RED RIVER GROUNDWATER CONSERVATION DISTRICT

BOARD MEETING

CENTER FOR WORKPLACE LEARNING AUDITORIUM GRAYSON COUNTY COLLEGE DENISON, TEXAS 75020 6101 GRAYSON DRIVE

MONDAY AUGUST 29, 2011 4:00 PM

RED RIVER GROUNDWATER CONSERVATION DISTRICT GRAYSON COUNTY COLLEGE CWL AUDITORIUM BOARD OF DIRECTORS SPECIAL MEETING **DENISON, TEXAS 75020** 6101 GRAYSON DRIVE AGENDA

4:00 P.M., MONDAY, AUGUST 29, 2011

upon, including the expenditure of funds: Denison TX, 75020, at which time the following items may be discussed, considered, and acted the Grayson County College Center for Workplace Learning Auditorium, 6101 Grayson Drive, Groundwater Conservation District will be held on the 29th day of August, 2011, at 4:00 p.m. in Notice is hereby given that a regular meeting of the Board of Directors of the Red River

Agenda:

- Call to Order
- II. Public Comment
- \coprod Consider approval of Minutes of April 28, 19, 2011, Meeting and the August 18, 2011, Public Hearing 2011, Meeting and Public Hearing, the July
- IV. Review and approval of monthly invoices
- ~ Conservation District Approval of a Resolution Adopting the Temporary Rules for the Red River Groundwater
- VI. Approval of irrigation use estimates information for the Texas Water Development Board
- VII. Approval of exempt use estimates information for the Texas Water Development Board
- VIII. and Web-Based Application Receive presentations on proposals for the development of a Water Well Geodatabase
- X. Management Area 8 resources and development of desired future conditions for aquifer(s) in Development of groundwater availability model for management of groundwater
 Groundwater
- X. Selection of an auditing firm for 2011 fiscal year
- XI. Amended 2011 budget and draft 2012 budget

XII. Future meeting date and agenda

Adjourn

executive session on any of the above agenda items or other lawful items for consultation concerning attorney-client matters (\$551.071); deliberation regarding real property (\$551.072); deliberation regarding prospective gifts (\$551.073); personnel matters (\$551.074); and deliberation regarding security devices (\$551.076). Any subject discussed in executive session may be The Board may vote and/or act upon each of the items listed in this agenda.

2At any time during the meeting or work session and in compliance with the Texas Open Meetings Act, Chapter 551, Government Code, Vernon's Texas Codes, Annotated, the Red River Groundwater Conservation District Board may meet in subject to action during an open meeting.

building, by 4:00 p.m. on August 25, 2011. I also provided this agenda to the County Clerks in the Administrative Offices of the Greater Fannin and Grayson Counties with a request that it be posted. This is to certify that I, Carmen Catterson, posted this agenda on the outdoor bulletin board of Texoma Utility Authority, on the west side of the

Sworn and subscribed to before me this _day of 2011.

My Comm. Exp. 10/22/2012 CAROLYN BENNET STATE OF TEXAS

Notary Public

(SEAL)

APPROPRIATE ARRANGEMENTS CAN BE MADE MAY NEED ASSISTANCE, ARE REQUESTED TO CONTACT CARMEN CATTERSON AT (903) 786-4433 TWO (2) WORKING DAYS PRIOR TO THE MEETING, SO THAT PERSONS WITH DISABILITIES WHO PLAN TO ATTEND THIS MEETING, AND WHO

ATTACHMENT III

MINUTES OF THE BOARD OF DIRECTORS' SPECIAL MEETING RED RIVER GROUNDWATER CONSERVATION DISTRICT

THURSDAY, APRIL 28, 2011

AT THE GRAYSON COUNTY COLLEGE CENTER FOR WORKPLACE LEARNING AUDITORIUM 6101 GRAYSON DRIVE DENISON, TX 75020

Members Present: George "Butch" Henderson, , George Olson, Don Wortham, David Gattis, Harold

Latham, Don Morrison, John Young

Members Absent: None

Staff: Jerry Chapman, Carmen Catterson

Call to Order

entities they represent. All members were present. wished to address the Board during the public hearing. The Board Members introduced themselves and the the public that this was a regular Board meeting, not the public hearing. He requested the public sign in if they President Henderson called the meeting to order at 6:33 p.m. and President Henderson explained to

II. Introduction of Visitors

President Henderson introduced the Board members and the entities they represent

Ξ Consider and act upon approval of Minutes of March 21, 2011 Meeting

was seconded by Board Member Gattis and passed unanimously Vice President Olson motioned to approve the Minutes of the March 21, 2011 Meeting. The motion

IV. Citizens to be Heard

hearing to sign the sheet President Henderson reminded the visitors that if they desire to address the Board at the public

< Consider and discuss presentation by Rules Committee at Public Hearing

District will be required to create desired future conditions in conjunction with other districts in Groundwater enforce well spacing, and collect data detailing how much water is being removed from the aquifer. The tasks that the State requires from them. The District will be required to issue permits for drilling wells, approximately two years. Mr. Sledge continued to explain the history of the District and its creation and the begin collecting fees to create revenue for the District. The process is complicated and generally takes contested the ruling, but ultimately lost. He explained the steps a fee-based district must take before they can required the group to create a groundwater conservation district. A number of entities in the counties 2007 that placed Fannin and Grayson Counties in a Priority Groundwater Management Area (PGMA). This Mr. Brian Sledge, a water attorney, provided a brief summary and history of the District and Texas water law. He explained that the Texas Commission on Environmental Quality (TCEQ) issued a report in

the groundwater has not been managed and many wells have ceased functioning stressed the importance of the District meeting its requirements and provided examples of situations where Management Area (GMA) 8 and then create methods of ensuring those conditions are met. Mr. Sledge

by TCEQ He also explained the formation of the Board and how it was formed by Legislature in response to the action that non-exempt wells will not be charged for production or be required to register their well with the District the Board felt it necessary to charge citizens money to fund their operations. President Henderson explained public were able to sign in and make their way into the auditorium, and requested that the presentation be delayed until after 7:00 PM. The public also requested clarification on the development of the Board and why The public expressed concern that the presentation was being provided before all members of the

directed the Board to move the meeting to a larger location for fire code compliance purposes. At this time, the capacity of the auditorium exceeded the maximum capacity and the campus security

Cruce Stark Auditorium at approximately 8:00 PM. most of the public and the Board walked over to the Cruce Stark Auditorium. The meeting resumed at the Board took a break to relocate the meeting to the Cruce Stark Auditorium at approximately 7:30 PM, and continued at 8:00 p.m. at the Cruce Stark Auditorium there on the Grayson County College campus. public move to the large amphitheater. He President Henderson then publicly addressed the crowd to explain the situation and request that the further announced that the meeting and public hearing would be

Consider and act upon establishing a depository for the District and discuss billing

This item was tabled until the next meeting.

VII. Discuss future meeting date and agenda

After discussion, the Board decided to schedule the next meeting on May 23, 2011.

VIII. Adjourn

unanimously, the Board adjourned the meeting at approximately 8:10 p.m. Upon motion by Vice President Olson seconded by Board Member Young and passed

PUBLIC HEARING

I. <u>Call to Order</u>

themselves and the entities they represent. All members were present President Henderson called the Public Hearing to order at 8:10 p.m. The Board Members introduced

II. Review draft Temporary Rules

rules exempt all wells that are capable of producing less than 18 gallons per minute compensation. He also explained that the Board is very concerned with keeping the cost for water production fees low to protect all water users in the District. No one in the District should be overburdened. The current President Henderson addressed the public and explained that the Board was volunteer and received no

III. Brief review of District creation

Mr. Sledge provided another explanation of the District's creation

submitted for the Board's consideration.) Public Comment (verbal comments limited to three (3) minutes each; written comments may also be

meet the desired future conditions. The District has to provide information to the GMA 8 to help meet their available at the District office. President Henderson explained that the District has to work with GMA 8 to rules. President Henderson responded that the District posts meeting notices at the Fannin and Grayson the meetings. Mr. Hathaway also questioned how many people the District planned to hire to enforce the explained that the District was created by SB 2529 in 2009 by the Texas State Legislature. Mr. Mike goals and provide information for future water planning. Hathaway asked where the meeting notices were posted and requested the District begin posting them at County Courthouses, on the website, provides them by email and by mail upon request and has paper copies Tractor Supply, in the newspaper and as many other places as possible to make sure that the public is aware of The public addressed the Board and questioned who created the District and President Henderson

rules were modified to exempt all domestic wells, would the public be satisfied. The public responded also explained some of the requirements placed on the District by the statutes. Mr. Sledge asked if the draft desired future conditions established, then the TCEQ could create a Chapter 36 groundwater district. favorably. Mr. Sledge explained that if the District does not pass rules and begin collecting data to meet the Mr. Sledge briefly reviewed the rules and explained what steps the State requires the District take. He

explained that he has six wells on his property and can pump 400 gallons per minute from the six wells and can run the wells 24 hours a day and they will not drop in production. they want including a watering their lawn, providing water to their home, filling a pond, etc. Mr. Moser per minute. He explained that 50 gallons per minute allows the property owner to use their water for anything gallons per minute for domestic use. He requested the Board consider lifting the exemption level to 50 gallons Mr. Alex Moser addressed the Board and explained that he drills wells that produce between 20-50

September 2012 registration will take. The management plan has to be complete and submitted to the TWDB before information is available at this time. The Board will also have to determine how long the process for requiring determine which wells will be issued a fee for production. This is a very difficult task because little and maintaining the aquifer. However, due to the need for funding, the Board has to create a system to required to hire hydrologists, create a management plan and to create management guidelines for managing Mr. Sledge explained that the District is constrained by the need for funding. The District will be

time for another public hearing. The public would have a chance to review the changes and provide comment that the Committee would review the rules again and would provide a new draft for the public to review in The public continued to discuss the requirement for domestic wells to register and the Board stated

only two districts in the State that do not exempt agriculture wells or grandfather existing agriculture wells are North Texas GCD and the Red River GCD. Mr. Doug O'Connor requested the Board consider exempting agricultural wells. He stated that the

appointed by the entities they represent. legislation would have to be modified to adjust the Board. The Board members are not elected, they are President Henderson explained that the Board was set up in the enabling legislation and the The public questioned how the representatives for the Board were determined and how they are

The public requested that the Board remove the 10-acre requirement for exemption. This would make it better for a property owner with 2 acres of land to drill a well since he would be able to have an exempt to discuss the requirement in the Committee well. The current rules do not exempt any well on a tract of land less than 10 acres of land. The Board agreed

to consider her request. exempting small farm operations where produce is exchanged rather than sold for money. The Board agreed A citizen requested the Board consider defining domestic use and providing consideration to

at www.redrivergcd.org and would be posted at the County Courthouses and provided upon request by mail would be locked up at 10:00 PM. Mr. Sledge explained that meeting notices would be posted on the website At approximately 9:45 PM the College requested that the meeting begin closing since the campus

V. Adjourn

unanimously, the Board adjourned the hearing at approximately 9:53PM. Upon motion by Board Member Morrison seconded by Board Member Latham and passed

Recording Secretary Secretary-Treasurer

MINUTES OF THE BOARD OF DIRECTORS' SPECIAL MEETING RED RIVER GROUNDWATER CONSERVATION DISTRICT

MONDAY, JULY 19, 2011

AT THE GRAYSON COUNTY COLLEGE CRUCE STARK AUDITORIUM 6101 GRAYSON DRIVE DENISON, TX 75020

Members Present: George "Butch" Henderson, George Olson, Don Wortham, David Gattis, Harold Latham,

John Young

Members Absent: Don Morrison

Staff: Jerry Chapman and Carmen Catterson

Call to Order

present. The Board Members introduced themselves and the entities they represent. President Henderson called the meeting to order at 4:00 p.m. All Board members except Don Morrison

2011 Meeting Consider and act upon approval of Minutes of April 28, 2011 Meeting and Public Hearing and May 23

The April 28, 2011 minutes are not available at this time. This item was tabled until the next meeting

seconded by Secretary/Treasurer Wortham and passed unanimously. Board Member Gattis motioned to approve the minutes of the May 23, 2011 meeting. The motion was

III. Consider and act upon authorization to submit Requests for Proposals for development of geodatabase

occurred with their consultant. It might be better for the District to review alternative suggestions and proposals. and he met with Prairielands GCD and the North Texas GCD and learned about several problems that have have an idea of cost if the North Texas GCD consultant is used. President Henderson reported that Mr. Chapman and to make it available to the public for usage reporting. A dollar amount is not estimated at this time, but will review at the next meeting. This system is the only way to collect and sort the information that will be collected firm to create a geodatabase. The staff would like to solicit proposals for geodatabase services for the Board to to collect information on all wells in Fannin and Grayson Counties. The Authority also works with the North Texas GCD in Collin, Cooke and Denton Counties. The North Texas GCD has entered into an agreement with a Mr. Chapman explained that in the near future, it will be necessary for the District to create a geodatabase

Vice President Olson motioned to authorize the staff to submit Requests of Proposals for the development of a geodatabase and web-based registration system. The motion was seconded by Board Member Latham and passed unanimously.

IV. Discuss draft Temporary Rules

Henderson asked the Rules Committee to review the changes that were incorporated. Board Member Gattis The most current draft of the Temporary Rules was passed out to the Board for review. President

reported that the first change made is Rule 1.1(2) regarding the definition of Agriculture. This definition was amended to include the cultivation of sod. Rule 1.1(37)(a) was amended to remove vanity ponds from the was amended to address the transfer of water out of District within the same water provider's service area. pipelines and has a water loss management plan to be exempted from enforcement from the District. Rule 6.1(b) that could reduce the capacity of existing wells. Rule 5.3 was amended to allow retail public utilities that operates 3.3(b) was added to include that all existing exempt wells should be registered to limit the location of future wells definition. Rule 2.1 was amended to change the gallons required for exemption to 40,000 gallons per day. Rule

< Consider and act upon establishing date and procedures for public hearing

to distribute the new draft of the temporary rules and a summary of changes to the public. The Board discussed possible dates for the next public hearing and agreed that August 18, 2011 at 6:00 PM at Cruce Stark Auditorium at Grayson County College would be the best time. Ms. Catterson was requested

2011 at 6:00 PM at the Cruce Stark Auditorium. The motion was seconded by Board Member Latham and passed Board Member Gattis motioned to schedule the next public hearing to discuss the rules for August 18

VI. Discuss future meeting date and agenda

The Board agreed to have the next regular Board meeting on August 29, 2011 at 4:00 at the GTUA offices. The August 29, 2011 meeting will also issue the Oaths of Office for new board members and include the adoption of the Temporary Rules.

VII. Citizens to be Heard

acknowledged that fact, but requested the Board raise the limit to 50 gallons per minute. acreage requirement was removed and the pumpage exemption was raised to 40,000 gallons per day. Mr. Moser Mr. Alex Moser questioned the acreage issue in the draft temporary rules. The Board responded that the

be posted on the website by Thursday. The public asked when the new draft temporary rules would be available and were informed they would

temporary rules. President Henderson stressed the importance of registering all wells so the District can provide asked if all domestic wells are exempt and were told that they are now exempt in the current draft of the contact their legislators if they would like to discuss changing the composition of the Board. The Board was also protection for the water production of existing wells. The public asked how they could nominate a citizen to serve on the Board and were also directed

VIII. <u>Adjourn</u>

unanimously, the Board adjourned at approximately 4:30 p.m. Upon motion by Board Member Gattis seconded by Board Member Latham and passed

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Recording Secretary

Secretary-Treasurer

RED RIVER GROUNDWATER CONSERVATION DISTRICT MINUTES OF THE PUBLIC HEARING

THURSDAY, AUGUST 18, 2011

CENTER FOR WORKPLACE LEARNING AUDITORIUM AT THE GRAYSON COUNTY COLLEGE 6101 AIRPORT DRIVE DENISON, TX 75020

Members Present: George "Butch" Henderson, George Olson, Don Wortham, David Gattis, Harold

Latham, Don Morrison, John Young

Members Absent: None

Staff: Jerry Chapman, Carolyn Bennett and Carmen Catterson

provided only for convenience NOTE: The audio recording of the hearing is the official record of the hearing These minutes are

I. Call to Order and introduction of Board

themselves and the manner of their appointment to the Board. All members were present. President Henderson called the hearing to order at 6:00 PM. The Board Members introduced

II. Review draft Temporary Rules

No comments from the Board were received.

also be submitted for the Board's consideration.) Public Comment (verbal comments limited to three (3) minutes each; written comments may

groundwater he works hard to provide to his livestock. for his cattle daily and stated he did not feel like he should have to register, meter or pay the Board on groundwater and how it relates to cattle ranchers. Mr. citizens in Grayson County have no representation on the Board. He read an excerpt from an article to Mike Wilson from the City of Pottsboro expressed his disappointment that, in his opinion, the Wilson explained that he hauls water

acknowledged the incorrect reference and promised to have the Committee correct it. reference 2.1(a)(2) rather than 2.1(a). The incorrect reference makes 2.1(a) irrelevant. The Kent Black from the City of Pottsboro noted a conflict in the rules. Section 2.1(d) should Board

President Henderson stated that if the well was solely for domestic uses it would be exempt, regardless producing more than 40,000 gallons per day were not grandfathered from registering or metering grandfathering existing wells. He stated that his understanding of the rules was that all wells capable of Alex Moser, with AL Moser Drilling in Pottsboro, TX asked whether the Board had considered

Dage 7

of capacity. Mr. Moser asked if agriculture was also exempt and President Henderson stated that the well would not be exempt.

the District to determine the best method of monitoring water production for all parties. alternative means of measuring water production. Each individual situation would have to be visited by causes a large expense on the well owner. Board Member Gattis stated that the rules allow for turbine meters are destroyed by the high sand content and have to be replaced every two years, which the Board intends to establish a \$0 fee for all agricultural wells. Mr. Schindler commented that standard agricultural wells are limited to \$1 per acre-foot per year, which is a very small fee. He also stated that gallons per day, would the owner have to pay for the production? Board Member Gattis responded that Bill Schindler with Tri County Sod asked if wells are capable of producing more than 40,000

municipal and rural water suppliers are currently paying \$0.03 per 1,000 gallons to fund a \$150,000 informed that the District has a statutory limit of \$0.30 per 1,000 gallons for non-agricultural use, but A member of the public then asked about the maximum production fee for the District and was

which would violate more than 100 years of Texas law regarding the removal of water beneath land A citizen encouraged the public to contact their Congressmen and Senators to protest SB 332,

Congressmen and Senators. step to confiscation. He requested the public address the organization of the Board with their Mr. Maddock stated that he opposed being required to register his well because registration is the first agriculture will not be charged a production fee, but will be required to register and meter their wells exempt use. He requested the Board add agriculture to 2.1(a). President Henderson stated that Mr. Jim Maddock who lives in west Grayson County opposed the exclusion of agriculture as an

produce. Citizen – well for a restaurant. Southwest Water, the company that owns the Monarch systems is currently paying for the water they Monarch water systems would be considered domestic and exempted. The Board responded that test their water for contaminants and other costly restrictions. Another citizen wanted to know if A member of the public then proceeded to ask when the District planned to require citizens to

have to be changed by an act of legislation County. The Board explained that the legislation specifies the representatives on the board and would representatives on the board and why a citizen was not established to represent the citizens of Grayson A member of the public again questioned how so many municipal water suppliers became

line, but will probably be in two to three years. would be established. President Henderson stated that the Board does not have them on the current time Luke Edder, a rancher in western Grayson County wanted to know when the permanent rules

Commissioners Court to represent all the persons not represented by a city or a rural water supplier. members represent a government entity or a rural water supplier with no representation for the county at large. Board Member Latham explained that he was appointed to the Board by the Fannin County Mr. Moser explained that many citizens are concerned with the Board because many of the

