530)         \$1,114,530         \$0           WT-Bad Debt Expense Cust Acets         (\$66,423)         \$65,423         \$0           WT-Misc-AdG-Claims         \$20,018         \$20,018         \$20,018           WT-AdG Empl-CONTRIB THRIFT PL         \$30,875         \$30,875         \$30,875           SWAAG Empl-CONTRIB THRIFT PL         \$1,637         \$1,433         \$1,433           WT-AdG Empl-CONTRIB THRIFT PL         \$1,637         \$1,483         \$1,483           WT-AdG Empl-CONTRIB THRIFT PL         \$1,697         \$1,483         \$1,483           WT-AdG Empl-NTERCO BENEFITS         \$1,697         \$1,697         \$1,697           WT-AdG Empl-NTERCO BENEFITS         \$1,697         \$1,697         \$1,697           SVA-Misc-AdG-SERVICE CLEARING         \$247         \$247         \$247           SVA-Misc-AdG-SERVICE CLEARING         \$574         \$574         \$574           SVA-Misc-AdG-SERVICE CLEARING         \$574         \$574         \$574           SVA-Misc-AdG-SERVICE CLEARING         \$575         \$574         \$574           SVA-Misc-AdG-TRV-HOTEL         \$570         \$570         \$570           WT-AdG Emp-CMPRS & FRUIT         \$570         \$570         \$570           WT-A	(\$227,652)		\$0	\$0	WP-Adj15-Other Adj
WT-Bad Debt Expense Cust Acets         (366+25)         \$65,423         \$0           WT-Misc-Add-Claims         \$20,018         \$20,018         \$20,018           WT-Add Cempl-CONTRIB THRIFT PL         \$30,875         \$30,875         \$30,875           SW-Add Cempl-CONTRIB THRIFT PL         \$1,163         \$1,163         \$1,433           WT-Add Cempl-CONTRIB THRIFT PL         \$1,433         \$1,483         \$1,483           WT-Add Cempl-CONTRIB THRIFT PL         \$1,697         \$1,697         \$1,483           WT-Add Cempl-CONTRIB THRIFT PL         \$1,697         \$1,697         \$1,697           WT-Add Cempl-CONTRIB THRIFT PL         \$1,697         \$1,697         \$1,697           WT-Misc-Add-REALS 100% DED         \$1,697         \$1,697         \$1,697           SV-Misc-Add-REALS 100% DED         \$1,697         \$1,697         \$1,697           SV-Misc-Add-REALS 100% DED         \$1,697         \$1,697         \$1,697           SV-Misc-Add-REALS 100% DED         \$1,697         \$1,697         \$1,697           SV-Misc-Adg-REALS 50% DED         \$1,697         \$1,697         \$1,697           SV-Misc-Adg-TRV-HOTEL         \$5,99         \$5,100         \$2,40           SV-Misc-Adg-TRV-HOTEL         \$5,00         \$2,40         \$2,40	(41,14)		0\$	0\$	WP-Adj15-Other Adj
WT-Misc-A&G-Claims         \$20,018         \$20,018           WT-A&G Empl-CONTRIB THRIFT PL         \$30,875         \$20,018           SW-A&G Empl-CONTRIB THRIFT PL         \$1,163         (\$1,163)           WT-A&G Empl-CONTRIB THRIFT PL         \$1,4338         \$1,163           WT-A&G Empl-CONTRIB THRIFT PL         \$1,4338         \$1,163           WT-A&G Empl-CONTRIB THRIFT PL         \$1,4338         \$1,48           WT-A&G Empl-NTERCO BENEFITS         \$1,48         \$1,48           SW-Misc-A&G SERVICE CLEARING         \$247         \$247           SW-Misc-A&G-SERVICE CLEARING         \$1,55         \$1,697           SW-Misc-A&G-SERVICE CLEARING         \$1,55         \$1,697           SW-Misc-A&G-SERVICE CLEARING         \$1,55         \$1,697           SW-Misc-A&G-SERVICE CLEARING         \$1,55         \$1,697           SW-Misc-A&G-SERVICE CLEARING         \$1,55         \$1,438           SW-Misc-A&G-SERVILS CLEARING         \$1,697         \$1,40           SW-Misc-A&G-SERVILS CLEARING         \$1,40         \$1,40           SW-Misc-A&G-SERVILS CLEARING         \$1,40         \$2,70           WT-A&G Emp-EMPLY X-MAS GIFTS         \$2,70         \$2,40           WT-A&G Emp-EMPLY X-AAS GIFTS         \$2,40         \$2,40           WT-A&G	St Acets (\$66,423)		04	04	WP-Adj15-Other Adj
WT-A&G Empl-CONTRIB THRIFT PL         \$30,875         \$30,875           SW-A&G Empl-CONTRIB THRIFT PL         (\$1,163)         (\$1,163)           WT-A&G Empl-CONTRIB THRIFT PL         (\$1,163)         (\$1,163)           WT-A&G Empl-CONTRIB THRIFT PL         (\$1,163)         (\$1,163)           WT-A&G Empl-CONTRIB THRIFT PL         \$1,4338         \$14,338           WT-A&G Empl-INTERCO BENEFITS         \$148         \$148           \$W-MISC-A&G-SERVICE CLEARING         \$247         \$247           \$W-MISC-A&G-MEALS 100% DED         \$155         \$165           \$W-MISC-A&G-MEALS 100% DED         \$84         \$84           \$W-MISC-A&G-MEALS 50% DED         \$155         \$14           \$W-MISC-A&G-MEALS 50% DED         \$155         \$14           \$W-MISC-A&G-MEALS 100% DED         \$14         \$14           \$W-MISC-A&G-MEALS 50% DED         \$14         \$14           \$W-MISC-A&G-MEALS 60% DED         \$14         \$14           \$W-MISC-A&G-TRV-HOTEL         \$59         \$24           \$W-MISC-A&G-TRV-HOTEL         \$20         \$20           \$W-A&G Emp-EMINARS         \$240         \$240           \$W-A&G Emp-EMINARS         \$240         \$240           \$W-AW-A&G Emp-SEMINARS         \$197,092           \$	\$20,018		<b>2</b> , €	80000	WP-Adj15-Other Adj
SW-A&G Empl-CONTRIB THRIFT PL         (\$1,163)         (\$1,163)           WT-A&G Empl-CONTRIB THRIFT PL         \$1,163)         \$14,338           WT-A&G Empl-CONTRIB ENVERANCE         \$142         \$14,338           WT-A&G Empl-OSTRT BENCFASTOR         \$148         \$148           WT-A&G Empl-INTERCO BENEFITS         \$1,697         \$1,697           SV-Misc-A&G-SERVICE CLEARING         \$247         \$247           SV-Misc-A&G-MEALS 50% DED         \$155         \$165           SV-Misc-A&G-MEALS 50% DED         \$574         \$84           SV-Misc-A&G-MEALS 50% DED         \$574         \$14           SV-Misc-A&G-MEALS 50% DED         \$57         \$14           SV-Misc-A&G-MEALS 50% DED         \$57         \$14           SV-Misc-A&G-MEALS 50% DED         \$57         \$57           SV-Misc-A&G-NEALS 50% DED         \$59         \$59           SV-Misc-A&G-NEALY X-MAS GIFTS         \$7526         \$7526           WT-A&G Emp-ENDICATION         \$2,790         \$240           WT-A&G Emp-EMINARS         \$60         \$5,00           WT-Misc-A&G-Civic Org Events (Aqua Connects         \$20,528           WT-Misc-A&G-Civic Org Events (Aqua Connects         \$197,092           SW-Misc-A&G-DUES         \$338           SW-Misc-A&G-		\$30,875	\$1.397	\$32,010	WP-Adi2 Admin Dayroll
WT-A&G Emp-Pension Paid         \$14,338         \$14,338           WT-A&G Emp-Pension Paid         \$14,338         \$122           WT-A&G Emp-INTERCO BENEFITS         \$148         \$148           SV-Misc-A&G Emp-INTERCO BENEFITS         \$1,697         \$1,697           SV-Misc-A&G-BRAC-SERVICE CLEARING         \$247         \$247           SV-Misc-A&G-BRALS 100% DED         \$155         \$155           SV-Misc-A&G-BRALS 50% DED         \$84         \$84           SV-Misc-A&G-BRINARS         \$574         \$14           SV-Misc-A&G-BRINARS         \$57         \$599           SV-Misc-A&G-BRINARS         \$7,526         \$7,526           WT-A&G Emp-EUDCATION         \$2,790         \$2,790           WT-A&G Emp-EUDCATION         \$2,790         \$240           WT-A&G Emp-EUDCATION         \$2,790         \$240           WT-A&G Emp-EMINARS         \$60         \$2,790           WT-MSC-A&G-CWIC Org Events (Aqua Connects         \$20,528         \$20,528           WT-Misc-A&G-CWIC Org Events (Aqua Connects         \$197,092         \$476           SW-Misc-A&G-DUES         \$338         \$338           SW-Misc-A&G-DUES         \$338         \$338		(\$1,163)	0\$	(\$1,163)	ייין בייין בייין בייין בייין בייין