Board responded with information about the budget and explained that the municipalities and rural water suppliers are currently paying the operating expense of the District at a cost of \$0.03 per 1,000 gallons A citizen asked the Board about their current annual operating expenses and management. The

than 40,000 gallons per day. The Board confirmed that all domestic wells are exempt Gene Short asked for clarification that all domestic wells are exempt, even if they produce more

that the Board has not determined an estimate for staff needed. He hopes that the well owners will be meters. They asked how many employees the District estimated hiring. President Henderson responded cost as low as possible to keep his customers cost low. responsive and enforcement will not be needed. Vice President Olson stated that he intended to keep the A citizen commented that the District will have to hire staff to check all the wells and read the

members of GMA 8 participate in joint planning, but cannot determine the rules for other districts rules that are applied to Fannin and Grayson Counties. President Henderson explained that all the approval. The citizen then asked since the District is part of GMA 8 will other districts have a say in the them? President Henderson stated that the Board would determine the temporary rules and provide final A citizen asked once the Board is satisfied with the draft of the temporary rules, who approves

properly. The District responded that minutes are kept for every meeting and posted on the website. Mr. contact groundwater districts across the state to see how they have been received. processes that the Board uses to conduct business. He also requested that the other property owners Bernabe recommended that the citizens read the minutes and send them to the State to oppose the Gil Bernabe questioned the process of how the District does business and if minutes were kept

lower the production fee would be money. The Board reminded the public that the more revenue that is generated with registrations, the if each well is charged \$250 to register with the District, the District will be making a great deal of responded that he drills between 75 and 100 wells per year in this area. The citizen then commented that The public asked how much revenue the Board anticipated receiving from the public. Mr. Moser

expressed the opinion that the bill makes groundwater districts impotent. The public again began discussing HB 1730, which was passed into law as SB 332. Several

perform their required tasks. explained that the Board receives no compensation and are simply trying to help solve problems and explained that each district is different by necessity to meet their individual and local needs. groundwater. The oil and gas industry is very active and causes increased water usage. Dr. Patterson groundwater supplies. He explained that the districts were created to protect and conserve exempts domestic wells and agricultural wells, but that may change in the future due to their dwindling has become very tightly controlled. His district charges \$0.22 per 1,000 gallons. Currently his district that this area is lucky because groundwater is available. In his district groundwater is very scarce and rancher. The UTGCD was created for the same reason as the Red River GCD. It was formed by the veterinarian and a member of the Texas Farm Bureau, the Texas and Southwestern Cattle Raisers, and Texas Legislature to provide a mechanism for local control over the groundwater. Dr. Patterson stated Texas Quarter Horses Association. He raises, trains and sells horses and also works as a cattle Bob Patterson, Upper Trinity GCD (UTGCD) General Manager explained that he

very emotional and she would like more information on why the District needs to register private wells amendments than any other bill this past session. He asked Brian Sledge, a water attorney, to address the Dr. Patterson explained that water is a limited resource and that SB 332 had more hearings and A concerned citizen requested Dr. Patterson educate the citizens because taxation on water is

Brian Sledge, a groundwater law attorney, explained that groundwater law in Texas began in Denison in 1904 when Mr. East's well dried up because the railroad drilled a large well nearby. The groundwater conservation districts regulate how that water is pumped. and turned it into a statute. The landowner has an ownership interest in water beneath the ground. The into law by the governor, and restates what existed only in court cases and statutes for the last 107 years, to monitor and regulate groundwater is groundwater conservation districts. SB 332 was, indeed, signed water is pumped, even though landowners have an ownership interest in it. The only method that exists 1949 the Legislature passed a law authorizing the first groundwater districts to manage the way the Texas Supreme Court ruled that Mr. East had no case against the railroad due to the Rule of Capture. In

setting goals for the state of the aquifer in 50 years and achieving those goals. The District is required by law to develop well spacing guidelines, register and locate all wells, determine the total amount of water which was passed into law in 2009. This PGMA has the highest level of water decline in the state. The two-year window began, the local water producers worked with local Legislators to create SB 2529, south of Waco along the Trinity Aquifer. The local municipalities and water providers opposed the provide for little to no local control. This process started in 2006 for the area from the Red River to create a district by legislation or the TCEQ will create a Chapter 36 groundwater district, which may (PGMAs). Once those areas are determined a window of two years is opened and the area either has to being pumped out of the aquifer and putting permanent rules into effect to meet the goals for the aquifer water cannot be used indiscriminately or it will not be available for use. This District is charged with Administrative Hearings, the TCEQ ruled that the PGMA designation would be established. After the PGMA designation and spent funds for legal assistance. However, after a hearing at the State Office of Texas Commission on Environmental Quality created Priority Groundwater Management Areas Mr. Sledge then explained the method the state used to determine areas of high aquifer decline.

the citizens. The District outlined its notice posting requirements and practices, and noted also that the Herald Democrat has also run a series of articles regarding the meetings of the District A member of the public again requested that information about public meetings be provided to

V. Adjourn or continue public hearing on proposed rules

unanimously, the Board adjourned at approximately 7:17 PM. Upon motion by Board Member Gattis seconded by Vice President Olson and passed

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Recording Secretary

Secretary-Treasurer

ATTACHMENT IV

RESOLUTION NO. 2011-08-29-1

A RESOLUTION BY THE BOARD OF DIRECTORS OF THE RED RIVER GROUNDWATER CONSERVATION DISTRICT AUTHORIZING PAYMENT OF ACCURED LIABILITIES FOR THE MONTH OF JULY 2011

The following liabilities are hereby presented for payment:

Administrative Services	
GTUA - 2010 GTUA - 01/2011 - 06/2011	28,561.81 21,567.02
Bonding / Insurance	
Meade/Norman Insurance - Gattis, Henderson, Latham, Wortham	200.00
Legal	
Lloyd Gosselink Firm	1,384.20
Legal Advertisements	
Herald Democrat	721.96
Meetings	
Grayson County College	225.00
Membership Dues	
TAGD	125.00
GRAND TOTAL:	51,713.03
NOW THEREFORE BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE RED RIVER GROUNDWATER CONSERVATION DISTRICT THAT the Secretary-Treasurer is hereby authorized to make payments in the amounts listed above.	RIVER authorized
On motion of and seconded by the foregoing Resolution was passed and approved on this, the 29th day of August 2011 by the following vote:	y the
AYE: NAY:	
At a meeting of the Board of Directors of the Red River Groundwater Conservation District.	•
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ATTEST: President	

Secretary/Treasurer

8/12/2011	Date
2	Invoice #

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Bill To	
Red River Groundwater Conservation Dist.	er Conservation Dist.
P.O. Box 1214	
Sherman, Texas 75091-1214	1-1214

Ship To

Greater Texoma Utility Authority
5100 Airport Drive
Denison, Texas 75020
(903) 786-4433

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GTUA EMPLOYEE TIME SHEET

Name JERRY CHAPMAN Pay Period June 1 - June 15, 2011 Position GENERAL MANAGER 01/ 02/ 03/. 04/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ **Project Name** 13/ 14/ 15/ 16 17 18 23 24 25 26 SHERMON W 30 31 Total SHERMON WW 4 GA WIF AWSC KRum Melkso ww Pottsborn W 3 NTGCD 2 RRGCD 9 2 Princetonw UEFSS General Total 8 8 88 Release Time Sick Leave Annual Leave Holiday Comp. Time Other Approved By_____ Date___

GTUA EMPLOYEE TIME SHEET Name JERRY CHAPMAN Position GENERAL MANAGE Pay Period June 16-June 30, 2011 MANAGER

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RED RIVER GROUNDWATER CONSERVATION DISTRICT TIME SHEET

Name: Carmen Catterson
Pay Period: June 1-15, 2011
Position: Secretary/Mapping Technician

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Employee's Signature:	Approved by:	
Date: 7511	Date:	

RED RIVER GROUNDWATER CONSERVATION DISTRICT TIME SHEET

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: June 16-30, 2011

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Quantity Price C

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With Lines

For the account number ending with:6599

500

\$0.1020

\$51.00

Features/Options

Check Style:Burgundy Herringbone

Product Cost

\$51.00

Shipping Cost \$8.82

Tax \$3,19

Total \$63.01

Customer Information

First Name Debi

Last Name Atkins

Address

City City Denison

5100 Airport Dr

State

Country Post Code 75020 S

Email

debia@gtua.org

Phone (903) 786-4433

Company Greater Texoma Utility Authority

How did you hear about Friend

Payment Information

Payment Type PPP-Direct-Visa

Shipping Information

Shipping Method UPS Ground

Ship to Name Debi Atkins

Ship to Address 5100 Airport Dr

Ship City Denison

Ship State

Ship Post Code 75020

Ship Company Greater Texoma Utility Authority

Ship Country



GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

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North-Texas Groundwater Conservation District
Postage Log

Postage

Date

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DENISON TX 75020 - 8448 GREATER TEXOMA UTILITY 5100 AIRPORT DR

Page Account Number **Billing Date** Jun 15, 2011 1 of 7 903 786-4433 566

Web Site att.com



Monthly Statement

Bill-At-A-Glance Amount Due in Full By Total Amount Due Current Charges Balance Adjustments Payment Received 6-10 Previous Bill Thank you! \$435.03 Jul 8, 2011 435.03 438_77CB 438.77 b b

Billing Summary

Plans and Services Billing Questions? Visit att.com/billing Page

Payment Arrangements: 1 800 559-7928

1 800 924-1743

Service Changes: 1 800 499-7928

Repair Services:

1 800 286-8313

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173.61

1 800 559-7928

AT&T Long Distance

Total Current Charges

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News You Can Use Summary

- PREVENT DISCONNECT NEW PAYMENT ADDRESS
- CALL BEFORE YOU DIG!
- DIAL-IN-BASE PHONE
- "News You Can Use" for additional information

LONG DIST. PROVIDERS STATE COST-RECOV FEE PAPERLESS BILLING

Plans and Services

Charges for 903 786-4433 Monthly Service - Jun 15 thru Jul 14 Bus Local Calling Unlimited B Hunting Unlimited Local Usage Touchtone Expanded Local Calling Service Caller ID Number Delivery Business Line (Measured Rate) Caller ID Name Delivery 30.00

Charges for 903 786-3340

30.00

Bus Local Calling Unlimited B Touchtone Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate)



Charges for 903 786-3501

261.42

Bus Local Calling Unlimited B Business Line (Measured Rate)

Unlimited Local Usage Touchtone Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery

Charges for 903 786-4434

Bus Local Calling Unlimited B Hunting Touchtone Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate)

30.00

435.03

Charges for 903 786-4435

30.00

Unlimited Local Usage

Bus Local Calling Unlimited B Hunting Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Touchtone Caller ID Name Delivery Business Line (Measured Rate)

Local Services provided by AT&T Arkansas, AT&T Kansas, AT&T Missouri, AT&T Oklahoma, or AT&T Texas based upon the service address location.

GO GREEN - Enroll in paperless billing



Plans and Services

Charges for 903 786-5034 Monthly Service - Jun 15 thru Jul 14 - Continued

Bus Local Calling Unlimited B Caller ID Number Delivery Caller ID Name Delivery **Business Line (Measured Rate)** TO COME

Hunting Expanded Local Calling Servi

Touchtone

Unlimited Local Usage

Charges for 903 786-8211

Bus Local Calling Unlimited B Caller ID Name Delivery Business Line (Measured Rate) OZ PROMINING

Expanded Local Calling Service Caller ID Number Delivery

Unlimited Local Usage Total Monthly Service fauchtone

Surcharges and Other Fees

210.00

911 Fee Federal Universal Service Fee Federal Subscriber Line Charge

Total Surcharges and Other Fees

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Total Plans and Services

600

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Total Taxes

State and Local Federal

> 36.82 3.50 6.16 4.94

AT&T Long Distance

Important Information

Message Regarding Terms & Conditions:
To view your Terms & Conditions for AT&I Long
Distance, access www.att.com/servicepublications
or call 1-888-225-8530 to have a copy mailed.

Invoice Summary

183×008	Surcharges and Other Fees	Call Charges	Credits and Adjustments	Service Charges	Current Charges	as of June 13, 2011)
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Invoice Summary - Continued

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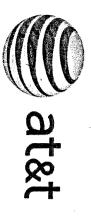
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Domestic

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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page 3 of 7
Account Number 903 786-4433 566 4
Billing Date Jun 15, 2011

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Total Domestic Calls for 903-786-4435

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DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number **Billing Date** Page Jun 15, 2011 4 of 903 786-4433

AT&T Long Distance

Call Charges - May 2nd thru Jun 1st - Continued

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GRANDPRARI

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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page 5 of 7
Account Number 903 786-4433
Billing Date Jun 15, 2011

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A & Long Distance

<u> all Charges - May 2nd thru Jun 1st - Continued</u>

Total Domestic Bel] Total Destination 903-786-3501 8.5-26 9.5-26 10.5-26 11.5-31 Calls for 855-426-4433 14.6-01 곲 12 ~ 00 00 A 00 N . 5-31 . 5-26 . 5-26 . 5-25 .5-20 .5-20 .5-24 .5-25 5-31 Uate 1056A 901A 1052A 1008A 1226F 310P 307P 302P 349P 143P 126P Calls for 903-786-350: WYLIE DENTON PLANO FRISCO GAINESVL FRISCO ARLINGTON SAGINAN From Place MCKLINEY **MCKI NNEY** NCKLINEY STEPHENVI GLENDALE STEPHENVI 컺컺컺 817 972 From Number 624-3100 965-5924 769-2987 548-8412 968-8770 665-7874 847-0544 243-0010 548-8412 442-5406 624-3100 480-2614 307-3710 1:48 0:30 0:30 0:30 0:30 1:06 4:36 4:36 1:42 1:42 2:06 2:36 .07 .13 .04 .04 .025 .08 .32 .12 .09 .35 .15 .18 .35 .38

Surcharges and Other Feet Description

Total Call Charges

Total Toll Free Service Calls for 855-426-4433

	9.59 1.07 1.08 1.05
17. 9-1-1 Equalization Fee	
 TX Utility Gross Receipts Assessment 	
20. Texas Universal Service	2.94
	15.65

Key to Calling Codes Collect

Total Taxes

State and Local Taxes Federal Tax Description

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Total AT&T Long Distance

173.61

News You Can Use

PHEVENT DISCONNECT

distance, voice mail, Inline®, wireless, and Internet may result in those are \$431.53. Also, neglecting payment for other charges, such as long service. These charges are already included in the Total Amount Due and and surcharges MUST be paid in order to prevent interruption of basic local are required to inform you that certain charges such as your telephone line, and fees paid each month to keep your account current and prevent collection activities. We services being interrupted Thank you for being a valued customer. Please be aware that all charges must be

LONG DIST, PROVIDERS

your primary long distance carrier. Please contact us if this does not agree with or a company that resells their services as your primary local toll carrier and AT&T Long Distance or a company that resells their services as Our records indicate that you have selected AT&T Long Distance

NEW PAYMENT ADDRESS

check the bottom of the first page of your bill for the current mailing address. The mailed in payment address for most Texas customers has changed. Please

STATE COST-RECOV FEE

have any questions, please call the Plans and Services number shown on Page 1. your bill. This fee is not a government mandated charge or tax on customers. If you customer bills a surcharge of 0.7% of charges for services provided in Texas to STATE COST-RECOVERY FEE: Starting July 1, 2011, AT&T Texas will add to State Cost-Recovery Fee" will be in the Surcharges and Other Fees section of recover a cost imposed on the company by Texas law. The surcharge labeled

CALL BEFORE YOU DIG!

identified and marked. Dig with care. Damages are avoided when safe digging procedures are followed. CALL 811 BEFORE YOU DIG! Always call 811 before you begin an excavation project so all utilities can be

PAPERLESS BILLING

16.00

8.51

about the AT&T Account Manager tool interactive bills online, seven years of your billing history, and the ability to download your bill to a CD. For more information, go to att.com/biltsonline and read your monthly bill sooner. Paperless billing also provides access to six months of With the paperless billing option, you can help eliminate paper waste and receive

DIAL-IN-BASE PHONE

JUNBBM02 at telephones.att.com. who's calling. Receive 10% off the \$69.95 CL83201 until 7/31/11 with promo code: push-to-talk intercom, dial-in-base speakerphone and caller ID announce to hear featuring unsurpassed range, HD audio with equalizer for customized audio, The AT&T CLE3201 two-handset cordless phone is ideal for small businesses

SPECIAL OLYMPICS

HELP to 2022 for help. For terms, go to www.igfn.org/t Olympics by MobileCause.com. Reply STOP to 80888 to stop your donation. Reply from 80888 are free for AT&T customers. one-time donation of \$5 will be billed to your mobile phone bill. Messages sent to or Support Special Olympics today! Text the word "UNITY" to 80888 to donate S5. A Donations are collected for Special

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EMPLOYEE TIME SHEET

Name Jan. Position Gan.	ern	Ch	APA	now lger	- -					Pay P	eriod /	MAY	16-1	May	<u>31</u>	20	7//		
Project Name	01/ 16	02/	03/	04/ 19	05/ 20	06/ 21	0	7/ 2	08/	09/ 24	10/ 25	11/ 26	12/ 27	13/ 28	1. 2	4/	15/ 30	31	Total
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GTUA EMPLOYEE TIME SHEET

Name JERRY CHAPMAN Position GENERAL MANAGER Pay Period May 1, 2011 - May 15 2011 01/ 03/. 04/ 05/ 02/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ **Project Name** 13/ 14/ 16 15/ 18 21 22 SHERMAN W 31 Total SHERMANUY. CAINESVILLENT ARGYLE WE ape PRINCETON W NTGCD CH 3 RRGCD 4 KRUM GENERAL b Total 8 8 8 Release Time Sick Leave 8 Annual Leave Holiday Comp. Time Other Employee's Signature_ 80 Approved By_____ Date____ Date

RED RIVER GROUNDWATER CONSERVATION DISTRICT TIME SHEET

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: May 1-15, 2011

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
Activity					·											T	otal:
Administrative		2.0	00 1.0	0 2.00	1.00	2.00	ī	T	1.00		2.00	2.00	2.00				15.00
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Board Meeting																	0.00
Minutes										**************************************					 		0.00
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Employee's Signature:	Lane.	n (Uthm
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RED RIVER GROUNDWATER CONSERVATION DISTRICT TIME SHEET

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: May 16-31, 2011

Activity		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	-
																		Total:
Administrative		3.00	1.00			1.00		1		1.00		2.00	2.00		T	T	1	10.00
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	Total	3,00	3.00	3.00	2.00	2.00			5.00	1.00	0.00	2.00	2.00			0.00	0.00	23.00

Employee's Signature:

Date:

Approved by:

Date: _

- 74-1



GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Number of Copies

Date

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Jum J Business Card Ardholder Statement

Credit Limit
Cash Limit
Cash Advance Balance
Available Credit

\$0.00 \$0.00 \$3,221 Billing Date
Days in Billing Cycle
Payment Due Date
Minimum Payment Due

New Balance

\$1,778.55

05-15-11

30 06-09-11 \$1,778.55 STUA

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FILE

ECEIV MAY 2 5 2011

T= 027 - 1058135.

JERRY W CHAPMAN 5100 AIRPORT DR

Page 1 of 1

CARDHOLDER MESSAGES

ou are a valued customer and we want you to know that we have not received your current ayment due. Please send your payment due today. If you have already mailed it, thank you,

tomer 673.10	Eing Sale in Data 2	
tomer Service: 573.1044, 24 hours	1 444404 0	
	Category	
Finance Charges Total Annual Percentage Rate Average Daily Annual Daily Periodic Percentage	Reference Number 2442513110550755401934 2442513110550755401934 246921611000031651612 2444450011186001788508 240710511241581677557 2407205113128133417200 2405523113228654110291 2463923113290001070022	CAI
nual Percentage Rate 13.24% Account Summary Daily Annual Periodic Previous Balance (), 1/(\$426.07	Transactions NTTA AUTOCHARGE 972-818-6882 TX 70/1/my 3000 tt 1000 tt	CARDHOLDER ACTIVITY
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) BOX 982238 PASO TX 79998-2238	and Billing Inquiries to:	Ю.673.1044, 24 hours	or Lost or Stolen Card:	utside the U.S.:	10.673.1044, 24 hours
			CASH \$0.00	Balance PIRCHASES \$1 260 SO	Average Daily Annual Percentage Rate
			0.05641% 13.24% 0.06641% 24.24%	Rate	Annual Percentage Rate Daily Annual
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9.00 ast

Please see the reverse side for information about your account.

1552.48

\$39.00 \$14.90 \$1,778.55

\$0.00

\$0.00 \$0.00 \$1,298.58

4: -



Monthly Statement

Bill-At-A-Glance	
Previous Bill	418.75
	The second section of the sec
Payment Received 5-02 Thank you!	418.75CR
Adjustments	.00
Balance	.00
Current Charges	438.77
Total Amount Due	\$438.77
Amount Due in Full By	Jun 8, 2011

Billing Summary

RRGCD - 64.35 = 1	NTGCD - 64.35 11	Total Current Charges	AT&T Long Distance 2 1 800 559-7928	Repair Services: 1 800 286-8313	Service Changes: 1 800 499-7928	Payment Arrangements: 1 800 924-1743	1 800 559-7928	Plans and Services 1	Billing Questions? Visit att.com/billing Page
11097	11100	438.77	177.35					261.42	

News You Can Use Summary

- PREVENT DISCONNECT
- **NEW PAYMENT ADDRESS**

AT&T CREDIT CARD
CALL BEFORE YOU DIG!

- CHANGING FEATURES
- AT&T BUSINESS SYSTEM

See "News You Can Use" for additional information

Plans and Services

Monthly Service - May 15 thru Jun 14		
Charges for 903 786-4433		
 Bus Local Calling Unlimited B 		30,00
Business Line (Measured Rate)		
Caller ID Name Delivery		
Caller ID Number Delivery		
Expanded Local Calling Service		
Hunting		
Touchtone		
Unlimited Local Usage		
Charges for 903 786-3340	>> \ - -)
Bus Local Calling Unlimited B	RCGCU	30.00
Direction line /Management Dates		

Bus Local Calling Unlimited B Touchtone Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate)

30.00

Bus Local Calling Unlimited B Business Line (Measured Rate) Unlimited Local Usage Touchtone Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery

30.00

Charges for 903 786-4434

4. Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Unlimited Local Usage Caller ID Number Delivery Touchtone Expanded Local Calling Service

Charges for 903 786-4435 Bus Local Calling Unlimited B

30.00

Hunting Caller ID Number Delivery Expanded Local Calling Service Business Line (Measured Rate) Caller ID Name Delivery

Unlimited Local Usage

Touchtone

Local Services provided by AT&T Arkans AT&T Oklahoma, or AT&T Texas based u

service address location.

THE COLORS

GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page 2 of 7
Account Number 903 786-4433 566 4
Billing Date May 15, 2011

Plans and Services

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harges for 903 786-5034	A STATE OF THE LOCK OF THE PARTY OF THE PART
1. Bus Local Calling Unlimited B	30.00
Business Line (Measured Rate)	
Caller ID Name Delivery	
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Unlimited Local Usage	
harges for 903 786-8211	
2. Bus Local Calling Unlimited B	35 93
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Total Plans and Services

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AT&T Long Distance

apportant Information

<pre>//stance, access www.att.com/servicepublications // call 1-888-225-8530 to have a copy mailed.</pre>	lessage Regarding Terms & Conditions: To view your Terms & Conditions for AT&T Long
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Taxes	Call Charges Surcharges and Other Fees	Service Charges Credits and Adjustments	Current Charges	as of May 03, 2011)
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9.31	23.77 15.27	129.00 .00		The day news, weightings over the substitute and the second between the second

I tem No. Date 13.4-01 14.4-01 15.4-01 16.4-01 17.4-01 18.4-04 19.4-04 20.4-04 22.4-04 23.4-05	Domestic I tem No. Date Ine Place C: 12.4-29 230P AUSTIN Subtotal Domestic Calls for 90 Total Calls for 903-786-433	Calls for 903-786-3340 Domestic Item No. Date 10.4-04 1113A BONHAN 11.4-26 1102A FRISCO Subtotal Domestic Calls for 96 Total Calls for 903-786-3340 Calls for 903-786-3501	Monthly Service Charges Type of Service 8. 15 BHC II 7L 1Y 9. Switched Toll Free Total Monthly Service Ch Total Service Charges Call Charges - Apr 2nd th	Invoice Summary - Con Total Invoice Summary Service Charges
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Place Called MYRA TX MYRA TX MYRA TX GAINESVL TX GAINESVL TX ANNA TX ANNALE TX AUSTIN TX DALLAS TX MYLIE TX GRANDPRARI TX FARMERSVL TX	Domestic Item	Calls for 903-786-3340 Domestic Item No. Date Time Place Called Number 70.4-04 1113A BONHAM TX 903 58 11.4-26 1102A FRISCO TX 972 33 Subtotal Domestic Calls for 903-786-3340 Total Domestic Calls for 903-786-3340 Total Calls for 903-786-3340 Calls for 903-786-3340	Monthly Service Charges Type of Service 8. 15 BbC II 71. 1Y 9. Switched To'll Free Total Monthly Service Charges Total Service Charges	Invoice Summary - Continued Total Invoice Summary Service Charges
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DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number

Billing Date May 15, 2011 Page 3 of 7 903 786-4433

8

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AT&T Long Distance

Calls for 903-786-4433

Call Charges - Apr 2nd thru May 1st - Continued

Item Call Charges - Apr 2nd thru May 1st · Continued Calls for 903-786-4433

8.4-05
9.4-05
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55.4-26 102P 336P 331P 341P 512P 914A 1253P 233P 334P 1221P 422P 434P 913A 940A 1400P 1400P 1456P 1456P 1106A 951A 1106A 951A 1106A 951A 1144P 1121P 1214P 1214P 1339P 1144A 1154P 339P 1154P 339P 1154P 339P 1154P 1154P 339P 1154P 1154P 339P 1154P 339P 1154P 339P 1154P 339P 1154P 339P 1154P 339P 431P 1154P 339P 431P 1154P 339P 431P 1154P 339P 1154P 431P 1154P 339P 1154P 143P 210P 223A 923A 938A 945A 1056A 1112A 1115A 1115A 1132A 1048A 1055A 1147A 1155A 1158A AUSTIN TX
MCKINNEY TX
CLEBURNE TX
BONKAM TX
FORT WORTH TX
AUSTIN TX FARMERSVL TX GAINESVL TX WHITESBORO TX
GRANDPRARI TX
MCKINNEY TX CLEBURNE TX
MCKINNEY TX
LEONARD TX
MYRA TX WHITESBORO TX
GREENVILLE TX GAINESYL TX
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NCKINNEY TX CLEBURNE TX PRINCETON TX
FARMERSVL TX
AUSTIN TX GRANDPRARI TX
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KRUM TX GAINESVL TX ARLINGTON TX AUSTIN TX Place Called MYRA TX GRANDPRARI TX AUBREY TX BONHAM TX KRUS IX DALLAS MCKINNEY TX GRANDPRARI TX 940 903 940 512 940 214 940 24 903 254 512 817 972 214 254 972 903 940 817 940 972 903 940 2 463-8491 0 668-4511 4 733-8042 4 733-8042 4 733-8042 3 564-7707 3 422-5185 7 556-2299 735-7300 463-8510 784-7777 4 855-8072 2 820-6083 0 482-3491 0 482-3491 4 855-8042 2 469-6969 4 718-9007 227-0019 733-8042 736-4421 733-8042 668-4511 298-2255 440-9561 564-4749 298-2255 726-6559 556-2299 656-4205 1 296-2255 1 933-0120 2 838-2338 3 583-8919 2 736-2416 2 784-7777 587-3334 298-2255 718-9007 463-8510 668-4500 772-4480 735-7315 482-349 837-2331 798-5388 5:54
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		GRANDPRARI TX	214 952-0234	0	22:54	3
		FARMERSVL TX	972 784-7777	.	25:12	8 8
56.4-26 2	_	AT NITSUA	512 322-5839	0	2:12	3 3
57.4-26 3		PLEASANTON TX	830 569-4186	0	2:42	3 8
58.4-26 4		GRANDPRARI TX		د	0.30	9
	_	BAINESVL TX		- •	4.49	06
_	_	DALLAS TX		- '	4:12	3 8
61.4-27 3	341P DA	DALLAS TX	214 209-5014	-	2.94	3 8
	_	DALLIAS TX		~	0.54	D :
	_	DALLAS TX		Θ,	1:36	3 8
	137P SA	SAMFORD TX	806 865-3325	U	0:42	3 8
65.4-29 1	142P HU	HUGHES SPG TX	903 639-7538	-	0:30	99.
66.4-29 3	309P AU	AUSTIN TX	512 936-0864	0	3:30	3 8
Subtotal Domestic Calls for 903-786-4433	estic Ca	alls for 903-78	6-4433			.00
Total Domestic Calls for 903-786-4433	ic Calls	for 903-786-4	£			, 90
Total Calls for 903-786-4433 Calls for 903-786-4434	903-78	6-4433				.00
Domestic Ttem						
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07 / 20	96, 4-28	95, 4-26	94.4-21	93.4-21	92.4-21	91.4-20	90.4-20	89, 4-18	88.4-13	87.4-13	86.4-12		84, 4-11		•	61.4-08	BO. 4-08	79.4-08	78.4-08	77.4-07	76.4-06	75.4-06	74.4-06	73.4-06	72.4-05	71.4-05	70.4-05	69.4 - 05	68.4-05	67.4-04	No. Date	Item	Domestic
120	407P	1146A	1058A	1011A	922A	500	11114	233P	1224P	1203P	432P	1039A	212P	1140A	11124	325P	1106A	1016A	1015A	356P	308P	235P	234P	142P	338P	313P	109P	1149A	1053A	225P	□		
AMARTI I O TY	AUSTIN TX	AUSTIN TX	WHITESBORD TX	BONHAM TX	DALLAS TX	DALLAS TX	GRANDPRARI TX	GRANDPRARI TX	GAINESVL TX	AUSTIN TX	AUSTIN TX	WHITESBORO TX	GRANDPRARI TX	FARMERSVL TX	MYLIE TX	CLEBURNE TX	ANNA TX	ANNA TX	ANNA TX	MCKINNEY TX	AUSTIN TX	AUSTIN TX	AUSTIN TX	AUSTIN TX	LEONARD TX	WACO TX	X1 MAHNOB	GAINESVL TX	FORT WORTH TX	ANNA TX	Place Called		
	512 463-7317	512 463-8510	903 564-9925	903 583-4464	214 283-5300	214 855-8072	214 298-2255	214 298-2255	940 668-4511	512 275-7300	512 275-7300	903 564-4749	214 298-2255	972 784-7777		817 556-2299	972 924-3325	972 924-3325			512 463-7971								817 332-8727	972 924-3325	Number		
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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page 4 of 7
Account Number 903 786-4433 566 4
Billing Date May 15, 2011

시청 Long Distance

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Ill Charges - Apr 2nd thru May 1st - Continued Ibtotal Domestic Calls for 903-786-4034	o consequence and consequence of the consequence of		.00	37 37
ital Domestic Calls for 903-786-4434			.00	ಜ್ಞಜ್ಞ
ital Calls for 903-786-4434			6	<u> </u>
alls for 963-785- 4435				4.
omestic				4 43
ete	Code	M.	٠	46 45
815A WHITESBORO TX 903	0	1:36	.00	47
98	-	1:12	.00	48
4-04 208P	,	0:48	.00	7 49
4-04 235P FORT WORTH TX 817	0	0:36	8	3 8
121P ANNA TX 972	0	0:42	,00	<u> </u>
6.4-08 938A TRENTON TY 003 680-2325	- -	1:00	.00	ន្ទ
1221P MYRA TX 940	0	0:30	e . E	a c
4-18 853A MYRA TX 940	0	1:30	.00	ن چ
12.4-21 954A RONHANTY ON 440-0460		4:00	.00	57
1010A FRISCO TX 972	-	0:30	20	2 Z
7 7 2 24	, 5	0:36	.00	9 9
4.2	9 0	7:54	8 8	3 5
217P GATESVILLE TX 254	0	3:42		සුද
10.4-21 221P MEKIDIAN TX 254 435-6606		1:42	.00	64
4-21 224P LAMPASAS TX	-	0:54	: : : :	3. O.
4-21 226P WACO TX 254	9	0:42	.00	67
23.4-25 901A GRANDPRART TX 214 208-2255	9 0	1:30	.00	8 8
4-25 1053A BRYAN TX 979	9 5	0:36	3.5	70 69
BONHAM TX	0	0:30	.00	7 3
interest Calls for 903-786-4435	=	1:48	. 8	3 72
otal Domestic Calls for 903-786-4435			3	7.7
100 Toll 1 100 Toll 1			•	76
tial calls for 903-765-5034			.00	77
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o. Date Time Place Called Number 27 4-01 10044 Aprilication by 647 645 2647	Code		: ,	82
4-01 1007A GAINESVL TX 940		0:30	8 8	2 2
	-	3:46	.08	55
1125A	-	0:42	. 8	8
123P DALLAS TX 214	-	3:54		
	, ,	2:06	.00	
4-01 142P	- -	1:36	8 8	
36.4-01 256P GAINESVL TX 940 665-8000	9	1:36	.00	

Call Charges - Apr 2nd thru May 1st - Continued Calls for 903-786-5034 Item Item 1
1==

DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number Billing Date 5 of 7 May 15, 2011 903 786-4433

Alki Long Distance

Call Charges - Apr 2nd thru May 1st - Continued Calls for 903-786-8211

Item Domestic

. 4-05

Place Called
DALLAS TX
DALLAS TX
BONHAM TX
AUSTIN TX

361-2926

0:30 0:30 0:54 0:54 1:00

Call Charges - Apr 2nd thru May 1st - Continued Calls for 903-786-5034

Total Call	Total Dom	Subtotal Domestic	46, 4-28	45, 4-28	44, 4-28	43, 4-28	42.4-27	41.4-27	40.4-27	39, 4-27	38.4-26		36.4-26	35, 4-26	34.4-26	33 4-25	30 4 25	21.4.20	20 4 25	26, 4-25	27.4-22		4	24.4-21	-	22, 4-21	25.4-21	20.4-21	16.4-21	17.4-21		15, 4-21	φ.	13.4-21	19.4-21	11 4-21	9,4-21	8, 4-21	7.4-21	6, 4-21	5.4-21	4, 4-21	3, 4-20	2,4-20	1. 4-20	===
s for 90:	estic C	omesu	409P	408P	1008A	824A	213P	212P	211P	1102A	409P	404P	1146A	1059A	1058A	428P	11107	1102	4114 VI76	A806	851A	851A	840A	439P	425P	423P	417p	4097	335	333P	322P	214P	211P	205	201P	2020	135	119P	11134	1051A	957A	945A	222P	1135A	1134A	I
Total Calls for 903-786-5034	Total Domestic Calls for 903-786-5034	c Calls for 903-786-5034		EL PASO TX	IRVING TX	TELEPHONE TX	GAINESYL TX	GAINESVL TX	MYRA TX		PRINCETON TX		STEPHENVL TX	BRYAN TX	MILANO TX	Alistin TY	EUDI MUUTA	WALKEDYL IX		GAINESVL TX		DALLAS TX		SPRINGTOWN TX				LANDASAS TY		WACO TX	GAINESVL TX	BRYAN TX		STEPHENVI TX	BIG VALLEY TY		DRY CREEK TX	ARLINGTON TX		BONHAM TX	AUSTIN TX	MCKINNEY TX		AUSTIN TX	AUSTIN TX	Dian falled
	5034	86-5034	512 463-5067	915 525-4073	972 746-5324	903 664-4404	940 665-0422	940 665-0422		214 468-5101						519 463-3368											254 965-6705	512 556-4453						254 965-6705						903 583-7486					512 322-5839	H. Lander
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DALLAS TX
BONHAM TX
BONHAM TX
GAINESVL TX
HCKINNEY TX
ANNA TX

MCKINNEY TX MCKINNEY TX

MCKINNEY TX

WHITEWRGHT TX
MCKINNEY TX
GAINESVL TX

547-5731 364-2766

VALLEYVIEW TX

XL Y901L MUENSTER TX

437-2432

WHITESBORO

726-6253 564-6105

BONHAM TX
COLLINSVL TX
GAINESVL TX
ECTOR TX

668-4518 961-2251

ANNA TX BONKAM TX

GAINESVL TX MCKINNEY TX

903 940

583-7811

DORCHESTER TX

Subtotal Domestic Calls for 903-786-8211

ADDISON TX LAMPASAS TX GATESVILLE

MACO TX

Total Domestic Calls for 903-786-8211

No. Date
80. 4-04
81. 4-05
82. 4-05
83. 4-06
83. 4-12
85. 4-13
86. 4-19
87. 4-20

WHITESBORO
VANALSTYNE
TRENTON
GAINESVL
GAINESVL

903 564-9925 903 482-5735 903 989-2237 940 668-4507

6:06 10:18 5:48 0:42 0:36 11:18 17:00

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NRICHLDHLS

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SHERMAN

T1me 1120A 917A 434P 934A 243P

GAINESVL

940

668-4507

From Place

From Number

me 1 Domestic Destination 903-786-3340 Toll Free Service Calls for 800-256-0935 Total Calls for 903-786-8211

Al&I Long Distance

lo. Date Time F	, tem	Jalls for 800-256-0935	Sall Charges - Apr 2nd thru May 1st - Continued
E E)-952-d	es - Ap
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From Place			или Мау
From			1st - Co
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<u> </u>		The state of the s	

io. Date	E	From Place	From X	Number	Code de	王
1.4-21	104 4 A	RICHARDSON	TX 972 72	728-2400	8	0.30
2.4-21	146P	POTTSBORO	TX 903 78	786-2861	3 (1:25
3,4-21	335P	BELLSSAVOY	903	965-7689	3 1	31:48
4.4-21	436P	GAINESVL	TX 940 66	668-4507	8	2:30
5.4-22	1049A	LADONIA	TX 903 36	367-7477	묾	25:48
6, 4-25	957A	DENISON	TX 903 46	465-5063	3	1:06
7,4-25	452P	WICHITAFLS	TX 940 67	676-2511	3	2:06
8.4-26	1224P	SHERWAN		893-8793	8	100
9.4-27	1007A	IRVING	TX 972 74	746-5324	S	3:12
10.4-27	1015A	SHERMAN	TX 903 89;	892-2604	8	1:42
11.4-28	324P	RENNER	TX 972 24	248-9550	B	10:00
12.4-29	828 A	SHERMAN	TX 903 89;	893-7980	B	19:18
13.4-29	1116A	SHERMAN	TX 903 861	868-2347	8	1:48
14.4-29	1119A	SHERMAN	TX 903 868	868-2347	뀲	5:36
15.4-28	1258P	TELEPHONE	7X 903 66	664-2145	뚪	6:30
16.4-29	1117	TELEPHONE	TX 903 664	664-2145	28	1:35 35
17.4-29	208P	SHERMAN	TX 903 82:	821-1505	器	25:36
18.4-29	249P	DENISON	TX 903 327	327-3365	8	0:42
Total Dum	estic Ca	Total Dumestic Calls for 503-733-3340				į
Total Desti	nation !	etal Destination 903-786-3340				
Total Toll F	ree Ser	Total Toll Free Service Calls for 800-256-0935	r 800-256-0	EG EG		
Calls for 855-426-4433	5-426-4	ਹੈ ਹ				
Fall Free Service	ervice					
Destination 913-796-350	977-78	6-3E-1				

Item Call Charges - Apr 2nd thru May 1st - Continued Calls for 855-426-4433

Trem								
No. Date	T Be	From Place		7	From Number	Code	<u> </u>	
44.4-20	331P	STEPHENVL	⇉┆	254	965-6705	8	2:48	3
45.4-20	335P	WEDGWOOD	Ħ	817		Z ;	9:10	34
46.4-21	850A	GAINESYL	컺	940	665-3640	8 8	A	
47.4-21	1040A	AUSTIN	Ħ	512	322-5800	3	10:24	. v.
48.4-21	1226P	ARLINGTON	Ħ	817	366-8097	8	0 3	2 2
49.4-21	1240P	ARLINGTON	Ħ	817	366-8097	8	0:30	2.0
50.4-21	1255P	ARLINGTON	컺	817	366-8097	& 1	0:30	0.4
51.4-21	101P	ARLINGTON	Z	817	366-8097	묾	- - - - - -	07
52.4-21	120P	ARLINGTON	Ħ	817	366-8097	æ	14:12	00
53, 4-21	214P	STEPHENVL	$\stackrel{}{\scriptstyle \preceq}$	254	965-6705	踞	2:24	. 17
34.4-21	258P	STEPHENVL	Ħ	254	965-6705	8	o:36	.04
33.4-21 E6 1 21	3100	AUSTIN	Ħ	512	322-5800	윤	11:06 06:	.78
67 4 24	3030	STEPHENVL	! =	254	965-6745	28	0:30	.04
58 4.91	3650	STEPHENYL	į >	24	965-6745	8	0:30	.04
59 4-21	4400	CALL DENT	₹ ≥	407	400-0/08	8	0:48	.06
60 4-25	3130		1 5	3 5	1170-000	8	0:42	.05
61 4 22	77.7	THE COLUMN TWO IS NOT	=	9/2	442-5405	8	4:42	. 33
69 4 70	1117	AUSTIN	! ×	512	322-5800	æ	0:30	.04
62.4-20	43UP	AUSILIN		512	322-5800	8	3:54	.27
64 4-29	ACTO A			972	769-2987	æ	0:30	.04
Trial Page	3 2	VIANUPKAKI	`, ≅	214	417-1660	S	6:36	. 46
Total Desti	nation (Total Destination 903, 795, 2504	ç	2				10.10
		1000-000						10.10
Total Toll Free Ser	ree Ser	Total Toll Free Service Calls for 855-426-4433 Total Call Charges	24	5-42	6-4433			10.10
	mai gea							23.77
Surcharges and Other Fees	and O	her Fees						
Descr	Description							The state of the s