WT-A&G Emp-INTERCO BENEFITS         \$322           WT-A&G Emp-INTERCO BENEFITS         \$1,697         \$1697           SW-Misc-A&G ERRAICE CLEARING         \$247         \$148           SW-Misc-A&G-BERNIG         \$247         \$148           SW-Misc-A&G-MEALS 100% DED         \$155         \$155           SW-Misc-A&G-MEALS 50% DED         \$84         \$84           SW-Misc-A&G-NEALS 60% DED         \$574         \$14           SW-Misc-A&G-NEALS 60% DED         \$574         \$69           SW-Misc-A&G-NEALS 60% DED         \$574         \$69           SW-Misc-A&G-NEALS 60% DED         \$574         \$69           SW-Misc-A&G-NEALS 60% DED         \$599         \$599           WT-A&G Emp-EnDUCATION         \$2,790         \$2,790           WT-A&G Emp-EDUCATION         \$2,790         \$2,790           WT-A&G Emp-EDUCATION         \$2,790         \$240           WT-A&G Emp-EMINARS         \$60         \$240           WT-Misc-A&G-Civic Org Events (Aqua Connects         \$20,528         \$197,092           WT-Misc-A&G-Civic Org Events (Adua Connects         \$476         \$476           SW-Misc-A&G-DUES         \$338         \$338	<del>(8</del>	\$14,338	\$0	\$14,338	
SVA-Misc-A&G         \$1,697         \$1,697           VIT-Misc-A&G-SERVICE CLEARING         \$247         \$247           SVA-Misc-A&G-MEALS 100% DED         \$155         \$155           SVA-Misc-A&G-MEALS 50% DED         \$84         \$84           SVA-Misc-A&G-NEALS 60% DED         \$87         \$155           SVA-Misc-A&G-NEMINARS         \$574         \$574           SVA-Misc-A&G-REW         \$14         \$14           SVA-Misc-A&G-COWERS & FRUIT         \$2,790         \$2,790           WT-A&G Emp-EDUCATION         \$2,790         \$2,790           WT-A&G Emp-EDUCATION         \$2,790         \$240           WT-A&G Emp-SEMINARS         \$60         \$20           WT-Misc-A&G-Cower Org Events (Aqua Connects         \$20,528         \$197,092           WT-Misc-A&G-COWM EXP         \$197,092         \$476           SW-Misc-A&G-DUES         \$338         \$338           SW-Misc-A&G-DUES         \$338		\$322	0	\$322	
WT-Wisc-A&G-SERVICE CLEARING         \$247         \$247           SV-Misc-A&G-SERVICE CLEARING         \$155         \$155           SV-Misc-A&G-MEALS 100% DED         \$155         \$155           SV-Misc-A&G-MEALS 50% DED         \$14         \$14           SV-Misc-A&G-SEMINARS         \$14         \$14           SV-Misc-A&G-TRV         \$14         \$14           SV-Misc-A&G Empl-EMPLY X-MAS GIFTS         \$7,526         \$7,526           VT-A&G Empl-EMPLY X-MAS GIFTS         \$2,790         \$2,790           VT-A&G Empl-EDUCATION         \$2,790         \$2,790           VT-A&G Empl-MISC         \$60         \$60           VT-A&G Empl-MINARS         \$60         \$60           VT-MISC-A&G-COMM EXP         \$197,092         \$197,092           VT-MISC-A&G-DUES         \$338         \$338           SV-Misc-A&G-DUES         \$338	€9	\$1.697	O C	\$148	
SV-Misc-A&G-MEALS 100% DED         \$155         \$155           SV-Misc-A&G-MEALS 50% DED         \$84         \$84           SV-Misc-A&G-BENINARS         \$574         \$84           SV-Misc-A&G-BENINARS         \$14         \$14           SV-Misc-A&G-TRV-HOTEL         \$599         \$7,526           SV-Misc-A&G Emp-EMPLY X-MAS GIFTS         \$7,526         \$7,526           VT-A&G Emp-LOWERS & FRUIT         \$590         \$7,526           VT-A&G Emp-LOWERS & FRUIT         \$2,790         \$2,790           VT-A&G Emp-MISC         \$60         \$2,790           VT-A&G Emp-MISC         \$60         \$60           VT-A&G Emp-MISC         \$60         \$60           VT-A&G Emp-MISC         \$5,275         \$60           VT-A&G Emp-CAGG-COMM EXP         \$197,092         \$197,092           VT-Misc-A&G-COMM EXP         \$197,092         \$338           SV-Misc-A&G-DUES         \$338         \$338		\$247	9	\$247	
\$84 \$84 \$84 \$84 \$84 \$84 \$84 \$84 \$84 \$84		\$155	\$0	\$155	
SW-Misc-A&G-TRV         \$17         \$574           SW-Misc-A&G-TRV-HOTEL         \$14         \$14           SW-Misc-A&G-TRV-HOTEL         \$599         \$7,526           WT-A&G Emp-EMPLY X-MAS GIFTS         \$7,526         \$7,526           WT-A&G Emp-LOWERS & FRUIT         \$2,790         \$590           WT-A&G Emp-LONCATION         \$2,790         \$2,790           WT-A&G Emp-LMISC         \$60         \$2,790           WT-A&G Emp-LMISC         \$60         \$60           WT-Misc-A&G         \$5,275         \$60           WT-Misc-A&G-Cown Corg Events (Aqua Connects         \$20,528         \$5,275           WT-Misc-A&G-Cown Exp         \$197,092         \$476           SW-Misc-A&G-DUES         \$338         \$338	טיים . •	\$84	0\$	\$84	
SW-Misc-A&G-TRV-HOTEL         \$599         \$14           WT-A&G Emp-EMPLY X-MAS GIFTS         \$7,526         \$7,526           WT-A&G Emp-LOWERS & FRUIT         \$590         \$7,526           WT-A&G Emp-LOWERS & FRUIT         \$2,790         \$2,790           WT-A&G Emp-LMISC         \$60         \$2,790           WT-A&G Emp-MINARS         \$60         \$60           WT-Misc-A&G-Cown Corp Events (Aqua Connects         \$2,275         \$5,275           WT-Misc-A&G-Cown Exp         \$197,092         \$197,092           WT-Misc-A&G-DUES         \$338         \$338	7	\$574	0\$ \$	\$574	
WT-A&G Emp-EMPLY X-MAS GIFTS         \$7,526         \$7,527 <td>•</td> <td>4.4 4.599</td> <td>0, €</td> <td>\$14</td> <td></td>	•	4.4 4.599	0, €	\$14	
WT-A&G Emp-FLOWERS & FRUIT         \$590         \$590           VMT-A&G Emp-LMISC         \$2,790         \$2,790           VMT-A&G Emp-LMISC         \$240         \$240           VMT-A&G Emp-SEMINARS         \$60         \$60           VMT-MISC-A&G-COVIC OFG Events (Aqua Connects         \$2,275         \$5,275           VMT-MISC-A&G-COWM EXP         \$197,092         \$197,092           VMT-MISC-A&G-DUES         \$338         \$338	Š	\$7.526	(\$7.526)	8 CF	WP-Adi15-Other Adi
VT-A&G Empl-EDUCATION         \$2.790         \$2.790           VVT-A&G Empl-MISC         \$240         \$240           VVT-A&G Emp-SEMINARS         \$60         \$60         \$60           VVT-A&G Emp-SEMINARS         \$5.275         \$5.275         \$5.275           VVT-Misc-A&G-CWin Org Events (Aqua Connects         \$20,528         \$5.275           VVT-Misc-A&G-COWM EXP         \$197,092         \$197,092         \$476           SVV-Misc-A&G-DUES         \$338         \$338         \$338		\$590	(\$290)	0\$	WP-Adi15-Office Adi
VT-A&G Emp-Parison         \$240         \$240           VT-A&G Emp-SEMINARS         \$60         \$60           VT-A&G Emp-SEMINARS         \$5,275         \$5,275           VT-Misc-A&G-Civic Org Events (Aqua Connects         \$20,528         \$20,528           VT-Misc-A&G-COMM EXP         \$197,092         \$197,092           VT-Misc-A&G-DUES         \$338         \$476           \$338         \$338	€7	\$2,790	0\$	\$2,790	(5)
### \$4.75		\$240	\$0	\$240	
WT-Misc-A&G-Civic Org Events (Aqua Connects         \$20,528         \$20,528           WT-Misc-A&G-COMM EXP         \$197,092         \$197,092           WT-Misc-A&G-DUES         \$476         \$476           SW-Misc-A&G-DUES         \$338         \$338	u e	980	<b>S</b> €	860	
WT-Misc-A&G-COMM EXP \$197,092 \$197,092 WT-Misc-A&G-DUES \$476 \$476 \$476 \$476 \$338	ents (Aqua Connects	\$5,2/5 \$20.528	0\$	\$5,275	
WT-Misc-A&G-DUES \$476 \$476 \$476 \$476 \$476 \$338	49	\$197,028	(\$20,328)	\$ 707 F	WP-Adj15-Other Adj
SW-Misc-A&G-DUES \$338	\$476	\$476	() () () () () () () () () () () () () (	\$476	VVP-Adjis-Umer Adj
	\$338	\$338	0 \$	\$338	

## AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Inc Stant Detail

		Γ	_								-										7			1
REFERENCE	<b>£</b> )	WP-Adi15-Other Adi	WP-Adit5-Other Adi															VVF-Adj3-Fayroll laxes	WF-Adjs-Payroll_Taxes	Wirnsyll ayloi lakes				
AS ADJUSTED	(e)	0\$	9	45 977	10°C	\$4,633 \$40,649	0.000	\$11.1	\$ 1.7 5.7.1.3	4 380	\$5.576	\$13.300	\$4,899	\$100	\$1,847,951		210	C18'000	\$1 205	\$58 759		¥	Q.	3
ADJUSTMENTS FOR K & M CHANGES	(n)	(\$20)	(\$274)	90	<b>₽</b>	<b>8</b> €	⊋ ¢	o c	C \$4	\$ <del>\$</del>	Ç Ç	S &	0\$	9	\$47,226		<b>656</b> 013	0.000	\$1 295	\$58 759			G#	
AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010	(2)	\$20	\$274	\$5.977	\$2,835	\$10.619	\$338	\$111	\$513	\$5,389	\$5,576	\$13,300	\$4,899	\$100	\$1,800,725		Ç.	<b>2</b> €	9 6	0\$			0\$	
OUT OF PERIOD AND NORMALIZING ADJUSTMENTS (b)	(2)														\$2,876,183		O\$	0\$	80	\$0		0\$	\$0\$	
TEST YEAR PER BOOKS 12/31/2010 (a)	- 1	\$20	\$274	\$5,977	\$2,835	\$10,619	\$338	\$111	\$513	\$5,389	\$5,576	\$13,300	\$4,899	\$100	(\$1,075,458)		\$0	0\$	0\$	\$0		\$0	\$0	
TEXAS ADMIN TOTAL REVENUE REQUIREMENTS	14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	VVI -MISC-A&G-ENTERTAIN	WT-Misc-A&G-FINES&PENALTIES	WT-Misc-A&G-LIC&PER	W∏-Misc-A&G-MEALS 100% DED	∴/T-Misc-A&G-MEALS 50% DED	SW-Misc-A&G-DUES	SW-Misc-A&G-TRV-Mile Reim	WT-Misc-A&G-TRV	WT-Misc-A&G-TRV-Airplane	WT-Misc-A&G-TRV-Auto Mile Reim	WT-Misc-A&G-TRV-HOTEL	WT-Misc-A&G-TRV-RENTAL CAR	WT-Misc-A&G-UNIFORMS	TOTAL	PAYROLL TAXES	Payroll Taxes-FICA	Payroll Taxes-FUTA	Payroll Taxes-SUTA	TOTAL	OTHED TAYES	Property Taxes	TOTAL	
TEXT	[:	× :	88	£	8	9	92	93	94	98	96	97	86	66	98	PAYE	101	102	103	104	OTHE	105	106	

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Inc Stmnt Detail

TEXAS ADMIN TOTAL REVENUE REQUIREMENTS	TEST YEAR PER BOOKS 12/31/2010 (a)	OUT OF PERIOD AND NORMALIZING ADJUSTMENTS (b)	AS ADJUSTED TEST YEAR PER BOOKS 12/31/2010 (c)	ADJUSTMENTS FOR K & M CHANGES (d)	AS ADJUSTED (0)	REFERENCE
	\$167,156 (\$13,511)	(\$167,156) \$13,511	\$0 \$0	0\$	0\$	WP-Adj15-Other Adj WP-Adj15-Other Adj
	\$153,645	(\$167,156)	\$0	\$0	\$0	•
	\$277,574	\$2,729,461	\$3,020,546	\$82,820	\$3,103,366	
111 TOTAL TEXAS ADMIN ALLOCABLE COSTS 112 TOTAL CORP ADMIN ALLOCABLE COSTS 113 TEXAS ADMIN ALLOCABLE COSTS ONLY 114 TEXAS ADMIN ALLOC DEPR ONLY	\$277,574 (\$1,361,810) \$1,485,739 \$153,645	\$2,729,461 \$2,809,759 (\$80,298) (\$167,156)	\$3,020,546 \$1,447,950 \$1,572,597 \$0	\$82,820 \$80,678 \$2,141 \$0	\$3,103,366 \$1,528,628 \$1,574,738	
TEXAS ADMIN ALLOCABLE COSTS ALLOCATE NTX WATER ON CUSTOMER ALLOCATE NTX SEWER ON CUSTOMER		25.59% 1.68%	\$402,373	23.78%	\$374,473	
CORP ADMIN ALLOCABLE COSTS ALLOCATE NTX WATER ON CUSTOMER ALLOCATE NTX SEWER ON CUSTOMER	İ	25.59% 1.68%	\$370,480 \$24,375	23.78% 1.66%	\$363,508 \$25,409	