•	Destination 903-786-3501	Toll Free Service	Calls for 855-426-4433	CFER-0C7-MG JOI SHRA ANAISC SOLL MAIL WAS

Domestic Item

27.4-07	20.4-0/	20.4-07	24.4-00	23.4-05	22.4-03	20 4 CF	20,4-04	30 A 04	to A Date	
1580	AEUUT	VRCR	12547	1056A	WEZE	4007	4447	4237	36	1
ANO	EOM!E	BOWLE	ARLINGUA TRANSPORT	PLANO	DENION	DOM/TE	BOUNSYLLL	BOWLE	From Plac	1
₹	X	. ≂	! 🛪	Z	! 🔀	! =	! =	7 5	1	
077 750 3007	940 872-6992	940 872-6992	817 905-7626	972 769-2987	940 349-7525	940 872-5898	940 748-2694	940 872-5898	e From Number	
3	8	8	26	8	æ	윮	8	æ	Code	
-	: 6	1:48	3:36	7:06	0:36	3:06	2:48	4:54	11	

43.4-20	42.4-18	4.4-8	40.4-19	39.4-19	38.4-14	37.4-13	36.4-13	35.4-13	34.4-11	33.4-11	32.4-11	31.4-11	30.4-11	29.4-11	26.4-11	21.4-07	26.4-07	25.4-07	24.4-05	23.4-05	22.4-05	21.4-04	20.4-04	19.4-04	to. Date
13/1	44	326P	1156A	855A	131P	225P	10\$P	101P	452P	408P	403P	334P	325P	321P	1150A	158P	1003A	959A	1254P	1056A	924A	458P	444P	425P	1186
nyka	MYRA	SIEPHENYL	DENTON	STEPHENVL	MYLIE	ATHENS	BOWIE	BOWIE	ATHENS	ATHENS	ATHENS	STEPHENYL	ATHENS	AIHENS	ARLINGTON	PLANO	BONIE	BOWIE	ARLINGTON	PLANO	DENTON	BOWIE	BOONSVILLE	BOWIE	From Place
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PO Box 1128 Sherman, TX 75091

Phone: (903)893-8181



Reminder

PLEASE RETURN THIS
STUB WITH YOUR PAYMENT

Description
RED RIVER GROUNDWATER

Start Date 04/07/2011

Stop Date 04/24/2011

Class 0010 ECEIVI 201 201 Amount Due: Amount Enclosed:

1.96

20 Inv. ce 30172463 - 00427878

Amount Due: 610.96

BY: CTUP

Greater Texoma Utility Authority
5100 Airport Drive

Denison TX 75020

First Reminder

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RECEDIA COURSE

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OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKAGES, ETC.
PLEASE NOTIFY US IMMEDIATELY IF YOU ARE UNABLE TO SHIP COMPLETE ORDER BY DATE SPECIFIED.

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PLEASE SEN

COPIES OF YOUR INVOICE WITH ORIGINAL BILL OF LADING.

PURCHASING AGENT

GTUA EMPLOYEE TIME SHEET Name JERRY CHAPMAN Position GENERAL MANAGER Pay Period April 16- April 30 01/ 02/ 03/. 04/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 13/ 12/ 14/ 15/ **Project Name** 16 17 18 20 21 22 23 24 25 26 30 31 SHERMAN W Total SHERMOUND 3 GAINFULLEUM ARGYLEUSC Fotisboro W Poinceton W NTGCD RRGCD 4 20 KRUM Solid Waste Total छ 9 B 8 80 SH2 CT Release Time Sick Leave Annual Leave Holiday

Employee's Signature | lowmon |
Date | 5/20/2011

Comp. Time

Other

GTUA EMPLOYEE TIME SHEET JERRY CHARMAN Pay Period April 1- April 15 GOVERAL MANAGER Position 02/ 03/. 04/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ 13/ 14/ 15/ **Project Name** 16 17 18 20 21 22 23 24 25 26 27 28 SHERMAN W 30 31 Total SIXERMONUM 2 GAINESVILLEWIT ARGYLEWSC 13 3 4 3 3 Princeton W KHO-WWSC 14 W Potts bars in NIGCO 2 KRum RRGCD Vou Alstyne Total B 88 Release Time Sick Leave Annual Leave Holiday

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Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: April 16-30, 2011

	, osidor. <u>Secretary/Mapping Tech</u>	inician										Pay	Period	: April	<u>16-30, 20</u>	011	
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Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: April 1-15, 2011

Project Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
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GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Postage Log

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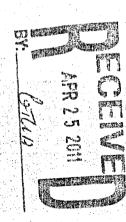
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04/18/2011

DENISON, TEXAS 75020 5100 AIRPORT DRIVE ATTN: MR. JERRY CHAPMAN GREATER TEXOMA UTIL. AUTHORITY

DENISON, TEXAS 75020 5100 AIRPORT DRIVE ATTN: MR. JERRY CHAPMAN GREATER TEXOMA UTIL. AUTHORITY

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YOUR

BUSINESS.



PRINTING & GRAPHICS CENTER

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Customer Signatur WE APPRECIATE YOUR BUSINESS!		Egula Envelope,			TX 75090 - 903.893.9616 - QUALITYA A-188 NTING CO.

903-786-4433

PURCHASING AGENT	(John Mapmer	SHIP COMPLETE ORDER BY DATE SPECIFIED.	SHIP COMPLETE ORDER BY D
VOICE WITH ORIGINAL BILL OF LADING.	PLEASE-SEND COPIES OF YOUR INVO		OUR ORDER NUMBER M PACKAGES, ETC. PLEASE NOTIFY US IMME
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COPIES OF YOUR INVOICE WITH ORIGINAL BILL OF LADING.

PURCHASING AGENT

GREATER TEXOMA UTILITY AUTHORITY EXPENSE VOUCHER

Payee's N For travel	Payee's Name: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Chapmain es from: 4/1/1/	Title: CTOMOTAD LAM.	eral Langer	ί
Previous o	Previous outstanding (or credit) advances	edit) advances \$_	10		• •
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REIMBURSEMENT FOR AUTOMOBILE EXPENSES

For
Expenses
From
April 12011 To April 302011

Auto reimbursement (not to exceed \$600.00)

Gasoline, Oil

License Fees, Etc.

Maintenance, Repairs, & Replacement

Insurance

Subtotal:

TOTAL:

4218

442.45

Auto Kepais - 77087-33.11 George - 78770-138.90 HT600 - 1100-123.38 RXXXD - 11097-37.78

TWA-51103 - 10740 - 130,28

Signed:

Date:

GTUA-082

PASSPORT #41
2007 WEST TAYLOR
SHERMAN, TEXAS maco mactim

NIGOD RRGCD

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DUPLICATE OUTDOOR RECEIPT

Stn# 00130736
CHEVRON/GE
INV # 3626636
AUTH # 025705
DATE 04/25/11 12:37
PUMP # 04
PRODUCT: REGUNL
GALLONS: 20.101
PRICE/G: \$ 3.759
FUEL SALE \$ 75.56
See application
about how to EARN
REWARDS with a
Chevron and Texaco Credit Card

COME AGAIN 903-868-2371 THANK YOU

0 • 0 *

CIL Charge - 55.11

CHARTILL - 65.30

TLUCH - 59.00

TLUCH - 11.28

ALCHIT CO - 64.60

REHT CO - 15.56

GENERAL - 12.60 442.45



GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Number of Copies

Date

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Invoice

Awards Unlimited

1000 N. Travis St., Suite D Sherman, Texas 75090 (903) 892-2202 FAX (903) 893-2347

CONTRACTOR OF THE PROPERTY OF	4/28/2011	Date	The state of the s
	80715	Invoice #	

Denison, Texas 75020
5100 Airport Drive
Greater Texoma Utility Authority
TOTAL VERY ARROAD EXECUTOR SERVICE MANAGEMENT AND PROPRIESTED TOTAL AND
Bill To

Ship To

Greater Texoma Utility Authority
Attn: CARMEN
5100 Airport Drive
Denison, Texas 75020

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\$69.65	\$0.00	\$69.65	69.65	Amount		Ship Via	***************************************

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Monthly Statement

Amount Due in Full By	Total Amount Due	Current-Charges	Halance	Adjustments.	Payment Received 4-01. Thank youl.	Previous Bill	Bill-At-A-Glance
May 9, 2011	\$418.75	418,75	00	· · · · · · · · · · · · · · · · · · ·	ıl	367,31	

Summary

# 74.14	17,14		30,00	Total Current Charges RRGC	1 800 559-7928	AT&T Long Distance	Repair Services; 1 800 286-8313	1 800 499-7928	Service Changes:	Payment Arrangements: 1 800 924-1743	1 800 559-7928	Plans and Services	Billing Questions? Visit att.com/billing Page
Ench	TAVES	TOLL FRE	しぶつ	ERGCO/MIGCO		ro-							Page
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News You Can Use Summary

- PREVENT DISCONNECT 411 CATEGORY SEARCH EREPAIR
- See "News You Can Use" for additional information

- LONG DIST, PROVIDERS PAPERLESS BILLING
- CALL BEFORE YOU DIG!

Unlimited Local Heans	Touchtone	Hunting	Expanded Local Calling Service	Caller ID Number Delivery	Caller ID Name Delivery	Business Line (Measured Rate)	1. Bus Local Calling Unlimited B	Charges for 903 766-4433	manning - Mill 13 Hill Mill 14
			-				30.00		

Charges for 903 786-3340

2. Bus Local Calling Unlimited B Touchtone Expanded Local Calling Service Caller ID Number Delivery Business Line (Measured Rate) Caller ID Name Delivery Unlimited Local Usage

RRGID

30,00

Charges for 903 786-3501

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Bus Local Calling Unlimited B Expanded Local Calling Service Touchtone Caller ID Number Delivery Unlimited Local Usage Caller ID Name Delivery Business Line (Measured Rate)

Charges for 903 786-4434

Bus Local Calling Unlimited B Hunting Touchtone Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate)

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Unlimited Local Usage

Charges for 903 786-4435
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Business Line (Measured Rate) Hunting Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Caller 1D Name Delivery Touchtone

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AT&T Kansas, AT&T Missourl, on the service address location.

Local Services provided by AT&T Arkansas, AT&1 AT&1 Oklahoma, or AT&1 Texas based upon the

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turn bottom portion with your check in the enclosed envelope



GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page Account Number Billing Date

2 of 6 903 786-4433 566 4 Apr 15, 2011

Plans and Services

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AT&T Long Distance

Important Information

Message Regarding Terms & Conditions:
To view your Terms & Conditions for AT&T Long
Distance, access www.att.com/servicepublications
or call 1-688-225-8530 to have a copy mailed.

Muniny service tharges	Service Cliarges	Total Invoice Summary	1208	Surcharges and Other Fees	Call Charges	Credits and Adjustments	Service Charges	Current Charges	(as of April 03, 2011)	Invoice Summary
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Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: March 16-31, 2011

. comon: Occidial Minapping Tech	Incian																
Project Name	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
General				T	T	T	Γ	Г —	T	· -				·,			Total
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Melissa WWtr	1.00		1.00	 	 	1.00	1.00	1.00				 	1.00	2.00	1.00		8.0
North Texas GCD	2.00	•	3.00	 	 	 		2.00	1.00			 			1.00		4.0
Pottsboro Water/WWtr	1.00	-	1.00		 	1.00	4.00	2.00	3.00	2.00		 	3.00		4.00		28.0
Princeton Water/WWtr		1.00			 	1.00	1.00		1.00	4.00			2.00				6.0
Red River GCD	2.00	2.00	1.00		 	5.00	1.00	1.00	2.00	1.00		<u> </u>		1.00			6.0
Sherman Water	1.00	2.00	7.00			3.00	1.00	1.00	2.00	3.00			2.00	3.00	2.00		24.0
Sherman WWtr	1.00	1.00	2.00			2.00	1.00		- 2 00	1.00		 					4.0
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Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: March 1-15, 2011

Fosition: Secretary/Mapping Tec	<u>hnician</u>										Pay	Period:	March	<u>1-15,</u>	2011	
Project Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
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Melissa WWtr	1.00		2.00	 		 		1.00	2.00	1.00					1.00	3.0
North Texas GCD	2.00				 	 	1.00				1.00				1.00	4.0
Pottsboro Water/WWtr		2.00	1.00			 	2.00	2.00	2.00	3.00	3.00			4.00		
Princeton Water/WWtr	1.00		1.00	2.00						1.00				1.00		3.0
Red River GCD	2.00	2.00		2.00		 		2.00		1.00	2.00			1.00		9.0
Sherman Water		1.00		2.00			2.00	1.00		2.00					1.00	10.0
Sherman WWtr	1.00	2.00	2.00	1.00											1	3.0
andfill (Dripping Springs)	1.00	1.00	2.00	1.00			2.00		2.00		2.00			2.00	1.00	15.0
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Date: _	717									D=4=.	4		13		5	

GREATER TEXOMA UTILITY AUTHORITY EXPENSE VOUCHER

Payee's Name: For travel and oth	ier expen	Chappan ses from: 31/11		zil Manager Bili,	,
Previous	Previous outstanding (or credit) advances	edit) advances \$	0		.•
Advances	Advances for this month:	. 69	Ø		
	Subtotal:			\$ 4	
Less:	Expenses for this month (Listed on reverse side)	this month verse side)		\$ 52.5	25.50 JUNE
Total outs	Total outstanding (due) to payee:	ayee:		\$ 54	18.5.6.6 Les
,		ACC01	ACCOUNTS CHARGED		
Account	Amount	Account	Amount	Account	Amount
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Date	Nature of Expense	No. Miles		MOUNT CLAIMI	σŊ	
3/15/11	NTGCO BODALLY -Aubecy	107	\$54.50			
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TOTALG		439	2-23.89			
TOTALS:	of voucher: \$ \$450 000	107	#54.50	7.		

Total to front of voucher: \$ \$150 223.89

Carmen Catterson

From: sales@godaddy.com

Sent: Wednesday, March 23, 2011 4:19 PM

carmenc@gtua.org

Subject: GoDaddy.com Order Confirmation

Red Piver GOD

MOMENTA OF THE PROPERTY OF THE PARTY OF THE

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For Daddy.com

TO YOU OF CO.



Wednesday, March 23, 2011 2:18:44 PM

Dear Carmen Catterson,

Thank you for ordering from GoDaddy.com! This email contains important information regarding your recent purchase – please save it for reference.

After reviewing your information, please take a moment to tell us a bit about yourself and your thoughts on Go Daddy. Your comments will help us determine what we can do to

CUSTOMER NUMBER: Service Services

USERNAME: 3.00000000

RECEIPT NUMBER:

ORDER TOTAL:

CUSTOMER SERVICE: #80 #85-63t

PT P REDRIVERGCD.ORG WebSite Tonight Deluxe - 10 Page Web Site w/Photo Album -ORG Domain Name Registration 1 Year (recurring) **PRICE** \$2.17

Email - Unlimited (Unlimited Storage/10 Boxes) -1 year (recurring) (recurring) Length: 1 Period(s) \$35.88

Length: 1 Period(s)

Deluxe Group Calendar (10 Users) (annual) Length: 1 Period(s)

Mini Online File Folder (1 GB)

\$97.08

12 months! Save 1 50,000MB space, 5 FREE software & m Deluxe Hosting - J

Build your site onli Save 10%! WebSite Tonight® \$8.09/mo for 12 m

How Do I ...?

\$0.00

Set up my hostin Create my email

\$0.00

Set up my Sman

Redeem my Gor Get started with Use source co SAVE off your next Valued C \$75 or



(annual) Length: 1 Period(s)

Subtotal: \$ Shipping & Handling: Tax: \$135.13 \$0.00

name'

Manage a registered domain Make a domain name private? Register more domain names? Setup questions? Get answers to product credit?

x: \$0.00 \$135.13

Total:

Important Information concerning your purchase:

w/Web Site Quick Blogcast Builder Free Hosting Registration Domain Product Product nfo Product Пfo Ξfο Agreement Legal <u>Agreement</u> Legal

> View Legal Agreements? Find out about what's new with products and services?

Set up my dedicated or virtual dedicated server?

Go Daddy?

Transfer domain names to Renew domain names? Forward a domain name?

<u>Drive web traffic</u> using Search Engine Visibility?

Starter Web Page or For Sale Page Product Into

WebSite Tonight Email Free Personal Product Product Info

Legal

<u>Agreement</u>

Product nfo

<u>Agreement</u>

ega

Webmail

Product Info Agreement <u>ega</u>

Online File Folder

Agreement _egal

To set up or manage your free or purchased products:

- Go to the GoDaddy.com home page, roll over "My Account." Select "My Products" from the drop-down menu and log in if requested.

 From the dashboard, you can manage, renew, and upgrade your products and services.

To retrieve your customer number or password hint or to reset your password, click the "Forgot Your Password?" hyperlink in the login area on the home page.

Questions? Get help at http://www.godaddy.com/gethelp or give us a call 24/7 at (480) 505-8877.

Sincerely, GoDaddy.com, Inc.

P.S. .CO is the first truly global, recognizable domain to come along in years. Choose the name you really want - <u>JUST \$29.99 \$11.99/yr**</u>.

Prices are current as of 3/23/2011, and may be changed without notice

[&]quot;Discount based on list price for new one-year registrations as of 3/23/2011 with final price reflected in your shopping cart at checkout. Discount applies to new, first year registrations and cannot be used in conjunction with any additional offer, discount or promotion, including bulk discounts. Domains purchased through this offer will renew at regular price after the initial term has expired. Some limitations apply.

Offer expires Thursday, March 31, 2011 at 5 p.m. (Pacific Time).

^{***}Not applicable to ICANN fees, taxes, shipping and handling, sale priced domain names, bulk domains, premium domains, Sunrise/Landrush domain registrations and pre-registrations, memberships or maintenance plans, additional disk space and bandwidth renewals, additional AdSpace advertising funds, custom page layouts,



IHOP #1366 1000 South 4th Waco, TX 76706 (254) 754-3001 Feb22'11 09:15AM

Date:
Card Type: Visa
Acct #: XXXXXXXXXX8666
Cand Entry: SWIPED
Teans Type: PUPCHASE
Trans Key: CIC003875322897
Auth Code: 054675
Check: 8257
Tahle: PORMOZZ Kimberle

Subtotal:

\$24.33

Tota;

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YOUR COPY
I agree to pay the above total according to my credit card agreement.

Scars



DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number unt Number 903 786-4433 566. 4
Billing Date Mar 15, 2011 Page

Web Site att.com

Monthly Statement

Amount Due in Full By	Total Amount Due	Current Charges	Balance	Adjustments	Payment Received 3-14 Thank you!	Previous Bill	Bill-At-A-Giance
Apr 7, 2011	\$367.31	367.31	.00	. 00	416.01CR	416.01	

Billing Summary

3illing Questions? Visit att.com/billing Page

otal Current Charges	\T&T Long Distance 1 800 559-7928	1 800 286-8313	1 800 499-7928	Service Changes:	1 800 924-1743	1 800 559-7928	lans and Services
	N						_
367.31	159.99						207 35

MTGCD-68.58

News You Can Use Summary

PREVENT DISCONNECT
BILL CREDIT NOTICE
CHANGING FEATURES
Mee "News You Can Use" for additional information

AT&T CREDIT CARD

ML17939 2-LINE PHONE

Unlimited Local Usage	Touchtone	Hunting	Expanded Local Calling Service	Caller ID Number Delivery	Caller ID Name Delivery	Business Line (Measured Rate)	1. Bus Local Calling Unlimited B	Charges for 903 786-4433	MORINIY Service - Mar 15 thru Apr 14
						30.00	30 00		

Charges for 903 786-3340

30.00

Unlimited Local Usage	Touchtone	Expanded Local Calling Service	Caller ID Number Delivery	Caller ID Name Delivery	Business Line (Measured Rate)	Bus Local Calling Unlimited B	CALCON DOLLARS
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Charges for 903 786-3501 3. Bus Local Calling I

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Unlimited Local Usage	Expanded Local Calling Service Touchtone	Caller ID Number Delivery	Caller ID Name Delivery	Business Line (Measured Rate)	3. Bus Local Calling Unlimited B
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30.00

Charges for 903 786-4434

Bus Local Calling Unlimited B
Business Line (Measured Rate)
Caller ID Name Delivery
Caller ID Number Delivery
Expanded Local Calling Service
Hunting
Touchtone

30.00

Charges for 903 786-4435

30.00

Unlimited Local Usage

						c
Unlimited Local Usage	Touchtone	Expanded Local Calling Service	Caller ID Number Delivery	Caller ID Name Delivery	Business Line (Measured Rate)	Bus Local Calling Unlimited B

Local Services provided by AT&T Arkansas, AT&T Kansas, AT&T Missouri, AT&T Oklahoma, or AT&T Texas based upon the service address location.

bottom portion with your check in the enclosed envelope



GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page Account Number Billing Date 903 786-4433 566 4 Mar 15, 2011

Plans and Services

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3.35 .00 3.35	
6.37 46.69	al Surcharges and Other Faes 7 7 6 67
36.82 3.50	Federal Subscriber Line Charge 911 Fee
52.72CR	al Additions and Changes to Service charges and Other Fees
42.53CR	ter No. A001335 arges for 903 786-4433 Credit for Texas Universal Service for prior plan discounts.
10.19CR	arges for 903 786-4433 Credit for TX TIF Reimbursement for prior plan discounts.
Amount Billed	m account activity. n Monthly Description Quantity Rate
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210.00	louchtone Unlimited Local Usage at Monthly Service
30.00	arges for 903 786-8211 Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Caller ID Number Delivery Expanded Local Calling Service
	Expanded Local Calling Service Hunting Touchtone Unlimited Local Usage
30.00	riges for 903 786-5034 Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery

AT&T Long Distance

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NOTICE OF PRICE INCREASE:

Effective May 12, 2011, the monthly recurring charge for AT&T Toll Free Service will increase from \$12.00 to \$14.00. If you have any questions regarding this change, please call an AT&T Service Representative at the number listed on this bill. Thank you for choosing AT&T Long Hessage Regarding Terms & Conditions;
To view your Terms & Conditions for AT&T Long
Distance, access www.att.com/servicepublications
or call 1-888-225-8530 to have a copy mailed. Distance.

Invoice Summary

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(as of March 03, 2011)	ос Веневания выполня от ответство на веневания развительного пределавания развительного веневания в пределаван	
Current Charges		
Service Charges		3
Credits and Adjustments		128.00
Call Charges		
Surcharges and Other Fear		6.5/
Tayon Tayon		14.20
		8.22
Total Invoice Summary		्रे () () () ()
Service Charges		
Monthly Service Charges		A STATE OF THE PERSON NAMED IN COLUMN 2 IN
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	Z SID	128.00
Total Service Charges		129.00
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Call Charges - Feb 2nd thru Mar 1st		
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Calls for 903-786-3340	Can Charges - rep 2ng thru Mar 1st
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Total Calls for 903-786-3340	Total Domestic Calls for 903-786-3340	No. Date Time Place Called Number 12.2-03 148P AVARILLO TX 806 468-3344 Subtotal Domestic Calis for 903-786-3340	
		Code	50
		Min 0:30	35.99:7:
.00	.00	.00	19.43



GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District

Number of Copies

Copy Log

Date

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SHERMAN MPO SHERMAN, Texas 750909998

4822710090-0095 03/11/2011 (903)892-9234 12:57:34 PM

Product Description = Sales Receipt == Sale Unit Oty Price Final Price

New PO Box

\$180.00

Customer Number:
Box Size:

Name:
RED_BIVER GROUNDWA
Box/Call Number: 910214)
SHERMAN, TX 75091
Period:
Annual (12 months)
(03/11/2011 02/29/2012)

\$2.00

2 76374

\$182.00

Key Deposit Keys Issued Serial Number:

Total:

Paid by: Personal Check

\$182.00

Order stamps at USPS.com/shop or call 1-800-§tamp24. Go to USPS.com/clicknship to print shipping labels with next.

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: February 1-15, 2011

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Project Name				•	3	U	- 1	8	9	10	11	12	13	14	15	
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rinceton Water/WWtr					 		1.00			1.00						2.00
Red River GCD			2.00		 -		2.00				1.00			2.00	1.00	8.00
herman WWtr			1.00		 	 	2.00			1.00	2.00			1.00	2.00	10.00
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Date:_	2/8	1114	1			,	7			Date:					THE STREET PROPERTY.	

Name: Carmen Catterson

Pay Period: February 16-28, 2011

Position: Secretary/Mapping Tech	nnician										ray	renoa	February 16	<u>-28, 2011</u>	
Project Name	16	17	18	19	20	21	22	23	24	25	26	27	28		
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Melissa WWtr	1.00	1.00	2.00	,	 	1.00	2.00	2.00	1.00	1.00					4.00
North Texas GCD	1.00	2.00			3.00		2.00		0.00						7.00
Pottsboro Water/WWtr					3.00	1.00		4	2.00						14.00
Princeton Water/WWtr	1.00			 	 	1.00	' 	2.00	2.00				1.00		5.00
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Sherman WWtr	2.00	1.00	2.00		1.00	2.00			2.00	2.00					17.50
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Name JERRY CHAPMAN GTUA EMPLOYEE TIME SHEET Position SENERAL MANAGER

Employee's Signature_____

Date_____

Pay Period Feb 16 - Feb 28 2011

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Approved By_____

Date

GTUA EMPLOYEE TIME SHEET Name JERRY CHAPMAN Position Geneval Marager Pay Period Feb 01 - Feb 15, 2011 01/ 02/ 03/. 04/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ 13/ 14/ 15/ Project Name 16 17 18 19 20 21 23 24 25 26 28 30 31 Total SHERMAN W 6 SHERMANWO 2/01 4 Argyle luse Princeton W NTGCD RRGCD TEXOMO W B Total 88 Release Time Sick Leave Annual Leave Holiday Comp. Time Other Employee's Signature

Date 2 23 11

Approved By_____

Date



GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Number of Copies

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UTILITY AUTHORITY

5100 AIRPORT DRIVE DENISON, TEXAS 75020 903-786-4433

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Monthly Statement

• LONG DIST. PROVIDERS AT&T CREDIT CARD • EREPAIR VL17939 2-LINE PHONE	1 = KIWI	1 800 286-8313 f&T Long Distance 1 800 559-7928 rtal Current Charges 1 800 559-7928 1 800 559-7928 1 800 559-7928 1 800 559-7928 2 (1) (154.38) 416.01	\$ 800 559-7928 ements: 800 924-1743 800 499-7928	Amount Due in Full By Mar 10, 2011 Billing Surmmary lling Questions? Visit att.com/billing Page	Adjustments .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	Bill-At-A-Glance Previous Bill 513-23 Payment Received 2.09 Thank your
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"News You Can Use" for additional information

(20)

TOTAL

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Plans and Services

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Taxes

State and Local Federal

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AT&T Long Distance

tant information

Distance calling plans, please contact us at oll free number listed on your bill, or visit Calling Card per minute rate will increase \$.87 to \$.97. To learn more about other AT&T off-peak/\$.87 peak to \$.87 off-peak/\$.97 calls will increase from \$.77 off-peak/\$.87 Rates, Terms or Services Have Changed: tive April 12, 2011, AT&T Long Distance ing AT&T Long Distance. -to-state direct-dialed and Switched Toll eb site at www.att.com. calls per minute rates will increase from to \$.87 off-peak/\$.97 peak. , non-plan, domestic per minute rates for direct-dialed calls and Switched Toll Thank you for The in-state

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Distance, access www.att.com/servicepublications
or call 1-888-225-8530 to have a copy mailed.

Monthly Service Charges Service Charges Total Invoice Summary (as of February 03, 2011) Invoice Summary Taxes Credits and Adjustments Service Charges Surcharges and Other Fees Call Charges Current Charges 6006 154.38 129.00 3.58 13.85 7.85

Call Charges - Jan 2nd thru Feb 1st Calls for 903-785-3501	Total Service Charges 以下/ドルラ	8. 15 BUC II 7L 1Y 9. Switched Toll Free Total Monthly Service Charges	Type of Service
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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page 3 of 7
Account Number 903 786-4433 586 4
Billing Date Feb 15, 2011

AT&T Long Distance

Charges - Jan 2nd thru Feb 1st - Continued s for 903-786-4433

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Number 972 946-7349 940 665-3441 713 220-5267 214 515-4139 903 587-3334 940 727-1145 512 472-7216 940 665-0304 940 665-0304		4034	Number 214 855-8072 940 665-0304 940 665-3702 940 760-0156 940 665-6452 972 736-2416 214 678-3965	•	43	Number 512 275-7300 512 936-2420 512 239-3678 817 296-7772 977 736-246 489 525-0363 214 298-2255 214 558-6127 903 564-4749 940 727-9515 512 463-8491 214 455-7537 903 455-6252 214 733-8043 512 530-3900 972 442-5405 214 733-8042 517 733-8042
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5100 AIRPORT DR DENISON TX 75020 - 8448 GREATER TEXOMA UTILITY Page 4 of 7
Account Number 903 786-4433 566 4
Billing Date Feb 15, 2011

AT&T Long Distance

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l Domestic C	Domestic Calls for 9/3-786-4435	425			
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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page Account Number Billing Date

5 of 7 903 786-4433 566 Feb 15, 2011

Ar&T Long Distance

Charges - Jan 2nd thru Feb 1st - Continued s for 903-786-5034

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AT&T Long Distance

Charges - Jan 2nd thru Feb 1st - Continued s for 903-786-8211

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PREVENT DISCONNECT

Thank you for being a valued customer. Please be aware that all charges must be paid each month to keep your account current and prevent collection activities. We are required to inform you that certain charges such as your telephone line, and fees and surcharges MUST be paid in order to prevent interruption of basic local service. These charges are already included in the Total Amount Due and are \$412.51. Also, neglecting payment for other charges, such as long distance, voice mail, InLine®, wireless, and Internet may result in those services being interrupted.

.03 .03 .04 .04 .05 .05 .06 .06 2.48





DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY Account Number 903 785-4433 Billing Date Feb 15, 2011 Page 7 of 7

News You Can Use

DIST. PROVIDERS

company that resells their services as your primary local toll carrier and flong Distance or a company that resells their services as primary long distance carrier. Please contact us if this does not agree with ecords indicate that you have selected AT&T Long Distance

I CREDIT CARD

\T&T Universal Business Rewards Card gives you ThankYou® Points when use it to pay this bill! Plus -- valuable benefits to manage your business. Learn at business.universalcard.com offer code PAY1.

e. The tool also helps you troubleshoot problems, submit a repair report, follow Repair tool at att.com/repair provides answers to common repair questions

24/7 access to AT&T user guides online, which reduces the need to store hard sport through resolution, or even cancel the report if necessary. You'll also find

s. Instead, you'll have ready access to the most up-to-date versions online. 939 2-LINE PHONE

l answering system for each line, message waiting and new call indicators to your business needs. Order the ML17939 for \$99.95 and enjoy free shipping on 2-lines, conferencing, speakerphone, 100 name/number phonebook directory, LT&T ML17939 2-Line Speakerphone is a home/small office telephone solution roduct until 3/31/11 with promo code: FEBBBM01 at telephones.att.com.

Terms and Conditions

ROUESTIONS

y contact the Public Utility Commission of Texas, Office of Customer ion, P.O. Box 13226, Austin, TX 78711-3226, 1-512-328-7120 or toll-free in it 1-888-722-8477 if you believe the local exchange provider or tha change carrier on your bill are not correct or if there are unauthorized s on your bill. Hearing and speech impaired customers with text telephones ay call 1-512-938-7138. When corresponding by mail, include your int and copies of the phone bills. Piease contact AT&TTexas to switch your back to the carrier of your choice.

implete listing of Terms and Conditions, please refer to: side of the AT&T White Pages directory, or

s on the web at att.com/terms

Bank of America

T = 013 - 10580460 - 002886 - 0001 - 0001 - 7 Platinum Visa Business Card Cardholder Statement

JERRY W CHAPMAN 5100 AIRPORT DR

Credit Limit
Cash Limit
Cash Advance Balance
Available Credit \$0.00 \$4,796 \$5,000 Billing Date
Days in Billing Cycle
Payment Due Date
Minimum Payment Due New Balance 03-14-11 \$203.89 02-15-11 \$203.89

Platinum Visa Business Card News YOUR FINANCE CHARGES IN 2010 WERE \$ 10.02

CARDHOLDER ACTIVITY

Reference Number 24506011014980000370703 24756931920006052033776 24425131023507914015786 24639231924900016402375 24071051026158177574855 24224431027103906243297

ANS LANDING GORDONVILLE TX
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T REGENCY PARKING AUSTIN TX
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Card Payment Coupon

end Billing Inquiries to: ANK OF AMERICA O BOX 982238 L PASO TX 79998-2238

utside the U.S.: 9.353.6656, 24 hours

or Lost or Stolen Card: 0.673.1044, 24 hours

1.673.1044, 24 hours

Check box and indicate address change on reverse

Please Enter Amount Enclosed

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New Balance	Minimum Payment Due	Payment Due Date	Account No.	
\$203.89	\$20.00%	11:41-10	11 7 1 50	4355 3300 0051 8555

Make check or money order payable to:
BANK OF AMERICA
Mail payment to address below.

JERRY W CHAPMAN
GREATER TEXOMA UTIL AU
5100 AIRPORT DR
DENISON TX 75020-8448 Temporal Control Contr #*60001928

BANK OF AMERICA PO BOX 15731 WILMINGTON DE 19886-5731

Suo

Phone: (214) 350-2410 The Parking Spot Dallas/Love Field

Welcome

Austin/Southpark Meadows 9600 S I-35 STE C-100 Austin TX 78748 512-637-6772 Store #251

9/0978 16:18

165304

SALE

DOB: 01/26/2011 01/26/2011 3/30092

Server: Cheyenne 08:04 PM Jerry Pu Pd/1

3145810

Visa Card #XXXXXXXXXXXXX8666

±3.16

Amount:

+ Tip:

Approval: 022444

Magnetic card present: Yes Card Entry Method: S

Lucy's Mom's On Main 204 South Main St Aubrey, TX 76227

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Pico Pepper Burger	6,99
Soup and Sandwich	1.79 7.49
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MERCHANT #:

AVALT REGENCE PARKING 2684 BARTON SPRINGS AVALTA REGENCE PARKING

WATER LANDS

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Thank you for dining with us !!



Account Ending 5-340

New Balance

Please Pay By

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4

\$477.41

03/03/11

See page 2 for important information about your account.

- - **-**

1 , See Page 5 for an important Privacy Notice and the following page for important notices about Billing Dispute Procedures and Electronic Fund Transfer Error Resolution.

smallbusinessrewards

Visit open american express com/

purchases, everywhere you use the Card. Earn points on all of your

Account Summary

Days in Billing Period: New Balance **New Charges** Payments/Credits Previous Balance 28 -\$168.99 +\$571.40 \$477.41 +\$75.00 \$0.00

Customer Care

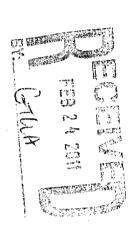
Pay by Computer open.com/pbc

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Customer Care 1-800-492-3344 Pay by Phone 1-800-472-9297

19 1947 1948

See page 2 for additional information.



, Please foid on the perforation below, detach and return with your payment

Payment Coupon
Do not staple or use paper clips

Pay by Computer open.com/pbc

Pay by Phone 1-800-472-9297

Account Ending 5-34008

Enter account number on all documents. Make check payable to American Express.

Amount Due \$477.41 Please Pay By 03/03/11

Check here if your address or phone number has changed. Note changes on reverse side.

JERRY W CHAPMAN GREATER TEXOMA U A 5100 AIRPORT DR DENISON TX 75020-8448

AMERICAN EXPRESS P.O. BOX 650448 DALLAS TX 75265-0448

Reservation # AUS1022489

ACE Rent A Car - Austin 3600 Presidential Boulevard Austin, TX 78719 (512) 961-5295

BIII To

Renter Information

Jerry Chapman
1520 lakewood
Sherman, TX 75090
(903) 786-4433
DL: 03131968 tz 01/14/2013
Claim #:
Adjuster:
Renter's Inst all state
Policy #:
Insured:

Reservation Summary

THE PROPERTY OF THE PROPERTY O	Vehicle Class Reserved: ICAR Pickup Date/Time: 01/26/2011 18.00 Renting Location: AUS ACE Rent A Car - Austin 3600 Presidential Boulevard Austin, TX 78719 (512) 961-5295
	Due Back Date/Time: 01/28/2011 14.00 Check-In Location: AUS ACE Rent A Car - Austin 3600 Presidential Boulevard Austin, TX 78719 (512) 961-5295

Charge Summary

Description Charged Rate Per Amount Daily 2 25.00 day 50.00 Net T&M -5.00 -5.00 -5.00 AUS Vehicle License Fee 2 4.90 day -5.00 AUS Airport Access Fee 2 4.90 day 9.80 AUS Consolidated Fac Charge 2 5.95 day 11.90 TX State Sales 10.000 \$ 5.48 Austin City Parks Tax 5.000 \$ 2.74 AUS Refueling Charge 5.000 \$ 2.74 Subtotal of Other Charges 6.50 9al 36.01 Estimated Charges 81.01 81.01		
Rate Per 50 .00% .00% .4545454545454545	Estimated Charges	Daily Discount Net T&M AUS Vehicle License Fee AUS Airport Access Fee AUS Consolidated Fac Charge TX State Sales Austin City Parks Tax AUS Refueling Charge Subtotal of Other Charges
Rate Per 50 day 50 day 9. day 9. day 11 o \$ 2. gal 36		Charged 2
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Account Ending 5-34008

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AND TOMOBILE RENTAL	-\$168.99
New Charges	TO THE STATE OF TH
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Card Ending 5-34008	
/26/11 SOUTHWEST AIRLINES DALLAS TX A	Amount
	\$321.40
STX AUSTINTX Carrier: Class: DALLAS TY WN Y	
Ticket Number: 52621511014313 Passenger Name: CHAPMAN/JFRRY Date of Departure: 01/26 CC CC Departure: 01/26	
Document Type: PASSENGER TICKET	
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Name: Carolyn Bennett Position: Project Coordinator		N. S								-	Pay	y Period	l: <u>Janua</u>	ry 31, 2	011		
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Name: Carolyn Bennett

Position: Project Coordinator											Ра	y Perio	d: <u>Janua</u>	<u>ry 15, 2</u>	011		
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Name JERRY CHAPMAN GTUA EMPLOYEE TIME SHEET
Position GONCROL MANAGEN

Pay Period JAN 16 - JAN 31, 2011

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Name: Carmen Catterson Pay Period: January 1-15 Position: Secretary/Mapping Technician 2 3 10 11 12 13 **Project Name** Total: General Arqvie WSC Water 2.00 1.00 1.00 2.00 2.00 2.00 1.00 11.00 Melissa WWtr 1.00 1.00 1.00 3.00 North Texas GCD 1.00 2.00 4.00 1.00 1.00 2.00 1.00 2.00 14.00 Pottsboro Water/WWtr 2.00 2.00 2.00 3.00 2.00 1.00 12.00 -Princeton Water/WWtr 2.00 1.00 3.00 Red River GCD 2.00 1.00 3.00 1.00 2.00 2.00 11.00 Sherman Water 1.00 1.00 1.00 2.00 5.00 1 Sherman WWtr 2.00 1.00 1.00 1.00 2.00 2.00 2.00 1.00 12.00 ~ Landfill (Dripping Springs) 1.00 1.00 2.00 Subtotal: ----8.00 8.00 8.00 8.00 9.00 0.00 9.00 9.00 8.00 6.00 73.00 Release Time: Sick Leave 0.00 Annual Leave 0.00 Holiday 0.00 Comp. Time Used 2.00 2.00 Comp. Time Earned (1.00)(1.00)(1.00)3.00 Other Inclement Weather 8.00 8.00 50 Total: 8.00 8.00 8.00 8.00 9.00 8.00 9.00 9.00 8.00 8.00 ----83.00 Employee's Signature: Rorry

Date:

Approved by:

Date:

Name: Carmen Catterson

Pay Period: January 16-31 Position: Secretary/Mapping Technician

Project Name	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	· ····································
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Pottsboro Water/WWtr		2.00	1.00	2.00	1.00			-	4.00	6.00		3.00	2.00				21.00
Princeton Water/WWtr		1.00			1.00				 	 	2.00	1.00					8.00
Red River GCD		1.00	1.00	1.00		1.00		 	2.00		2.00	1.00					7.00
Sherman Water		1.00		1.00				 	2.00		1.00					8.00	11.00
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GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Date

Number of Copies

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Delivered Svc Area Signed by FedEx Use	Jan 10, 2011 12:15 A1 K.BURTON 000000000/0006002/_	Transportation Charge Fuel Surcharge Declared Value Charge Total Charge	OSII
Dropped off: Jan 13, 2011 Payor: Shipper	13, 2011	Cust. Ref.: Princeton water ine Ref #3:	Ref.#Z

- Fuel Surcharge FedEx has applied a fuel surcharge of 9.00% to this shipment

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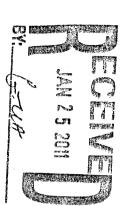
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Automation Tracking ID Service Type Package Type Zone Packages	INET 794316215101 FedEx Standard Overnight Customer Packaging 03	Sender CAROLYN BENNETT GREATER TEXOMA UTILITY AUTHORI 5100 AIRPORT DRIVE DENISON TX 75020 US	Recipient Zhenwen Jia TEXAS WATER DEVELOPMENT BOARD 1700 CONGRESS AVE AUSTIN TX 78701 US
Rated Weight Declared Value	3.0 lbs, 1.4 kgs USD 200.00		
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- Fuel Surcharge FedEx has applied a fuel surcharge of 9.00% to this shipment.