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-NTX Admin Alloc Change Rec

			YEAR 1/2010	NTX Admin ( Allocation of 8 Test Year Allo	7.01% Minus c of 87.11%
SALA	RIE <u>S</u> & WAGES	1	(a)	(b)	(c) (a) X (b)
3ALAI 1	WT-A & G Labor-Employ-Rg	s	22,244	-0.10%	(\$121.50)
2	WT-Source Oper LBR-Employ-Rg	•	\$908	-0.10%	(\$0.90)
3	WT-A & G Labor-Employ-OT		\$731	-0.10%	(\$0.73)
4	WT-A & G Labor-Bonuses		\$6,622	-0.10%	(\$6.58)
UTILIT	TIES				
5	WT-Purchased Power-SOURCE OPER		\$8,578	-0.10%	(\$8.53)
6	WT-Purchased Power-A & G EXPS		(\$1,214)	-0.10%	\$1.21
7	WT-Misc-A&G-Utilities	:	17,300	-0.10%	(\$17.19)
REPAI	RS/MAINTENANCE/SUPPLIES				
8	WT-Mat&Sup-T&D MAINT-Gen		\$668	-0.10%	(\$0.66)
9	WT-Trans-T&D OP-GASOLINE		\$98	-0.10%	(\$0.10)
10	WT-Trans-T&D OP-LICENSES		\$874	-0.10%	(\$0.87)
11	WT-Trans-T&D OP-CAR WASH TCK		\$32	-0.10%	(\$0.03)
12	SW-Cont Serv-Test-T&D Oper		\$225	-0.10%	(\$0.22)
13	WT-Cont Serv-Oth-Source MAINT		\$4,588	-0.10%	(\$4.56)
<u>OFFIC</u>	<u>E EXPENSES</u>				
14	WT-Rent Bldg/RP-A & G	5	37,306	-0.10%	(\$37.08)
15	WT-Rent Equip-A & G		\$8,116	-0.10%	(\$8.07)
16	WT-Mat&Sup-A & G		\$4,475	-0.10%	(\$4.45)
17	WT-Trans-A & G WT-Misc-A&G-COPIES		\$1,255	-0.10%	(\$1.25)
18 19	WT-Misc-A&G-COPIES WT-Misc-A&G-MAIL&POST		\$65 \$2,309	-0.10% -0.10%	(\$0.06) (\$2.30)
20	WT-Misc-A&G-Office Supplies		\$6,138	-0.10%	(\$6.10)
21	WT-Cont Serv-Oth-Security		\$3,934	-0.10%	(\$3.91)
22	SW-Mat&Sup-A&G		\$115	-0.10%	(\$0.11)
23	WT-Cont Serv-Oth-A&G-DIS RECOV		\$420	-0.10%	(\$0.42)
ACCOL	UNTING & LEGAL FEES				
24	WT-Cont Serv-Legl-A & G		\$2,411	-0.10%	(\$2.40)
25	WT-Misc-A&G-COMM EXP	9	10,907	-0.10%	(\$10.84)
INSUR.	ANCE		· ·		,
26	WT-A&G Emp-DENTAL PLAN		\$3,385	-0.10%	(\$3.36)
27	WT-A&G Emp-GEIS		\$896	-0 10%	(\$0.89)
28	WT-A&G Empl-GROUP LIFE INS		\$545	-0.10%	(\$0.54)
29	WT-A&G Empl-HEALTH PLANS	9	54,255	-0.10%	(\$53.93)
30	WT-A&G Empl-Insurance Payments	(	\$6,889)	-0 10%	\$6.85
31	Capitalized Benefits/Payroll Taxes		\$0	-0.10%	\$0.00
32	WT-Ins-Work Comp-A & G		\$1,556	-0.10%	(\$1.55)
MISCE	<u>LLANEOUS</u>				
33	WT-A&G Emp-FLOWERS & FRUIT		\$226	-0.10%	(\$0.22)
34	WT-A&G Emp-EMPLY X-MAS GIFTS		\$50	-0.10%	(\$0.05)
35	WT-A&G Empl-CONTRIB THRIFT PL		\$6,108	-0.10%	(\$6.07)
36	WT-A&G Empl-EDUCATION		\$878	-0 10%	(\$0 87)
37 38	SW-Cont Serv-MgtFee-A&G WT-Cont Serv-Mgmt F-A & G		\$0 \$0	-0 10% -0.10%	\$0.00 \$0.00
39	SW-Misc-A&G-Claims		\$814	-0.10%	(\$0.81)
40	WT-Misc-A&G-TRV-RENTAL CAR		\$674	-0.10%	(\$0.67)
41	SW-Misc-A&G-MEALS 100% DED		\$35	-0.10%	(\$0.03)
42	SW-Misc-A&G-TRV-HOTEL		\$471	-0.10%	(\$0.47)
43	WT-Misc-A&G		\$704	-0.10%	(\$0.70)
44	WT-Misc-A&G-Claims		\$130	-0.10%	(\$0.13)
45	WT-Misc-A&G-DUES		\$367	-0.10%	(\$0.36)
46	WT-Misc-A&G-TRV		\$10	-0.10%	(\$0.01)
47 48	WT-Misc-A&G-MEALS 100% DED WT-Misc-A&G-MEALS 50% DED		\$1,965 \$382	-0.10% -0.10%	(\$1.95) (\$0.38)
48 49	WT-Misc-A&G-MEALS 50% DED WT-Misc-A&G-TRV-Auto Mile Reim		\$222	-0.10% -0.10%	(\$0.38) (\$0.22)
50	WT-Misc-A&G-TRV-HOTEL		\$1,218	-0.10%	(\$1.21)
51	WT-Misc-A&G-UNIFORMS		\$7,604)	-0.10%	\$7.56
52	WT-Misc-A&G-CO Exp-All Other	,	\$50	-0.10%	(\$0.05)
PAYRO	LL TAXES				,
53	Payroll Taxes-FICA		\$0	-0.10%	\$0 00
54	Payroll Taxes-FUTA		\$0	-0.10%	\$0.00
55	Payroll Taxes-SUTA		\$0	-0.10%	\$0.00
		\$2	99,553	Ε	(\$298)

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Alloc Change Rec

		TEST YEAR 12/31/2010	AquaTX Admin 23.78% Minus T of 25.5	est Year Alloc
		(a)	(b)	(c)
SALA	RIES & WAGES			(a) X (b)
1	WT-A & G Labor-Employ-Rg	\$696,375	-1.81%	(\$12,580.42)
2	WT-Cust Accts Labor-Employ-Rg	\$1,573	-1.81%	(\$28.41)
3	WT-Source Oper LBR-Employ-Rg	\$3,794	-1.81%	(\$68.53)
4	WT-A & G Labor-Employ-OT	\$6,500	-1.81%	(\$117.42)
5	WT-Cust Accts Labor-Employ-OT	\$157	-1.81%	(\$2.83)
6	WT-A & G Labor-Bonuses	\$28,856	-1.81%	(\$521.30)
7	WT-A & G Labor-Dividend Equiv	\$12,685	-1.81%	(\$229.16)
8	WT-A & G Labor-Stock Option Co	\$82,501	-1.81%	(\$1,490.43)
9	WT-A & G Restricted Stock Amor	\$14,010	-1.81%	(\$253.09)
OFFIC	E EXPENSES			
10	SW-ACO Lockbox Fees	\$135	-1.81%	(\$2.44)
11	SW-Misc-A&G-MAIL OVERNIGHT	\$241	-1.81%	(\$4.34)
12	SW-Misc-A&G-Office Supplies	\$114	-1.81%	(\$2.06)
13	WT-ACO Allocation	(\$61)	-1.81%	\$1.11
14	WT-ACO Lockbox Fees	(\$61)	-1.81%	\$1.11
15	WT-Other ACO Direct costs	\$79,845	-1.81%	(\$1,442.44)
16	WT-Cont Serv-Oth-A&G	\$0	-1.81%	\$0.00
17	WT-Mat&Sup-T&D OPER-Gen	\$0	-1.81%	\$0.00
18	WT-Mat&Sup-A & G	\$0	-1.81%	\$0.00
19	WT-Cont Serv-Oth-Source OPER	(\$58)	-1.81%	\$1.06
20	WT-Cont Serv-Oth-Source MAINT	\$1,000	-1.81%	(\$18.07)
21	SW-Cont Serv-Oth-A&G	\$9,006	-1.81%	(\$162.70)
22	WT-Cont Serv-Oth-Misc Computer	\$1,008	-1.81%	(\$18.21)
23	WT-Misc-A&G-Bank Fees	\$4,131	-1.81%	(\$74.63)
24	WT-Misc-A&G-COPIES	\$275	-1.81%	(\$4.97)
25	WT-Cont Serv-Oth-T&D OPER-Metr	\$467	-1.81%	(\$8.44)
26	WT-Misc-A&G-MAINT	\$820	-1.81%	(\$14.81)
27	WT-Misc-A&G-MAIL&POST	\$19,218	-1.81%	(\$347.19)
28	WT-Misc-A&G-Office Supplies	\$25,341	-1.81%	(\$457.81)
29	WT-Rent Equip-Source MAINT	\$250	-1.81%	(\$4.51)
30	WT-Rent Bldg/RP-A & G	\$78,815	-1.81%	(\$1,423.83)
31	WT-Rent Equip-A & G	\$9,798	-1.81%	(\$177.01)
32 33	WT-Trans-A & G	\$5,112 \$1,228	-1.81% -1.81%	( <b>\$92</b> .36) ( <b>\$22</b> .18)
33 34	WT-Trans-T&D MAINT WT-Trans-T&D OP-CAR WASH TCK	\$1,226 \$184	-1.81%	(\$22.16) (\$3.32)
3 <del>4</del> 35	WT-Trans-T&D OP-CAR WASH TCK WT-Trans-T&D OP-DIESEL	(\$1,779)	-1.81%	\$32.14
36	WT-Trans-T&D OP-DIESEL WT-Trans-T&D OP-GAIN LEASED EQ	(\$64,000)	-1.81%	\$1,156.20
37	WT-Trans-T&D OP-GAIN SALE ASST	(\$6,280)	-1.81%	\$113.45
38	WT-Trans-T&D OP-GASOLINE	\$10,664	-1.81%	(\$192.66)
39	WT-Trans-T&D OP-PARTS AUTO&MCH	\$38	-1.81%	(\$0.69)
40	WT-Trans-T&D OP-LEASE	\$12,847	-1.81%	(\$232.09)
41	WT-Trans-T&D OP-LICENSES	\$363	-1.81%	(\$6.55)
		'		,
<u>ACCO</u>	UNTING & LEGAL FEES			
41	WT-Cont Serv-Acct-A & G	\$1,482	-1.81%	(\$26.77)
42	WT-Cont Serv-Legl-A & G	\$200,952	-1.81%	(\$3,630.31)
INSUR	ANCE			
43	WT-A&G Emp-DENTAL PLAN	\$17,321	-1.81%	(\$312.91)
44	WT-A&G Emp-GEIS	\$4,372	-1.81%	(\$78 99)
45	WT-A&G Empl-GROUP LIFE INS	\$2,734	-1.81%	(\$49.40)
46	WT-A&G Empl-HEALTH PLANS	\$276,732	-1.81%	<b>(\$4,9</b> 99 32)
47	WT-A&G Empl-Insurance Payments	<b>(\$</b> 117,35 <b>6)</b>	-1.81%	\$2,120.11
48	WT-A&G Emp-US HEALTHCARE	(\$207,953)	-1.81%	\$3,756.79
49	WT-A&G Empl-INTERCO BENEFITS	\$148	-1 81%	(\$2.68)

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-TX Admin Alloc Change Rec

		TEST YEAR	AquaTX Admin 23.78% Minus T	est Year Alloc
	-	12/31/2010	of 25.	
	14771 0 1111 4 8 0	(a)	(b)	(c) \$0.00
50	WT-Ins-Gen Liab-A & G	\$0 \$6	-1.81% -1.81%	(\$0.11)
51	WT-Ins-Vehicle-A & G	\$6,275	-1.81%	(\$113.37)
52	WT-Ins-Work Comp-A & G	\$0,275	-1.0176	(\$113.37)
	ELLANEOUS		4.040/	(000 450 05)
52	TY Corporate Management Fees	\$1,447,950	-1.81%	(\$26,158.05)
53	WT-Region Mgmt Fees	\$0	-1.81%	\$0.00
54	SW-Cont Serv-MgtFee-A&G	\$0	-1.81%	\$0.00
55	WT-Cont Serv-Mgmt F-A & G	\$0	-1.81%	\$0.00
56	WT-Corp Mgmt Fees Only	\$0	-1.81%	\$0.00
57	WT-Bad Debt Expense-Cust Accts	\$0	-1.81%	\$0.00
58	WT-Misc-A&G-Claims	\$20,018	-1.81%	(\$361.64)
59	WT-A&G Empl-CONTRIB THRIFT PL	\$30,875	-1.81%	(\$557.78)
60	SW-A&G Empl-CONTRIB THRIFT PL	(\$1,163)	-1.81%	\$21.01
61	WT-A&G Emp-Pension Paid	\$14,338	-1.81%	(\$259.02)
62	WT-A&G Emp-POSTRT BEN(FAS 106)	\$322	-1.81% -1.81%	(\$5.82) (\$2.68)
63	WT-A&G Empi-INTERCO BENEFITS	\$148		
64	SW-Misc-A&G	\$1,697	-1.81%	(\$30.66) (\$4.47)
65	WT-Misc-A&G-SERVICE CLEARING	\$247	-1.81%	• • • • •
66	SW-Misc-A&G-MEALS 100% DED	\$155	-1.81%	(\$2.80)
67	SW-Misc-A&G-MEALS 50% DED	\$84	-1.81%	(\$1.52) (\$10.37)
68	SW-Misc-A&G-SEMINARS	\$574	-1.81% -1.81%	, ,
69	SW-Misc-A&G-TRV	\$14		(\$0.25) (\$10.82)
70	SW-Misc-A&G-TRV-HOTEL	\$599	-1.81%	
71	WT-A&G Emp-EMPLY X-MAS GIFTS	\$7,526	-1.81% -1.81%	(\$135.97) (\$10.67)
72	WT-A&G Emp-FLOWERS & FRUIT	\$590 \$2,790	-1.81%	(\$50.41)
73	WT-A&G Empl-EDUCATION	\$2,790	-1.81%	(\$4.34)
74	WT-A&G Empl-MISC	\$60	-1.81%	(\$1.08)
75 70	WT-A&G Emp-SEMINARS	\$5,275	-1.81%	(\$95.29)
76	WT-Misc-A&G WT-Misc-A&G-Civic Org Events (Aqua Conn	\$20,528	-1.81%	(\$370.86)
77 70		\$197,092	-1.81%	(\$3,560.57)
78 79	WT-Misc-A&G-COMM EXP WT-Misc-A&G-DUES	\$476	-1.81%	(\$8.60)
80	SW-Misc-A&G-DUES	\$338	-1.81%	(\$6.11)
81	WT-Misc-A&G-ENTERTAIN	\$20	-1.81%	(\$0.35)
82	WT-Misc-A&G-FINES&PENALTIES	\$274	-1.81%	(\$4.94)
83	WT-Misc-A&G-LIC&PER	\$5,977	-1.81%	(\$107.98)
84	WT-Misc-A&G-MEALS 100% DED	\$2,835	-1.81%	(\$51 21)
85	WT-Misc-A&G-MEALS 50% DED	\$10,619	-1.81%	(\$191.84)
86	SW-Misc-A&G-DUES	\$338	-1.81%	(\$6.11)
87	SW-Misc-A&G-TRV-Mile Reim	\$111	-1.81%	(\$2.00)
88	WT-Misc-A&G-TRV	\$513	-1.81%	(\$9 27)
89	WT-Misc-A&G-TRV-Airplane	\$5,389	-1.81%	(\$97.35)
90	WT-Misc-A&G-TRV-Aitp Mile Reim	\$5,576	-1.81%	(\$100.73)
91	WT-Misc-A&G-TRV-HOTEL	\$13,300	-1.81%	(\$240.28)
92	WT-Misc-A&G-TRV-RENTAL CAR	\$4,899	-1.81%	(\$88.51)
93	WT-Misc-A&G-UNIFORMS	\$100	-1.81%	(\$1.81)
	OLL TAXES		4.040/	<b>ድ</b> ስ ስስ
94	Payroll Taxes-FICA	\$0	-1.81% 1.81%	\$0.00 \$0.00
95	Payroll Taxes-FUTA	\$0	-1.81%	\$0.00
96	Payroll Taxes-SUTA	\$0	-1.81%	\$0.00
<u>ОТНЕ:</u> 97	R TAXES Property Taxes	\$0	-1.81%	\$0.00
97	Deprec Exp-Utility Plant	\$0	-1 81%	\$0 00
91	Deprec Exp-ounty Frant	\$3,020, <b>546</b>	., 0170	<b>(\$54</b> ,568)

AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Ad[1-O&M\_Payroll

Bonus	(f) 3.44%	\$40,540	(\$1,729)	\$4,816	\$43,627 100.00% \$43,627																
K&M Annual Salary with 4% increase	(e) 4.00%	\$1,178,488	(\$50,272)	\$140,000	\$1,268,216 89.80% \$1,138,840		\$408,610	\$127,845	(\$17,124)	\$354,904	\$35,904	\$1,303	\$62,018	\$95,302	\$152,186	(\$17,167) 93.30%	\$125,975	\$5,442	\$9,219	\$56,628	\$20,326
2011 Annual Salary	(p)	•			, ,	Alloc %	35.88%	11.23%	-1.50%	31.16%	3.15%	0.11%	5.45%	7.51% T				4.32%	7.32%	44.95%	16.13%
Region	(၁)					Test Year	\$332,386	\$103,996	(\$13,930)	\$288,699 \$64 913	\$29.207	\$1,060	\$50,449	\$69,615 \$926,396				\$5,696	\$9,650 \$2,248	\$59,275	\$21,276
Hire Date	(q)				31 +32)					Č,	Ra	) D)			(2)		+ 47) X Line 48)				OT
Status Category Code	(a)	NORTH WATER/SEWER O&M Total K&M Reg Payroll/Bonus	Remove Contract Ops Payroll (3)	New Positions: 4 Operator Positions & \$35k each	K&M Reg Gross Payroll (Lines 30 + 31 +32) 2011 Reg Payroll Expense Rate (1) K&M Payroll Expense	Allocate Red Time to Water/Sewer:	_	WT-Cust Accts Labor-Employ-Rg	WT-Source Maint LBR-Employ-Rg	WT-Source Oper LBR-Employ-Rg	WT-T&D Oper LBR-Emp-Sys-GEN-Ra	WT-WTRTRT Maint LBR-Employ-Rg	WT-WTRTRT Oper LBR-Employ-Rg	Sewer Regular Pay Total	2011 Overtime Rate Line 33 X 12% (2)	Remove Contract Ops Overtime (4)	Total K&M OT Expense ((Lines 46 + 47) X Line 48)	Allocate OT to Water/Sewer: WT-A & G Labor-Employ-OT	WT-Cust Accts Labor-Employ-OT WT-Source Maint LBR-Employ-OT	WT-Source Oper LBR-Employ-OT	WT-T&D Maint LBR-Emp-Sy-GEN-OT
Line		_	7	ო	4 10 0			œ	<b>ග</b> ්	2 5	12	13	4	15	17	<del>6</del> 6	50 20	21	23 23	24	22

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 $\forall P\text{-Adj1-O\&M\_Payroll}$

Bonus	<b>(</b> J)		\$38,461 \$5,166	\$33,490
K&M Annual Salary with 4% increase	(e) \$3,209 \$1,677 \$9,843	\$17,484		
2011 Annual Salary	(d) 2.55% 1.33% 7.81%	13.88%	88.16% 11.84% 100.00%	
Region	(c) \$3,359 \$1,755 \$10,303	\$18,302 \$131,865	\$29,397 \$3,948 \$33,346	\$27,243 \$856,781 3.18%
Hire Date	(b) OT OT		Bonus to Water/Sewer (Line 35, Column (f)) sor-Bonuses (Line 35 X Line 61 %) sor-Bonuses	36 thru 43)
Status Category Code	(a) WT-T&D Oper LBR-Emp-Sys-GEN-OT WT-WTRTRT Maint LBR-Employ-OT WT-WTRTRT Oper LBR-Employ-OT	Sewer OT Pay Total	Allocate K&M Bonus to Water/Sewer (Line 35, C WT-A & G Labor-Bonuses (Line 35 X Line 61 %) SW-A & G Labor-Bonuses Total	Calculate K&M 401k Contributions TY Water 401k Costs TY Water Regular Payroll TY Effective Rate Line 64/Line 65 K&M 401k Costs (Line 66 X Lines 36 thru 43)
Line	26 27 28	29 30	33 33	34 35 36 37

Ξ	see vvr support Adj 1		
(5)	Proxy 12% rate - Test Year rate:		18.69%
(3)	Total NTX Regular b/f ConOps	\$1,012,106	
	ConOps Regular Alloc Percent	\$43,175 4.27%	
<u>4</u>	Total NTX Overtime b/f ConOps	\$156,498	
	ConOps Overnine Alloc Percent	11.28%	