 Distance Based Pricing, Zone 3

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27.00			Transportation Charge Fuel Surcharge	Jan 18, 2011 10:23 A1	Delivered Svc Area
				3.0 lbs, 1.4 kgs USD 100.00	Rated Weight Declared Value
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Shipment Receipt Address Information

Ship to:

Texas Water Development Jonathan Pi

AUSTIN, TX 787011436 5129360864

1700 CONGRESS AVE Ship from:
CAROLYN BENNETT
CAROLYN BENNETT
GREATER TEXOMA
UTILITY AUTHORITY
5100 AIRPORT DRIVE

DENISON, TX 75020 9037864433

Shipping Information

Tracking number: 796663649092 Ship date: 01/17/2011 Estimated shipping charges: 29.43

Package Information

Service type: Standard Overnight Package type: FedEx Pak

Declared value: 100.00USD Special Services: Number of packages: 1
Total weight: 3LBS

Pickup/Drop-off; Use an already scheduled pickup at my location

Billing Information

Bill transportation to: 105910525-525 Your reference: Stellings to the control of the con

P.O. no.:

Department no.: Invoice no.;

John Commande X

Thank you for shipping online with Fedex ShipManager at fedex.com.

Please Note

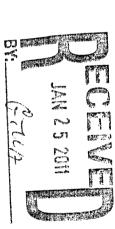
GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISON TX 75020 - 8448

Page Account Number **Billing Date** 1 of 6 903 786-4433 566 Jan 15, 2011

Web Site att.com



Monthly Statement



Bill-At-A-Glance

Detail of Payments and Adjustments

	•	•
Totals	2. 1-15	No. Date 1. 1-15
	Late payment charge on unpaid balance	<u>Description</u> Payment
24.33	24,33	Adjustments
374.33	3/4.33	Payments

Plans and Services

Hunting Touchtone Unlimited Local Usage	Caller ID Number Delivery Expanded Local Calling Service	Business Line (Measured Rate) Caller ID Name Delivery	3. Bus Local Calling Unlimited B	Monthly Service - Jan 15 thru Feb 14 Charges for 903 786-0433
		\$ 6 cc	30 00	

3illing Questions? Visit att.com/billing

Page

290.88

Billing Summary

Current Charges Due in Full by

Feb 9, 2011

513.23

488.90

Total Amount Due

Current Charges

Past Due - Please Pay Immediately

Payment - Thank You!

374 33CB

24 33 24 33

374.33

Previous Bill

Adjustments

Yans and Services

Charges for 903 786-3340

Touchtone Unlimited Local Usage	Caller ID Name Delivery Caller ID Number Delivery Expanded Local Calling Service	Bus Local Calling Unlimited B Business Line (Measured Bate)

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39,60 90.00 9.34 20,00

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VT&T Long Distance

1 800 286-8313

1 800 559-7928

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198.02

488.90

Service Changes: 1 800 499-7928

Repair Services:

Payment Arrangements: 1 800 924-1743

1 800 559-7928

News You Can Use Summary

AT&T CREDIT CARD UNIVERSAL SVC FEE LOCAL TOLL INCREASE PREVENT DISCONNECT

- LD PROVIDER CHANGE
- 800/900 SERVICES
- PROMPT PAYMENT ACT

Hunting

Touchtone

Charges for 983 786-4434 6. Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Caller ID Number Delivery Expanded Local Calling Service	Charges for 903 786-3501 5. Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Caller ID Number Delivery Expanded Local Calling Service Touchtone Unlimited Local Usage
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30.00	30.00

ee "News You Can Use" for additional information



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41 *		livity on Dec 3, 2010
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Billed	Quantity Rate	tivity on Jan 1, 2011
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ней финанский переприятальную на нада	s section of your bill reflects charges and credits resulting m account activity.	s section of your bi m account activity.
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30.00	Business Line (Measured Rate)	,
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Important Information

or call 1-888-225-8530 to have a copy mailed.	Distance, access www.att.com/servicepublications	10 view your Terms & Conditions for AT&T Long	nessage kegarding lerms & Conditions;
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170,40	Service Charges	8
	Current Charges	
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	Invoice Summary	

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Long Distance

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GREATER TEXOMA UTILITY 5100 AIRPORT DR DENISDN TX 75020 - 8448 Page 5 of 6
Account Number 903 786-4433 566
Billing Date Jan 15, 2011

AT&T Long Distance

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News You Can Use	Total AT&T Long Distance	63. Federal Tax 64. State and Local Taxes Total Taxes Key to Calling Codes D Day	58. Fed Universal Service Fund 59. Federal Regulatory Fee 60. 9-1-1 Equalization Fee 61. TX Utility Gross Receipts Assessment 62. Texas Universal Service Total Surcharges and Other Fees	Total Calls for 903-786-8211 Total Call Charges Surcharges and Other Fees	Total Domestic Calls for 903-786-8211	Calls for \$G3-786-E211 I tem No. Date Time Place Called Number 44.12-15 1014A BONHAH TX 903 429-3059 46.12-15 1018A COLLINSVL TX 904 29-3059 46.12-15 1018A CALINESVL TX 904 29-3059 47.12-15 1020A ECTOR TX 940 759-2250 48.12-15 1025A TIOGA TX 940 759-2250 49.12-15 1025A TIOGA TX 940 726-6253 50.12-15 1030A WILTESBORD TX 940 726-6253 51.12-15 1031A WILTESBORD TX 940 726-6253 52.12-15 1031A WILTESBORD TX 940 726-6253 55.12-15 1035A WILTESBORD TX 940 726-6253 56.12-17 604P DALLAS TX 972 924-2620 57.12-21 1126A AUSTIN TX 512 239-3666 Subtotal Domestic Calls for 903-786-8211	Call Charges - Dec 2nd thru Ian 1st Continue
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PREVENT DISCONNECT

Thank you for being a valued customer. Please be aware that all charges must be paid each month to keep your account current and prevent collection activities. We are required to inform you that certain charges such as your telephone line, and fees and surcharges MUST be paid in order to prevent interruption of basic local service. These charges are already included in the Total Amount Due and distance, voice mail, InLine®, wireless, and Internet may result in those services being interrupted.



DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY Account Number Billing Date Jan 15, 2011 903 786-4433 566 4

News You Can Use

PROVIDER CHANGE

r records indicate you have selected

&T Long Distance as your primary long distance

rrier, but we show a change to your long distance carrier for one or re of your additional lines. Our records also indicate you have

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th your records. al toll carrier, but we show a change to your local toll carrier on one more of your additional lines. Please contact us if this does not agree

IIVERSAL SVC FEE

ange. For more information, please contact an AT&T Service Representative at ective 1/1/2011, the Federal Universal Service Fee has increased. This fee h-cost areas, schools, libraries and rural hospitals. Your current bill reflects the sports telecommunication needs of low-income households, consumers living in

phone number listed on the front of your bill.

-line or per-call blocking does not prevent transmission of your telephone nber when you call a company using an 800, 883, another toll-free prefix, or 900 nber. Therefore, your number may be available to that company's service resentative before your call is answered.

CAL TOLL INCREASE

rut these changes or our other plans, please call the number on your bill or visit ective 3/1/11, Local Toll per minute rates will increase from \$0.45 to \$0.50 for all eage bands. These changes do not apply to AT&T Long Distance rates. You have right to cancel your subscription without any termination charges. For questions

DMPT PAYMENT ACT

overnmental entity, including the time for payment, the accrual and payment of libility: http://att.com/txppa. rest on overdue payments, and disputed payments. If you are a governmental ity, promptly contact AT&T at the following URL to advise AT&T of your PPA ities of the State of Texas and establishes requirements related to purchases by as' Prompt Payment Act (PPA) applies to AT&T's service to governmental

&T CREDIT CARD

AT&T Universal Business Rewards Card gives you ThankYou® Points when suse it to pay this bill! Plus -- valuable benefits to manage your business. Learn re at business.universalcard.com offer code PAY1. PERLESS BILLING

vnload your bill to a CD. For more information, go to att.com/billsonline and read r monthly bill sooner. Paperless billing also provides access to six months of ractive bills online, seven years of your billing history, and the ability to ut the AT&T Account Manager tool. h the paperless billing option, you can help eliminate paper waste and receive

NT BUSINESS SYSTEM

17108, a SB67128 repeater and a TL7600 cordless headset until February 28, 2011 to 10 SB67108 cordless handsets can be added with push-to-talk which delivers r promo code: JANBBM02 at telephones.att.com ant communication. Receive free shipping when purchasing the SB67118, 3 AT&T SB67118 is an expandable 4-line corded/cordless small business system.

Terms and Conditions

CARRIER QUESTIONS

You may contact the Public Utility Commission of Texas, Office of Customer Protection, P.O. Box 13326, Austin, TX 78711-3326, 1-512-938-7120 or toll-free in Texas at 1-886-782-8471 if you believe the local exchange provider or the interexchange carrier on your bill are not correct or if there are unauthorized complaint and copies of the phone bills. Please contact AT&T Texas to switch your Charges on your bill. Hearing and speech impaired customers with text tolephones (TTTY) may call 1-512-956-7136. When corresponding by mail, include your service back to the carrier of your choice You may contact the Public Utility Comm

For a complete listing of Terms and Conditions, please refer to: - The inside of the AT&T White Pages directory, or

- Visit us on the web at att.com/terms
- LATE PAYMENT INFORMATION

A late payment charge of 6.5%, calculated monthly, will be assessed if your payment is not received by the date shown in the "Late After" section.

8/11/2011	Date
1	Invoice #

Bill To Red River Groundwater Conservation Dist. P.O. Box 1214 Sherman, Texas 75091-1214

Greater Texoma Utility Authority 5100 Airport Drive Denison, Texas 75020 (903) 786-4433	Ship To
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Carolyn Bennett Pay Period: November 15 - 30, 2010 Position: Project Coordinator 1 5 6 8 9 10 11 12 13 14 15 **Project Name** 16 17 18 19 20 21 22 23 25 24 27 26 28 29 30 31 Total: Argyle WSC 07 2 **CGMA** Gainesville Water Gainesville ROW P Crk 5.5 15.5 General - Purch Supplies General - Recds Momt Melissa 2009 Sewer Pottsboro 07 Water Princeton Water 2 RRGCD 8 10 Sherman Sewer 0 Sherman Water 3.5 5.5 Tom Bean Water Howe Water VA Water **VA Sewer** Subtotal: 8.00 3.00 0.00 8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 8.00 9.00 0.00 36.00 Release Time: Sick Leave Annual Leave 13 Holiday Comp. Time Used 16 Other Total: 8.00 8.00 8.00 8.00 0.00 0.00 8.00 8.00 8.00 8.00 8.00 0.00 8.00 0.00 9.00 0.00 89.00 Comp. Time Gained Employee's Signature: hopman Approved by: marcel Date: Date:

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Melissa 2009 Sewer				1	1		1			1		┪——		+	 		0
Pottsboro 07 Water					1	1	1		_	1	3	-		+			C
Princeton Water			1	1	1	1			 	 	1	_					3
RRGCD		1	1		1	1		1		-	4	2		1			2
Sherman Sewer			1	1	1	1	1	1	 			3	8 4	4	2		20
Sherman Water			1	1	1		 	1	1			3		-	+		3
Tom Bean Water							1	1	1	- 	1	1		-	+		3
Howe Water					1	1		1		_	+	 	_	-	 	+	0
	***************************************			1	 		1	1		+		 	 		 	+	0
				1	1	1	 	1		┪		 	1		+	1	0
									1	1		 	1	+	 		0
										 	1	 	1	+		+-+	
						1		 		┪	1	 			 	++	0
			 					1	-	 	┪	-	╂	 		++	0
	Anni Carrier (California) Carrier			 				 	 	+	 		1	 	 		0
									 		 			 	 	\vdash	0
Subtotal:	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.00	8.00	8.00	8.00	4.00			0]
Release Time:								0.00	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	36.00
Sick Leave						·	T		r	T	-						
Annual Leave			8	8	8	8	8							4			4
Holiday			- Ŭ	Ü		- 0	- 0				 				 		40
Comp. Time Used																 	0
Other																 	0
Total:	- 6.66																
i otal.	0.00	0.00	8.00	8.00	8.00	8.00	8.00	0.00	0.00	8.00	8.00	8.00	8.00	8.00	0.00	0.00	80.00
omp. Time Gained						4.00											
	77	~				1.00					77						1
Employee's Signature:	La	20Cz	h 15,6	MM	大大				Approv	ed by:	7	102V	^Х .	C.V.	w (CN	سعرجرا	
Date:		<u> </u>		1120	13				•	Date:			v_{ii}	1710	- 12.	r	
										•		V					

Name: Carolyn Bennett

Pay Period: October 1 - 15, 2010 Position: Project Coordinator 1 2 3 5 6 8 9 10 11 12 13 14 15 **Project Name** 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Total: Argyle WSC 07 **CGMA** Gainesville Water 0 Gainesville ROW P Crk 25 General - Purch Supplies General - Recds Mgmt Melissa 2009 Sewer Pottsboro 07 Water Princeton Water 6 RRGCD 15 Sherman Sewer Sherman Water Tom Bean Water Howe Water Subtotal: 0.00 0.00 0.00 8.00 8.00 9.00 8.00 8.00 0.00 0.00 8.00 5.00 8.00 0.00 0.00 0.00 62.00 Release Time: Sick Leave Annual Leave Holiday 24 Comp. Time Used Other Total: 8.00 0.00 0.00 8.00 8.00 9.00 8.00 8.00 0.00 0.00 8.00 8.00 8.00 8.00 8.00 0.00 89.00 Comp. Time Gained anoly Bourett Employee's Signature: <u> Theighen</u> Approved by: 25,544 Date: Date:

Carolyn Bennett

Name:

Carolyn Bennett Pay Period: September 16 - 30, 2010 Position: Project Coordinator 3 5 6 8 9 10 12 11 13 14 15 **Project Name** 16 17 18 19 20 21 22 23 24 25 26 27 28 29 Total: 30 Argyle WSC 07 0.5 0.5 CGMA 0.5 0.5 Gainesville Water Gainesville ROW P Crk General - Purch Supplies 0 General - Recds Mgmt 0 Melissa 2009 Sewer 1.5 0.5 Pottsboro 07 Water 0.5 8.5 Princeton Water 3 RRGCD 5 5.75 4 41.75 Sherman Sewer 1.5 3.5 Sherman Water 0 Tom Bean Water 0.5 5.5 Howe Water 0.5 0.5 Subtotal: 8.00 0.00 0.00 0.00 9.00 8.00 5.75 8.00 8.00 0.00 0.00 8.00 7.00 9.00 7.00 0.00 77.75 Release Time: Sick Leave Annual Leave 8 Holiday Comp. Time Used 2.25 3.25 Other Total: 8.00 8.00 0.00 0.00 9.00 8.00 8.00 8.00 8.00 0.00 0.00 8.00 8.00 9.00 90.00 8.00 0.00 Comp. Time Gained 1.00 Employee's Signature: Approved by: lerry Date: Date:

Name:

Name: Carolyn Bennett Position: Project Coordinator		***************************************			_		•				Pay	Period.	: <u>August</u>	16 - 31	, 2010		
Position. Project Coordinator	T 1	2	3	4	- 5	6	7	8	9	10	11	12	13	14	15		
Project Name	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total:
Anna 07 Water																	
Anna 07 Sewer																	
Argyle WSC 07							CONTRACTOR OF THE PERSON OF TH						-				(
Bells Water																	(
CGMA	 																(
Gainesville WW																	1
Gainesville ROW P Crk					1				4								
Howe Refunding			1														
Pottsboro 07 Sewer																	
Pottsboro 07 Water								1		2	1				2	3	
Sherman Sewer								1			1				1		
Sherman Water								1									
General - Purch Supplies																	(
Bolivar WSC			<u> </u>														(
Gainesville Water																1	
General - Recds Mgmt																	(
Princeton Water																	(
NWGC																	(
Princeton Water										1							
RRGCD	8	8	8	8	4			4	1	4	4				4	3	56
Lake Texoma WIF 2009-																	(
Melissa 2009 Sewer								1	3	1	2				1	1	9
Subtotal:	8.00	8.00	9.00	8.00	5.00	0.00	0.00	8.00	8.00	8.00	8.00	0.00	0.00	0.00	8.00	8.00	86.00
Release Time:																	
Sick Leave							***************************************										0
Annual Leave					3							8					11
Holiday																	C
Comp. Time Used																	0
Other																	0
Total:	8.00	8.00	9.00	8.00	8.00	0.00	0.00	8.00	8.00	8.00	8.00	8.00	0.00	0.00	8.00	8.00	97.00
Comp. Time Gained	<u>-</u>		<u> </u>					<u> </u>			A	l		/ 			1
Employee's Signature: Date:		nol	gn 1	5 an	Next.				Approv	ed by: Date:	$\langle \cdot \rangle$	(<u>02-0</u>	// S	<u> </u>	rone	1	

Carolyn Bennett Name: Position: Project Coordinator 10 12 13 14 15 5 6 11 22 23 25 26 27 28 29 30 31 Total: 24 **Project Name** 16 17 18 19 20 21 Anna 07 Water Anna 07 Sewer 0 Arayle WSC 07 0 Bells Water CGMA . 0.5 0.5 0 Gainesville WW Gainesville ROW P Crk Melissa/Anna Sewer 3 Pottsboro 07 Sewer 0.5 Pottsboro 07 Water 1.5 2.75 19.75 Sherman Sewer Sherman Water General - Purch Supplies **Bolivar WSC** Gainesville Water General - Recds Mgmt Princeton Water **NWGC** 2.5 Princeton Water 0.5 22.5 RRGCD 6.5 4 8 5.5 Lake Texoma WIF 2009-2010 0.5 0.5 3.5 Melissa 2009 Sewer 7.75 0.00 Subtotal: 0.00 8.00 9.00 8.00 0.00 0.00 8.00 8.00 6.50 9.00 8.00 0.00 0.00 0.00 72.25 Release Time: Sick Leave Annual Leave 8 Holiday Comp. Time Used 0.25 1.5 1.75 Other 0.00 8.00 9.00 8.00 8.00 8.00 Total: 0.00 0.00 8.00 8.00 8.00 9.00 82.00 8.00 0.00 0.00 0.00 Comp. Time Gained anoly Rennett Approved by: Employee's Signature: Date: Date:

Pay Period: August 1 - 15, 2010

Name: Carmen Catterson

Pay Period: November 16-30

Position: Secretary/Mapping Tech	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	-
Project Name														, ,		Tota
General																
								l								
Argyle WSC Water	1.00	2.00	2.00				1.00	1.00						1.00		8
Collin County		1.00		1.00			1.00	2.00								5
ake Texoma		1.00	1.00													2
Melissa WWtr								1.00						1.00		2
North Texas GCD	7.00	1.00	1.00				1.00		2.00							12
Pottsboro Water/WWtr				2.00			1.00									3
Princeton Water/WWtr	1.00		1.00													2
Red River GCD		2.00		3.00			2.00	2.00	3.00					5.00	8.00	25
Sherman WWtr		1.00	3.00	2.00			2.00	2.00	2.00					2.00		14
andfill (Dripping Springs)	0.50															0.
Subtotal:	9.50	8.00	8.00	8.00	*****		8.00	8.00	7.00	0.00	0.00	****		9.00	8.00	73.
Release Time:													,			
Sick Leave	·															0.0
Annual Leave																0.0
Holiday										8.00	8.00					16.0
Comp. Time Used									1.00							1.0
Comp. Time Earned	(1.50)													(1.00)		(2.3
	05													9.0		0.0
Total:	8.00	8.00	8.00	8.00			8.00	8.00	8.00	8.00	√8.00			8.00	8.00	88.
Employee's Signature:	100	r.mo	m(Uto	KRA	$\mathcal{D}()$			Approv	red by:	X	ر درح	2	la	pm_	90
Date:	11	Ent	n							Date:	7	,	0-//	0/10	/	

Name: Carmen Catterson

Pay Period: November 1-15

Project Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	i	Total:
General																	
Argyle WSC Water			2.00				<u> </u>		1.00	2.00		 	I	T	1.00		6.00
Collin County		2.00						1.00	2.00			1.00			1.00		-6-00
North Texas GCD				1.00							2.00				3.00		6.00
Pottsboro Water/WWtr		2.00										200	(a		0.50		2.50
Princeton Water/WWtr				2.00				1.00	1.00	2.00	1.00		NC)		1.00		৭ 8.00
Red River GCD		1.00	2.00	2.00				1.00			4.00	200	\cup			1	-10.00
Sherman Water		1.00	2.00		2.00			2.00	2.00	2.00					1.00		12.00
Sherman WWtr		2.00	2.00	2.00	2.00			3.00	2.00	2.00	1.00	200			2.00	, ,	18.00
Landfill (Dripping Springs)				1.00													1.00
Subtotal:	0.00	8.00	8.00	8.00	4.00			8.00	8.00	8.00	8.00	-10:00			9.50		69.50
Release Time:												$\omega_{,\partial}$					
Sick Leave					4.00												4.00
Annual Leave	8.00																8.00
Holiday																	0.00
Comp. Time Used																	0.00
Comp. Time Earned															(1.50)		(1.50)
Other												ω			8.50		0.00
Total:	8.00	8.00	8.00	8.00	8.00			8.00	8.00	8.00	8.00	90:00			8.00		-80.00

10.001 0.001 0.001 0.001	0.00 0.00 0.00		
Employee's Signature: COMMINCAHEEDIC	Approved by: 25004	Dispose_	84.9
Date:	Date: 170/0	110	

Name: Carmen Catterson

Pay Period: October 16-31

Position: Secretary/Mapping Tech	<u>inician</u>										•					_	
	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	•
Project Name	<u> </u>				Г				1								Total:
General	 	 	 				<u> </u>		-							-	
Anna Water		Ì	1.00		· · · · · · · · · · · · · · · · · · ·			<u> </u>									1.00
Argyle WSC Water						1.00	1.00			2.00	1.00						5.00
Collin/Grayson Mun Alliance												1.00					1.00
Howe Wtr/WWtr											1.00						1.00
Melissa/Anna WWtr			1.00							1.00							2.00
North Texas GCD			3.00	9.00	3.00		2.00					2.00					19.00
Pottsboro Water/WWtr					1.00												1.00
Princeton Water/WWtr						1.00					1.00		1.00				3.00
Red River GCD			2.00		2.00	2.00	1.00			1.00	2.00	3.00	4.00				17.00
Sherman Water					1.00												1.00
Sherman WWtr			1.00		1.00	2.00	4.00			3.00	3.00	2.00	3.00				19.00
Landfill (Dripping Springs)		<u> </u>								1.00							1.00
Subtotal:			8.00	9.00	8.00	6.00	8.00			8.00	8.00	8.00	8.00	0.00			71.00
Release Time:																	
Sick Leave						2.00											2.00
Annual Leave	İ													8.00			8.00
Holiday																	0.00
Comp. Time Used	i																0.00
Comp. Time Earned				(1.00)													(1.00)
Other				. 1												Stativeness	0.00
Total:			8.00	8.00	8.00	8.00	8.00			8.00	8:00	8.00	8.00	8.00			80.00
Employee's Signature:	(11)	1777	6110	UH	IPM)	M	/		Approx	/ed bv:		مبحري	- L). C	Presto	mar	61

Name: Carmen Catterson

Pay Period: October 1-15

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		-
Project Name																	Total:
General																	
		<u> </u>	<u></u>														
Anna Water			T					2.00		T							2.00
Argyle WSC Water	1.00																1.00
Collin/Grayson Mun Alliance				2.00											1.00		3.00
lowe Wtr/WWtr						2.00	1.00				2.00						5.00
_ake Texoma Reallocation Study											1.00						1.00
Melissa/Anna WWtr	1.00																1.00
Melissa WWtr	1.00																1.00
North Texas GCD														2.00	2.00		4.00
Pottsboro Water/WWtr	1.00			2.00				2.00							1.00		6.00
Red River GCD	1.00			1.00	2.00	2.00	1.00	2.00			3.00	2.00	2.00		1.00		17.00
Sherman Water					2.00		2.00					2.00		2.00			8.00
Sherman WWtr	3.00			3.00	4.00	2.00	4.00	2.00			3.00	4.00	2.00	4.00	3.00		34.00
Jpper East Fork Sewer Study						2.00	-										2.00
Subtotal:	8.00	~	 	8.00	8,00	8.00	8.00	8.00			9.00	8.00	4.00	8.00	8.00		85.00
Release Time:																	
Sick Leave																	0.00
Annual Leave																	0.00
Holiday																	0.00
Comp. Time Used													4.00				4.00
Comp. Time Earned											(1.00)						(1.00)
Other											()						0.00
Total:	8.00	~~~~		8.00	8.00	8.00	8.00	8.00			~8.00	8.00	8.00	8.00	8.00		88.00
Employee's Signature:	M.	1126 1001	na	HAS	nu				Αρ ριο ν	/ed by:	X	25m	7 W	: C	reifs	na	81
Date: _		14/5	$\psi \cup$	A						Date:			91/ 9 /	12016			

Name: Carmen Catterson

Pay Period: September 16-30

Position: Secretary/Mapping Technician

	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1
Project Name				·	·						1	, ,			1	Total:
General																-
		******		<u> </u>	L	<u> </u>	L	L		<u> </u>	<u> </u>					
Anna Water							1.00		1.00							2.00
Argyle WSC Water	2.00				2.00											4.00
Collin/Grayson Mun Alliance							1.00	1.00					1.00			3.00
Collinsville WWtr																0.00
Howe Wtr/WWtr	1.00	1.00			1.00	1.00			1.00			1.00				6.00
Lake Texoma Reallocation Study							1.00					1.00				2.00
Melissa WWtr	1.00	2.00			2.00	1.00						1.00				7.00
Pottsboro Water/WWtr	1.00	1.00						1.00	1.00			1.00		2.00		7.00
Princeton Water/WWtr									1.00				1.00			2.00
Red River GCD	1.00	1.00			1.00		3.00					2.00	3.00	5.00	7.00	25.00
Sherman WWtr	2.00	3.00			3.00	2.00	3.00	3.00	3.00			2.00	3.00	1.00	2.00	27.00
Landfill (Dripping Springs)								1.00	1.00	· · · · · · · · · · · · · · · · · · ·						2.00
Subtotal:	8.00	8.00			9.00	4.00	9.00	8.00	8.00			8.00	8.00	8.00	9.00	87.00
Release Time:																
Sick Leave																0.00
Annual Leave																0.00
Holiday																0.00
Comp. Time Used						4.00										4.00
Comp. Time Earned					(1.00)		(1.00)								(1.00)	(3.00)
Other																0.00
Total:	8.00	8.00			98.00	8.00	1,8.00	8.00	8.00			8.00	8.00	8.00	18:00	7188.00

Employee's Signature: CALMAN CAHROSSIV	Approved by:	2 Cheipman
Date: 10-13-10	Date:	19/10

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: September 1-15

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
Project Name		_	_	-	-		•	•	*				, •	• •			Total:
General																	
Argula MCC Mater					<u> </u>	<u> </u>			4.00	<u> </u>	I	<u> </u>	0.00	4.00	2.00		0.00
Argyle WSC Water								4.00	1.00				2.00	1.00	2.00		6.00
Collin/Grayson Mun Alliance Howe Wtr/WWtr								1.00					4.00	0.00	2.00		1.00
Melissa WWtr		2.00						2.00					1.00	2.00	2.00		7.00
Pottsboro Water/WWtr		2.00 1.00						1.00	1.00				2.00 2.00				5.00 4.00
Red River GCD	3.00	3.00						1.00	2.00				2.00	2.00	1.00		12.00
Sherman WWtr	4.00	2.00						3.00	4.00					2.00	3.00		18.00
Tom Bean Water													1.00	1.00	1.00		3.00
Landfill (Dripping Springs)	1.00																1.00
Subtotal:	8.00	8.00	0.00			0.00	0.00	8.00	8.00	0.00			8.00	8.00	9.00		57.00
Release Time:																	
Sick Leave			8.00				8.00										16.00
Annual Leave			l			DAME .											0.00
Holiday						8.00											8.00
Comp. Time Used										8.00							8.00
Comp. Time Earned															(1.00)		(1.00)
Other			T												1		0.00
Total:	8.00	8.00	8.00			8.00	8.00	8.00	8.00	8.00	~		8.00	8.00	୩ ୫.୦୦		£\88.00
Employee's Signature: _	a	ML.	n a	He	ROOM				Approv	ed by:	X	L~V	lı	14 (Irea P.	m	

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: August 16-31

D	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Total:
Project Name							T				I	 1				T	- I Utar.
General																	
Anna Water		1.00			~~~~~~		! 									·	1.00
Collin/Grayson Mun Alliance				2.00					-								2.00
Howe Wtr/WWtr			1.00					1.00		1.00							3.00
Melissa WWtr		1.00			2.00											1.00	4.00
North Texas GCD												6.00			2.00		8.00
Pottsboro Water/WWtr		2.00	1.00					1.00								1.00	5.00
Red River GCD	4.00	3.00	4.00	4.00	4.00			4.00		5.00		2.00			4.50	4.00	38.50
Sherman WWtr	3.00	1.00	2.00	2.00	2.00			2.00		2.00	- Prince and a second					2.00	16.00
Landfill (Dripping Springs)	1.00																1.00
Subtotal:	8.00	8.00	8.00	8.00	8.00			8.00	0.00	8.00	0.00	8.00			6.50	8.00	78.50
Release Time:																	
Sick Leave									8.00		8.00						16.00
Annual Leave																	0.00
Holiday									-								0.00
Comp. Time Used				-											1.50		1.50
Comp. Time Earned								/								District	.0:00
Other																	0.00
Total:[8.00	8.00	8.00	8.00	8.00			8.00	8.00	8.00	8.00	8.00			8.00	8.00	96.00
		101	hi sal	1200	17.00	/ \. \					1		$\overline{\cap}$				7

Employee's Signature: \(\frac{\fir\f{\frac{\firrice\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac}

Name: Carmen Catterson

Position: Secretary/Mapping Technician

Pay Period: August 1-15

Position: Secretary/Mapping Techi	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
Project Name	·	-							, , , , , , , , , , , , , , , , , , , ,						,		Total:
General															ļ		
								<u> </u>				1			L		
Collin/Grayson Mun Alliance		T			T					1.00							1.00
Howe Wtr/WWtr				1.00					1.00		1.00		1.00				4.00
Lake Texoma Reallocation Study			1.00		1.00				1.00			1.00					4.00
Melissa WWtr					2.00								2.00				4.00
Pottsboro Water/WWtr		2.00	1.00	2.00		2.00			1.00		2.00	1.00	1.00		ļ		12.00
Red River GCD		3.00	4.00	3.00	2.00	3.00			3.00	4.00	3.00	2.00	2.00				29.00
Sherman WWtr		1.00	2.00	2.00	3.00	3.00			2.00	3.00	2.00	3.00	2.00				23.00
Landfill (Dripping Springs)												1.00			ļ	<u> </u>	1.00
Subtotal:	*****	6.00	8.00	8.00	8.00	8.00			8.00	8.00	8.00	8.00	8.00				78.00
Release Time:															,		
Sick Leave		2.00															2.00
Annual Leave																	0.00
Holiday																	0.00
Comp. Time Used																	0.00
Comp. Time Earned																	0.00
Other																	0.00
Total:	****	8.00	8.00	8.00	8.00	8.00			8.00	8.00	8.00	8.00	8.00				80.00
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Name JERRY CHAPMAN

Pay Period New 1 - 1860 15 2010 GENERAL MANAGER Position 01/ 02/ 03/. 04/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ 13/ 14/ 15/ **Project Name** 16 17 18 20 19 21 24 26 27 30 31 **Total** SHERMAN WW Z 468 Avayle Princeton W Southpard W 10 VAN Alstyne W RRGGO 8 स्र Total 9 ष्ठ Emnest Carping Release Time Sick Leave Annual Leave 4 2 Holiday Comp. Time Other erry Employee's Signature_ Approved By_____ Date____

Name JERRY CHAPMAN
Position GENERAL MANAGER

Pay Period October 1 - October 152010

Project None	01/		•	04/			07/	08/	09/	10/	11/	12/	13/	14/	15/		
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GTUA-048

GTUA EMPLOYEE TIME SHEET Name JERRY CHAPMAN
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Approved By_____

Name JERRY CHAPMAN
Position GENERAL MANAGER

GTUA EMPLOYEE TIME SHEET

Pay Period Sept 16 - Sept 30, 2010

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GTUA EMPLOYEE TIME SHEET Name JERRY CHAPMAN Pay Period Sat 1 - Sect 15, 2010 Position GINZRAL MARIAGER 02/ 03/ 04/ 01/ 05/ 06/ 07/ 08/ 09/ 10/ 11/ 12/ 13/ 14/ 15/ **Project Name** 16 17 18 19 21 22 24 25 27 26 28 30 31 Total SHERMON W 14 SHERMON WW. 4-2 16 AWSC Bells W Hawe Ret 2 3 Pottstoon W Melissa vivi RRGCD TEXOMO W (the Tom Banuil UEFSS 11 Total 8 8 8 75 Release Time Sick Leave Annual Leave Holiday 9 Comp. Time Other TOTAL

GTUA-048

Approved By_____

Name JERRY CHOPMAN Position GENTRAL MANGGER

Pay Period August 16 August 31 2010

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Pay Period August 1, 2010 - August 157010 Position GENTRAL MANNELL

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GTUA-048

Comp. Time
Other

Employee's Signature
Date

Approved By
Date

Sick Leave Annual Leave

Holiday

GTUA-048

DENISON TX 75020 - 8448

Account Number Billing Date 903 786-4433 566 Dec 15, 2010 1 of 6 Web Site att.com



Monthly Statement

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Previous Bill	242.35
Payment Received 12-04 Thank you!	242.35CR
Adjustments	.00
Balance	.00
Current Charges	374.33
Total Amount Due	\$374.33
Amount Die in Full By	

A Security Common Commo

Jan 7, 2011

		1 800 559-7928
287 54	-4	lans and Services
	Page	3illing Questions? Visit att.com/billing Page

Payment Arrangements: 1 800 924-1743

Service Changes: 800 499-7928

Repair Services:

1 800 286-8313

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otal Current Charges

News You Can Use Summery

COMING SOON! CHANGES IN TERMS PREVENT DISCONNECT

LONG DIST. PROVIDERS EREPAIR

AT&T BUSINESS SYSTEM

e "News You Can Use" for additional information

Monthly Service - Dec 15 thru Jan 14 Charges for 903 786-4433 1. Bus Local Calling Unlimited B Business Line (Measured Rate) Charges for 903 786-3340 Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Touchtone Unlimited Local Usage Touchtone Expanded Local Calling Service Caller ID Number Delivery Hunting Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery 30.00 30.00

Caller ID Name Delice	Business Line (Measured Rate)	3. Bus Local Calling Unlimited B	Charges for 903 786-3501	

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Expanded Local Calling Service Caller ID Number Delivery Touchtone

Charges for 903 786-4434

Unlimited Local Usage

Bus Local Calling Unlimited B Unlimited Local Usage Hunting Expanded Local Calling Service Business Line (Measured Rate) Touchtone Caller ID Number Delivery Caller ID Name Delivery

30.00

374.33

Charges for 903 786-4435

30.00

Bus Local Calling Unlimited B Hunting Expanded Local Calling Service Caller ID Number Delivery Business Line (Measured Rate)
Caller ID Name Delivery

Unlimited Local Usage



Local Services provided by AT&T Arkansas, AT&T Kansas, AT&T Missouri, AT&T Oklahoma, or AT&T Texas based upon the service address location.

GO GREEN - Enroll in paperless billing.

ottom portion with your check in the enclosed envelope.