# AQUA FEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 $\rm WP-A~l_1^2\text{-}Admin\_Payroll$

Вопия	\$8.134 \$8,134	\$7,225 \$35,823	\$35,823	\$32,272
K&M- Annual Salary with 4% increase	\$236.467 \$1.61% \$1.45,679 1.14% 87.87% \$2,373	\$1,083,014		
2011 Annuai Salary	(p)		99.24% 0.22% 0.54% 97.65% 2.35%	4.23%
Region	(0)	4.96%	\$696.375 \$1,573 \$3,794 \$701,741 \$6,500 \$157 \$6,656 \$29,712	:
Hire Date	(q)	\$6,108 \$123,153		
Status Category Code	1 Rates (1)  NORTH ADMIN PAYROLL  2 Gross K&M Reg Payroll/Bonus 3 2011 Reg Payroll Expense Rate (1) 4 K&M WT-A & G Labor-Employ-Rg 5 2011 Overtime Rate (1) 6 2011 OT Payroll Expense Rate (1) 7 Total K&M OT Expense (Lines 6 X 9 X 10) 8 K&M Bonus	Calculate K&M 401k Contributions  1 TY NTX Admin 401k Costs  10 TY NTX Admin A01k Costs  11 TY Effective Rate Line 13/Line 14  12 K&M 401k Costs (Line 8 X Line 15)  TEXAS ADMIN PAYROLL  13 Total K&M Reg Payroll/Bonus  14 2011 Expense Rate (1)  15 K&M Payroll Expense		27 TY Effective Rate Line 42/Line 43 28 K&M 401k Costs (Line 44 X Line 33) (1) See WP Support Adj 1

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj3-Payroll\_Taxes

	Total Comp Salary + OT +	Medicare wages and tips Expense	Social Security 6.2% on all wages	Expense 0.8% (7K max) Tax	SUTA Expense 1.46% (9K
Title	Bonus	Labor	\$106,800	set at maximum	max) lax set at maximum
NORTH WATER/SEWER O&M PAYROLL TAXES					
		\$20,870	\$88,238	\$1,624	\$3,811
2 Remove Contract Ops Payroll Taxes (2)		(\$1,086)	(\$4,645)	(\$85)	(\$198)
New Positions: 3 4 Operator Positions & \$35k each 4 Total Gross K&M Payroll Taxes (Lines 30-32)	\$161,616	\$2,020 \$21,804	\$10,020	\$224	\$467
5 2011 Reg Payroll Expense Rate (1) 6 Total K&M Payroll Tax Expense North	\$104.387	\$9.80%	89.80%	89.80%	89.80%
Allocate Payroll Taxes to Water/Wastewater	00000				) }
	08.20%	\$16,610	\$72,130	\$1,346	\$3,112
8 TY Sewer Payroll Exp. \$91,865 9 Total \$857,000	10.72%	\$1,994	\$8,660	\$162	\$374
		\$3,586 61.61%	\$14,131	\$224 61.61%	\$526 61 61%
12 K&M Payroll Tax NTX Admin		\$2,209	\$8,706	\$138	\$324
		\$16,386	\$64,481	\$784	\$1,840
14 ZOLI Fayroli Expense Kate (1) 15 K&M Payroli Tax Expense		70.38% <b>\$11,532</b>	70.38% <b>\$45,381</b>	70.38% <b>\$552</b>	70.38% <b>\$1,295</b>
(1) See WP Support Adj 1					
(2) Total NTX Regular \$1,012,106 Total NTX Overtime \$156,498 Total \$1,168,604					
ConOps Regular         \$43,175           ConOps Overtime         \$17,653           Total         \$60,828					
Total Con Ops \$60,828  Total IOU \$1,168,604  Allocation 5.21%					

# AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj4-Purch Water

### Purchase Water K&M Adjustment

		30.					
	Source	Volumes Mgals	Test Year Cost	K&M Adjust (1)	K&M Expense	Normalizing Adjust. (2)	K&M Expense
		(a)	(q)	(၁)	( <del>g</del> )	(e)	€
	Bethesda Water Supply (21920)	1,982	\$6,972	80	\$6.972	\$58	\$7,030
	Cash Special Utility District	14,656	\$68,835	\$0	\$68,835	\$577	\$69 412
	Ft. Worth, City of (25480)	ω.	\$23,154	80	\$23,154	\$194	\$23 348
	Granbury, City of (23349)	763	\$8,239	80	\$8,239	69\$	\$8,308
	Kilgore, City of (22125)	2,421	\$21,678	80	\$21,678	\$182	\$21,860
	MacBee SUD (37499)	4,069	\$16.222	\$0	\$16.222	\$136	\$16.358
	Palesine, City of (23261)	10,668	\$29,473	\$398	\$29,870	\$250	\$30,121
	Waco, City of (21968)	21	\$6,666	80	\$6,666	\$56	\$6 721
_	Walnut Creek SUD (21784)	188	\$4,228	80	\$4,228	\$35	\$4.264
c	Lake Cities MUA (29206)		\$896	0\$	\$896	88	\$904
<del></del>	Total	34,777	\$186,363	\$398	\$186,761	\$1,565	\$188.326

(1) Based on noticed and anticipated increases.(2) Normalizing Adjustment

\$186,761	0.84%	\$1,565	0.00%	\$0	\$1,565
Line 15, Column (d) Total Cost	Volumetric Normalization Percent Change	K&M Adjustment	Impact of Excess Volumes over 15%	K&M Adjustment	Total K&M Adjustment

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj5-Chem Exp Adj

### **Chemicals K&M Adjustment**

		Test Year Cost (a)	Estimated Supplier Price Increases (b)	• _	K&M Expense (c)	Normalizing Adjust. (2)	K&M Expense (e)
1	Total Test Year Costs	\$151,916	\$7,596	(1)	\$159,512	\$7,171	\$166,684
	1) Reflects 2011 estimate of pr 2) Normalizing Adjustment	ice increases in c	hlorine costs a	nd a	equisitions of 59	%	
	Line 3, Column (a) + Co	lumn (b)			\$159,512		
	Total Mgals Pumped/Tr	eated			1,754,707		
	Chemical Rate Per Mga	l			\$0.0909		
	Normalization Volumet	ric Adjustment			78,890		
	Nonrevenue Water Los	5			0		
	Total Volumes for Ac	ljustment			78,890		
	Normalizing Adjustmen	t			\$7,171		

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj6-Purch Power

### Purchase Power K&M Adjustment

		Test Year Cost	Average Rate/Energy Increase (1)	K&M Power Expense	Normalizing Adjust. (2)	K&M Power Expense
	WATER	(a)	(b)	(c)	(d)	(e)
1	Purchased Pumping Power: WT-Purchased Power-SOURCE OPER	\$1,208,713	\$65,819	\$1,274,533	\$57,302	\$1,331,834
2	Misc A&G Utilities: WT-Misc-A&G-Utilities	\$20,248	\$1,103	\$21,350	\$0	\$21,350
3	NORTH ADMIN WT-Misc-A&G-Utilities	\$24,663	\$1,343	\$26,006	\$0	\$26,006

(1) Average Actual Increase in all sectors ERCOT	Electric Rates from 1999 throu	gh 2009 per Energy Information Administration
"Annual Electric Power Industry Report."	5.45%	

(2) Normalizing Adjustment:

K&M Pumping Power Expense

 Line 1, Column (a) + Column (b)
 \$1,274,533

 Total Mgals Pumped
 1,754,707

 Avg Purchase Power Rate Per Mgal
 \$0.7264

	VOIS	VOIS X AVE KAT
Adjust for Norm - See WP Adj Bills&Vols Summary	78,890	\$57,302
Adjust for over 15% water loss - See WP Non Rev Water	0	\$0
K&M Adjustment		\$57,302

### AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj6-Purch Power2

Table 8. Retail Sales, Revenue, and Average Retail Price by Sector, 1990 Through 2009

Texas

Sector	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
Retail Sales (thousand megawatthours)													
Residential	82,548	84.088	81.934	87.686	89 793	92.831	99 656	101 094	110 434	108 501	116 905	447 949	121 425
Commercial	62,238	61,447	61,696	64,331	66.467	68,580	70.866	72,034	77 231	79.388	84.848	87.043	87.746
Industrial	84,087	84,122	85,421	86,933	90,329	90,093	95,308	100.429	102,702	99 741	101.588	98.208	102 251
Other	8,542	10,694	10,381	11,134	11 591	11,775	12,619	13 138	14 337	14 124	14 931	14 581	0.43
Transportation	•	•	•			. '	'	)	)	-	- '	7	t t
All Sectors 237,415 2	237,415		239,431	250,084	258,180	263,279	278,450	286.704	304,705	301 844	318 263	318 044	320 846
Retail Revenue (million dollars)											2021212	10000	010,020
Residential	5,947	ŧ.	6,343	7,017	7,255	7,162	7.740	7.905	8.448	8.201	9 305	10.399	9 7 7 8
Commercial	3,843	4,041	4,152	4,467	4,678	4.556	4,756	4.852	5 074	5 179	5,835	6 807	90.0
Industrial	3,391	3,489	3,587	3,757	3,858	3,590	3.842	4.071	4.047	3 964	4 491	5 174	4.761
Other	534	663	658	743	786	758	813	848	917	899	101	103	1,10
Transportation	•	•	•	•	,	. 1	•		. '	)	. 1	2	5
	13,715	14,554	14,740	15,984	16.577	16.066	17.151	17 676	18 486	18 243	20 642	23.484	24 254
Average Retail Prices (cents/KWh)									201	2 4 2	1000	101,04	167,13
Residential	7.20	7.57	7.74	8.00	8.08	7.71	77.7	7.82	7.65	7.55	7 96	8 86	8 70
Commercial	6.17	6.58	6.73	6.94	7.04	6.64	6.71	6 74	6.57	6.52	8	7.74	0.03 80.04
Industrial	4.03	4 15	4.20	4.32	4.27	3.98	4.03	4 05	3.94	3 97	4.42	70.2	6.0
O'her	6.25	6.20	6.34	6.68	6.79	6.44	6.44	6.45	6.40	6.36	6.77	7.56	9 5
Transportation	t	•	•	,	•	1		•	•		•	, ,	'
All Sectors	5.78	90.9	6.16	6.39	6.42	6.10	6.16	6.17	903	6.04	6.49	7 38	6.63
											7.45%	13.71%	-10.30%
Retail Revenue (2009 million dollars)		200											
Residential	8,459	8,742	8,520	9,213	9,327	9,023	9,570	9,613	10,162	9,724	10,797	11,785	10,891
Commercial	5,466	5,553	5,577	5,864	6,014	5,740	5,881	5,901	6,104	6,141	6,772	7,714	6,788
Industrial	4,822	4,794	4,819	4,933	4,960	4,522	4,750	4,951	4,868	4,700	5,211	5,863	5,303
Other	759	911	884	976	1 011	955	1 005	1031	1 103	1 066	4 473	4 265	Ċ
Transportation	. •	· '	;	, '	. 1	)	50.	2	50-'-	000,1	21.	067,1	999
	19,506	20.001	19.800	20.986	21 312	20 241		21 497	750 00	21 631	72 054	, 26 613	1 099 66
Average Retail Prices (2009 cents/KWh)							227.7	101.17	102,22	100,13	+00,00	210,02	600,62
		10 40	10 40	10.51	10.39	9.72		9.51	9.20	8 95	9.24	10.04	8 97
Commercial	8.78	9.04	9.04	9.12	9.05	8.37		8.19	7 90	7 74	7.98	8.77	7.74
Industrial	5.73	5.70	5.64	5.67	5.49	5.02		4.93	4.74	4.71	5.13	5 97	5.19
Other	8.88	8 52	8.52	8.76	8.72	8.11		7.85	7.70	7 54	7.86	8.57	7.29
Transportation	1	ı	•	•	•	•		•	ì	•	Þ		
All Sectors	8 22	8 32	8.27	8.39	8.25	7.69	7.62	7.50	7.30	7.17	7.53	8.37	7.38

<sup>\*=</sup> Value is less than half of the smallest unit of measure (e.g., for values with no decimals, the smallest unit is 1 and values under 0.5 are shown as \*).

- (dash) = Data not available.

Source. U.S. Energy Information Administration, Form EIA-861, "Annual Electric Power Industry Report."

## AQUA TEXAS RATE APPLICATION -NORTH REGION-TY 12/31/2010 WP-Adj6-Purch Power2

Table 8. Retail Sales, Revenue, and Average

Texas

20000	0000							Percentage Share	e Share
TOTAL TOTAL	2002	2004	2005	2006	2007	2008	2009	1999	2009
Dottolli Solos (thousands)			I	1					
\$	770 707	,000				2000			
	55,121	120,330	126,562	126,843	124,921		129,797	36.0	37.6
	96,694	99,616	110,784	111,130	110,540	113,473	118,497	26.3	34.3
industrial	104,547	100,588	96,841	104,689	108,300	105,806	96,931	33.0	28.1
Other	•	٠	•	•	•			7.7	i
Transportation	06	8	71	62	73	ď	1,1	ř	•
All Sectors	300 686	320 645	010 700	207 070	70 070	60 1		•	•
Retail Revenue (million dollare)	222,000	0,020	334,238	- %	343,829	347,059	345,296	100.0	100.0
Desidontol		1							
	11,111	11,707		16,307	15,419	16,649	16,072	45.0	47.2
Commercial	7,581	7,867	9,810	10,951	10,910	12,193	11,444	28.4	33.6
Industrial	5,512	5,902	6,916	8,185	8,439	9,301	6,534	21.7	19.2
Other	•	•		•				0 7	1
Transportation	9	9	9	ĸ	Œ	ď	' '	Ď.	*
All Sectors	24.211	25 482	30.564	35 AAB	24 773	20 150	0 4 0	, ,	
Average Retail Prices (cents/KWh)		-0,10	t 00'00'	2,440	04,10	30, ISU	34,036	0 001	100.0
Residential	91.0	0.73	00.01	40.00	7007				
Commercial		1 0	50.00	12.00	12.34	13.04	12.38	1	1
	7.84	7.90	8.85	9.85	9 87	10.75	99.6	•	•
Industrial	5.27	5.87	7.14	7.82	7.79	8.79	6.74	1	,
Caer	1	1	•	1	•	•	•	•	•
Transportation	6 62	7.02	8 45	8.42	8.40	8 64	9.83	•	•
All Sectors	7.50	7.95	9.14	10.34	10.11	10.99	98 6		•
	13.29%	6.00%	14 97%	13 13%	-2 22%	0 7 G	40.00%	7037 3	
Retail Revenue (2009 million dollars)					0/ ====	8/0/10	10.20 /0	0.45%	
Residential	12.118	12.415	14 237	16 307				75.0	
Commercial	8.268	8,343	10.097	10.951	,		ı	5.60	1
Industrial	6.012	6,259	7,119	8 185	•	' '		20.4	•
		1		5		•	•	7.1.7	ı
Other	,	į	•	,	•	•	•	0	
Transportation	9	9	9	r.	,	,	•	î '	
All Sectors	26.404	27 023	31.460	35 448	,		1	, 6	•
Average Retail Prices (2009 cents/KWh)			2	00,110	•	•	•	0.001	•
Residential	66.6	10.32	11.25	12 8G	•				
Commercial	8.55	8.38	9 11	9.85	•		l		•
Industrial	5.75	6 22	7.05	1 0.0	1	•	•	•	1
Other		0.52	66.7	70.7	•	1	•	•	•
,	•	•	•	,	•	•	•	•	•

Transportation
All Sectors
\* = Value is less than half of the smallest unit c

8.42

8 69 9.41

7 45 8 43

7.21 8 18

<sup>- (</sup>dash) = Data not available. Source U.S. Energy Information Administratio