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era) j	.76	⊷ .	5. Federal Universal Service Fee stal Charges for 903 786-3340
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MATERIAL STATES AND	entersament et de constitue de la constitue de		Tharges for 903 786-5034
		-	Monthly Service - Dec 15 thru Jan 14 - Continues

Texes - Continued 12. State and Local 12. State and Local 13. State and Local 14. State and Local 15.48 Total Plans and Services 15.48 Total Plans and Services lave Changed: Effective March 1, 2011, the state-to-state Sutched foll Free per minute rate associated with the long distance plan, ATAT Business Universed Calling(SW) II, will increase from 80.05 per senute to \$0.06 per sinute. If you have any questions regarding this change or if you would like to learn acre about other ATAT Long bistance calling plans, please contact us at the number listed on your bill or visit our web site at ww.att.com. Thank you for choosing ATAT Long Distance, access www.att.com/servicepublications or call 1-888-225-8530 to have a copy melled. Invoice Summary (as of December 62, 2010) Current Charges Credits and Adjustments Call Charges Service Charges Total Invoice Summary Envice Charges Monthly Service Charges Total Invoice Summary 86.78 Service Charges Monthly Service Charges Total Invoice Summary 86.79	. 65 (2)	į		ŏ	' #	Ö	00	8	
	Service Charges Monthly Service Charges		Charges and Other Fees	ments	Hessage Regarding Terms & Conditions: To view your Terms & Conditions for AT&T Long Distance, access www.att.com/servicepublications or call 1-888-225-8530 to have a copy mailed. Invoice Summary	calling plans, please contact us at the number listed on your bill or visit our web site at www.att.com. Thank you for choosing AT&T Long Distance.	Your Rates, Terms or Services Have Changed: Effective March 1, 2011, the state-to-state Switched Toll Free per minute rate associated with the long distance plan, AI&I Business Unlimited Calling(SN) II, will increase from \$0.05 per minute to \$0.06 per minute. If you have any questions regarding this change or if you would like to learn more about other AI&I Long Distance		and Local

Type of Service
13. 15 BUC II 5L 1Y
Total Monthly Service Charges

Perfod 12/02-01/01

75.00 75.00

75.00

Total Service Charges

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5100 AIRPORT DR DENISON TX 75020 - 8448 GREATER TEXOMA UTILITY

Page 3 of 6 Account Number 903 786-4433 566 Billing Date Dec 15, 2010



Call Charges - Nov 2nd thru Dec 1st Calls for 903-786-4433

			5-A133	1903-78 786-443/	al Calls for 903-785-403 Is for 903-786-4434
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Place Called ANNA TX NYLIE TX

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Domestic Item	Total Calls for 903-786-4435 Calls for 903-786-5034	Total Domestic Calls for 963-786-4435	Item Item Place Called Number 67.11-03 1101A GRANDPRARI TX 214 356-5244 68.11-04 901A AUSTIN TX 512 275-7300 69.11-09 238P PRINCETON TX 917 736-2416 70.11-15 957A DALLAS TX 214 655-8072 71.11-16 112P DENTON TX 940 383-6257 72.11-16 213P ARCYLE TX 940 464-7713 73.11-19 1059A MYRA TX 940 727-1145 74.11-19 1124A MYRA TX 940 727-1145 940 727-1	Total Calls for 903-786-4/34 Calls for 903-786-4/35	Total Domestic Calls for 903-786-4434	Call Charges - Nov 2nd thru Dec 1st - Continued I tem No. Date Tine Place Called Humber 42.11-01 1144 ADDISSH TX 42.11-01 1144 ADDISSH TX 42.11-03 323P FARNERSVL TX 45.11-03 323P FARNERSVL TX 47.11-04 052A AUSTIN TX 47.11-04 052A AUSTIN TX 512 476-3700 49.11-04 329P AUSTIN TX 512 476-3700 49.11-04 343P CELINA TX 50.11-04 343P CELINA TX 512 476-3700 50.11-04 344P TON BEAN TX 512 476-3700 52.11-09 226P AUSTIN TX 512 476-3700 52.11-09 226P AUSTIN TX 512 476-3700 56.11-19 1000A AUSTIN TX 512 478-9351 56.11-19 1000A AUSTIN TX 512 478-9351 56.11-19 1000A AUSTIN TX 512 478-9795 59.11-19 1000A AUSTIN TX 512 478-9351 56.11-19 1000A AUSTIN TX 512 453-8469 59.11-19 1000A AUSTIN TX 512 453-8469 59.11-19 1000A AUSTIN TX 512 453-8469 63.11-19 202P AUSTIN TX 512 239-1108 63.11-19 202P AUSTIN TX 512 453-8469 64.11-23 1047A MYRA TX 940 665-3441 64.11-23 1047A MYRA TX 940 665-3441 66.11-28 741P AUSTIN TX 512 530-3930 Subtotal Domestic Calls for 943-786-4434	:
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Call Charges - Nov 2nd thru Dec 1st - Continued Calls for 903-785-5034
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all Charges - Nov 2nd thru Dec 1st - Continued alls for 903-786-5034

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817A 820A 1038A 1102A 140P 815A 844A	129P 404P 627A 1244P 122P 123P 304P 804A 612A	304P 308P 338P 338P 255P 406P 843A 844A 1134A 300P 1144B	1028A 1110A 205P 1048A 1055A 1057A 1111A 1121A 1129A 211P 241P	E24A 326P 817A 820A 820A 820A 409P 411P 411P 412P 414P 821A 821A 852A 859A
GRAEDPRARI TX BELLSSAVOY TX GRAEDPRARI TX GAINESVL TX ADDISON TX WHITESBORD TX GAINESVL TX	GRANDPRARI TX SHITESBORO TX WINDON TX GRANDPRARI TX GAINESVL TX GAINESVL TX GAINESVL TX GAINESVL TX GRANDPRARI TX WILLE TX	WALLENGEN TO WALLEY IEN TO WALLEY IEN E TO WALLEY IT WE TO WALLEY IT WALLEY	; >< `` >< <u>`</u>	Place Called WYLIE TX WHITESBORD TX WHITESBORD TX AKKA TX WHITESBORD TX ADDISON TX AKKA TX DRY CREEK TX ADDISON TX AKKA TX
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DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number Billing Date Page 5 of 6 Dec 15, 2010 903 786-4433 556



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Call Charges - Nov 2nd thru Dec 1st - Continued

News Your Page 1823	Total AT&T Long Distance (1995) 3	D Day	Van de Anne	46. State and Local Taxes	Description 45. Federal Tax	Taxes	Total Surcharges and Other Fees	44. Texas Universal Service		41. Federal Regulatory Fee	Description	Surcharges and Other Fees	Total Calls for 903-785-8211 Total Call Charges	A COLUMN TO THE PARTY OF THE PA
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PREVENT DISCONNECT

are \$370.63. Also, neglecting payment for other charges, such as long distance, voice mail, InLine®, wireless, and Internet may result in those services being interrupted. service. These charges are already included in the Total Amount Due and are required to inform you that certain charges such as your telephone line, and fees and surcharges MUST be paid in order to prevent interruption of basic local Thank you for being a valued customer. Please be aware that all charges must be paid each month to keep your account current and prevent collection activities. We

LONG DIST. PROVIDERS

Our records indicate that you have selected AT&T Long Distance

your primary, long distance carrier. Please contact us if this does not agree with or a company that resells their services as your primary local toll carrier and AT&T Long Distance or a company that resells their services as

CHANGES IN TERMS

Any proposed changes in rates or terms of basic network services are published in the Texas Register (www.sos.state.bx.us) through the office of the Secretary of State. Direct notice from AT&T Texas may be obtained by calling 1.830.577.7145.

the report through resolution, or even cancel the report if necessary. You'll also find easy 24/7 access to AT&T user guides online, which reduces the need to store hard copies. Instead, you'll have ready access to the most up-to-date versions online. online. The tool also helps you troubleshoot problems, submit a repair report, follow The eRepair tool at att.com/repair provides answers to common repair questions

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DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number Billing Date

903 786-4433 Dec 15, 2010 6 of 6 왌

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whole new look and feel for your online account management portal designed for T&T Small Business customers. Conveniently view, pay, and manage your ccount for AT&T Local, Long Distance, Internet, and Advanced TV services online specience. om virtually anywhere, 24/7, like you do today but with a fresh, updated user

T&T BUSINESS SYSTEM

he AT&T SB67118 is an expandable 4-line corded/cordless small business system. p to 10 SB67108 cordless handsets can be added with push-to-talk which delivers stant communication. Receive free slipping when purchasing the SB67118, 3 B67108, a SB67128 repeater and a TL7600 cordicss headset until January 31, 2011 rith promo code: DECBBM11 at telephones.att.com.

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SNOITE QUESTIONS

in may contact the Public Utility Commission of Taxas, Office of Customer offection, P.O. Box 10006, Austin, TX 78711-0006, 1-512-938-7126 or toll-free in has at 1-886-782-8477 if you believe the local exchange provider or the idrexichange carrier on your bill are not correct or if there are unauthorized rarges on your bill. Hearing and speech impaired customers with text telephones TV) may call 1-512-938-7138. When corresponding by mail, include your implaint and copies of the phone bills. Please contact AT&T texas to swrich your rvice back to the carrier of your choice.

r a complete listing of Terms and Conditions, please refer to: ne inside of the AT&T Wilhe Pages directory, or

fish us on the web at an com/terms

JW: TO CONTACT US

r all billing disputes and inquines contact us at art.com, call the number on your bill, or mail to: T-Business billing, 14575 Presidio Square, Roum 10(1-CR, Houston, TX 77063

Invoice

Awards Unlimited

1000 N. Travis St., Suite D Sherman, Texas 75090 (903) 892-2202 FAX (903) 893-2347

11/30/2010	Date	THE PROPERTY OF THE PROPERTY O
79655	Invoice #	WARRANT TO THE REAL PROPERTY OF THE PARTY OF

Greater Texoma Utility Authority 5100 Airport Drive Denison, Texas 75020	Bill To
Greater Texoma Utility Authority 5100 Airport Drive Denison, Texas 75020	
5100 Airport Drive Denison, Texas 75020	Greater Texoma Utility Authority
Denison, Texas 75020	5100 Airport Drive
	Denison, Texas 75020

Ship To
Greater Texoma Utility Authority
Attn: Jerry Chapman
5100 Airport Drive
Denison, Texas 75020

		Have a wonderful day and thank you for your business.	Procket style embosser: 1-Red River Groundwater Conservation District, 1-North Texas Groundwater Conservation District PAID JEC 01 2010 JEC 02 2010		11/30/2010	
			lwater Conservation Prvation District	ere mente de la companya de la comp	H	NED AC
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GREATER TEXOMA UTILITY AUTHORITY

5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Number of Copies

Date

12/6/2010 $\overline{\psi}$ 5019 006 \supset





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JERRY W CHAPMAN 5100 AIRPORT DR

Platinum Visa Business Card Cardholder Statement

Credit Limit
Cash Limit
Cash Advance Balance
Available Credit

\$00 \$0.00 \$4,707 \$5,000

Bank of America

Billing Date
Days in Billing Cycle
Payment Due Date
Minimum Payment Due

01-11-11 \$293.05 12-15-10

New Balance

\$293.05

H 22 2010

Page 1 of 2

CARDHOLDER MESSAGES

IAVE YOU FORGOTTEN? YOUR ACCOUNT IS PAST DUE. IF PAYMENT HAS ALREADY BEEN MADE, THANK YOU AND LEASE DISREGARD THIS REMINDER. PLEASE CALL (800)673.1044.

Sale 11-26 11-29 11-29 11-29 12-02 12-03 12-03 12-03 12-13 Category 24692160330000099431906 2422443033410108806338 24316080334548997022981 24761970334277144010133 24445000337545726697916 24652160337900614088432 24316080337548951056536 24625730342281372533479 24492150343849308201288 24071050348158160292989 Reference Number CARDHOLDER ACTIVITY INT'INTELIUS SB 877-974-1563 WA
BOSTON MARKET #325 DALLAS TX
SHELL OIL 91002187136 DEL VALLE TX
DALLAS LOVE FOOD & BEV DALLAS TX
THE FARKING SPOT #43 DALLAS TX
INT'UIT "CHECKS / FORMS 800-446-8848 CA
SHELL OIL 91002187136 DEL VALLE TX
TEEX 979-488 6903 979-4886903 TX
SECURECHECK 325-625-5419 TX
LATE PAYMENT FEE
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ILMINGTON DE 19850-5184

Please see the reverse side for information about your account

Please return coopon with your payment

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Check box and indicate address change on reverse,

New Balance	Minimum Payment Due	Payment Due Date	Account No.
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Please Enter Amount Enclosed ₩,

Make check or money order payable to:
BANK OF AMERICA
Mail payment to address below.

JERRY W CHAPMAN GREATER TEXOMA UTIL AU 5100 AIRPORT DR DENISON TX 75020-8448 TOTAL STATE OF THE
BANK OF AMERICA PO BOX 15731 WILMINGTON DE 19886-5731

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GREATER TEXOMA YTICHASE ORDER

5100 AIRPORT DRIVE DENISON, TEXAS 75020 903-786-4433

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Buffalo Business Products

Order Details

GREATER TEXOMA UTILITY AUTHOR

Order #: 45223	Order Date: 12/2/2010 3:25:00 PM	/2010 3:2!	5:00 PM	
Вінто	Ship To			
GREATER TEXOMA UTIL AUTHORITY 5100 AIRPORT DRIVE	GREATER TEXOMA UTILITY AUTHOR 5100 AIRPORT DRIVE	עב עב	JTHOR	
DENISON TX 75020	DENISON	ヹ	75020	
Phone: (903)786-4433 Fax: (903)786-8211	Phone: (903)786-4433	1433	Fax: (903)786-8211	3211
SNo Item Description	Comment	Qty	Price UOM	
1 WLJ 0399-00 BOOK,CORP RCRD&MN,LTR,75P			\$121.44 EA	
2 WLJ 278-26 BNDR,POST,8.5 X 11.GN		N	\$32.78 EA	
SO Authorization N/A			Coupon	
Order applied to customer account.			•	
Order Notes			Sub Total	40
			Tax	
			Total	en.

\$ 0.00 \$ 167.00

\$ 187.00

\$121.44 \$65.56 \$0.00

Exd

Affiliated

730 F Avenue, Suite 210

Plano, TX 75074 Phone: 972-852-4000 Fax: 972-422-9867

Invoice

77641

Number:

Date:

12/23/2010

Source: SO No. 110443

Bill-To Attn: Debbie Atkins / Lori Killiam Greater Texoma Utility Authority

5100 Airport Drive Denison, TX 75020 U.S.A.

Ship-To

Attn: Debbie Atkins / Lori Killiam Greater Texoma Utility Authority

Denison, TX 75020 U.S.A. 5100 Airport Drive

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Net 30	Mark Cope			D9037864433	L/905/864455	1210
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			ander effective sinds for the first former f	Annual de la companya	A ANNA PARA SANTA SA	

\$594.50	Total Amount Due:	Total			
\$594.50 \$0.00	Item Total: Sales Tax:				
\$499.50 \$95.00	\$249.75 \$95.00	EA EA	GATC2 CLID Trunk Module (Refubished) Installation	NT7B75AAAC-R Labor	- 12
Total	Ea. Price	MOU	Description	Item ID	Qty.
Terms Net 30	Sales Rep Mark Cope	Reference	<u>Acct ID</u> <u>Customer PQ</u> D9037864433	A/R Cust. No. D9037864433	Acet No. 1210

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Monthly Statement

and the second s	Total Amount Due \$374.33	Current Charges 374.33	Balance	Adjustments	Payment Received 12-04 Thank you! 242.	Previous Bill 242.	Bill =4) =4 = dialings
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Amount Due in Full By

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Billing Questions? Visit att.com/billing Page

Total Current Charges	AT&T Long Distance 1 800 559-7928	1 800 286-8313	Repair Services:	1 800 499-7928	Service Changes:	1 800 924-1743	Payment Arrangements:	1 800 559-7928	Plans and Services
	N								
374.33	86.79							207.04	3

News You Can Use Summary

- PREVENT DISCONNECT
- COMING SOON!
- See "News You Can Use" for additional information

EREPAIR

LONG DIST. PROVIDERS

Unlimited Local Usage

- **CHANGES IN TERMS**
- AT&T BUSINESS SYSTEM

Plans and Services

Monthly Service - Dec 15 thru Jan 14 Charges for 903 786-4433 Bus Local Calling Unlimited B Hunting Unlimited Local Usage Expanded Local Calling Service Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate) 30.00

Charges for 903 786-3340 2. Bus Local Calling U Bus Local Calling Unlimited B

30.00

Jan 7, 2011

Expanded Local Calling Service Caller ID Number Delivery Unlimited Local Usage Touchtone Caller ID Name Delivery Business Line (Measured Rate)

Charges for 903 786-3501 3. Bus Local Calling Ur Bus Local Calling Unlimited B Expanded Local Calling Service Unfimited Local Usage Touchtone Caller ID Number Delivery Caller ID Name Delivery Business Line (Measured Rate)

30.00

Charges for 903 786-4434

30,00

Bus Local Calling Unlimited B Hunting Unlimited Local Usage Expanded Local Calling Service Caller ID Name Delivery Caller ID Number Delivery Touchtone Business Line (Measured Rate)

Charges for 903 786-4435

30.00

Bus Local Calling Unlimited B Touchtone Hunting Expanded Local Calling Service Caller ID Number Delivery Business Line (Measured Rate) Caller ID Name Delivery

Local Services provided by AT&T Arkansas, AT&T AT&T Oklahoma, or AT&T Texas based upon the AT&T Kansas, AT&T Missouri, n the service address location.

GO GREEN - Enroll in paperless billing.



DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY Page Account Number Billing Date

Dec 15, 2010 2 of 6 903 786-4433 566 4

Plans and Services

Taxes 11. Federal	Federal Subscriber Line Charge 9. 911 Fee 10. Féderal Universal Service Fee Total Surcharges and Other Fees		F 5	ges and credi	Charges for 903 786-8211 2. Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Delivery Caller ID Number Delivery Expanded Local Calling Service Touchtone Unlimited Local Usage Total Monthly Service	Monthly Service - Dec 15 thru Jan 14 - Continued Charges for 903 786-5034 1. Bus Local Calling Unlimited B Business Line (Measured Rate) Caller ID Name Belivery Caller ID Number Delivery Expanded Local Calling Service Hunting Touchtone Unlimited Local Usage
SANGANDE AND VALUE OF THE PERSON OF THE PERS	Storman and Storma			ts resulting		^
	To the constitution of the	5.26 .76	60.00 5.26	Monthly Rate		
5.48	36.82 3.50 5,32 45,64	1.93 .28 2.21 26.42 26.42	22.00 1.93 28 24.21	Amount Billed	30,00 210.00	30.00

्रभावा नेजाएं प्रोडिखातन	Total Plans and Services	Taxes - Continued 12. State and Local Total Taxes
	287.54	.00 5.48

Important Information

Your Rates, Terms or Services Have Changed: Effective Harch 1, 2011, the state-to-state Switched Toll Free per minute rate associated with the long distance plan, AT&T Business Unlimited Calling(SM) II, will increase from \$0.05 per minute to \$0.06 per minute. If you have any questions regarding this change or if you would like to learn more about other AT&T Long Distance calling plans, please contact us at the number listed on your bill or visit our web site at www.att.com. Thank you for choosing AT&I Long Distance.

To view your Terms & Conditions for AT&I Long Distance, access www.att.com/servicepublications or call 1-888-225-8530 to have a copy mailed. Hessage Regarding Terms & Conditions:

Total Service Charges	Type of Service Period Oty 13. 15 BUC II 5L 1Y 12/02-01/01 1 Total Monthly Service Charges	Service Charges Monthly Service Charges	Total Invoice Summary	laxes	Surcharges and Other Fees	Call Charges	Service Charges Credits and Adjustmonth	(as of December 03, 2010) Current Charnes
75,90	75.00 75.00		86.79	5.08	6.71	.00	75.00	

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5100 AIRPORT DR DENISON TX 75020 - 8448 GREATER TEXOMA UTILITY

Page Account Number Billing Date Dec 15, 2010 3 of 6 903 786-4433 566



Call Charges - Nov 2nd thru Dec 1st Calls for 903-785-4433

Domestic

18. 11-09
19. 11-09
20. 11-09
21. 11-09
22. 11-09
23. 11-11
24. 11-14
25. 11-15
26. 11-15
27. 11-15
28. 11-15
29. 11-16
30. 11-17
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33. 12-01 8. 11-03 9. 11-03 10. 11-03 11. 11-03 12. 11-03 13. 11-03 14. 11-03 15. 11-03 16. 11-04 17. 11-04 146p 231p 329p 903A 940A 1118A 331p 337p 401p 401p 438p 1024A 150p 150p 1043A 610p 1003A 1020A 1141A 133P 410P 435P 1128A 409P 1108A 908A 1057A 220P 221P 331P 413P 423P 451P 459P FARNERSYL TX
AUSTIN TX
AUSTIN TX
AUSTIN TX
AUSTIN TX
AUSTIN TX
AUSTIN TX
FORT WORTH TX
FORT WORTH TX
TEMPLE TX
TEMPLE TX
REGMER TX
DENTON TX PRINCETON TX
AUSTIN TX
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CRANDPRANI TX
GRANDPRANI TX
ARGYLE TX MALIE IX AUSTIN TX GRANDPRARI TX AUSTIN TX GRANDPRARI TX Place Called 817 940 254 214 298-2255 940 464-7713 972 784-7777 512 478-9351 512 275-7300 972 736-2416 512 275-7300 512 239-3678 512 275-7300 903 364-2219 512 470-4514 214 608-2293 972 442-5405 972 442-4505 214 855-8072 512 239-4612 940 214 298-2255 335-2491 2:06 7:54 4:54 4:12 0:36 1:00 0:36 0:42 0:30

otal Domestic Calls for 903-706-4033

ubtotal Domestic Calls for 903-785-4433

FORT WORTH TX
AUSTIN TX
AUSTIN TX
AUSTIN TX

ARLINGTON TX XL NILISON

602-0492 530-3900

ANNA TX
WHITESBORO TX
FORT WORTH TX
AUSTIN TX
HYRA TX

940 972

2 381-3400) 383-6257 2 824-3325 724-5541

464-7713

alls for 903-786-4434 otal Calls for 903-786-4433

9 omestic

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Call Charges - Nov 2nd thru Dec 1st - Continued Calls for 903-785-4034 I tem

Subtotal Domestic Calls for 903-786-4434 49.11-04 1006A 1103A 1150A 202P 205P 1042A 1047A 824A 1000A 328P 852A 1026A 329P 953A 915A 952A 341P 343P 1134A 1034A 226P AUSTIN TX
GAINESVL TX
GAINESVL TX
MYRA TX AUSTIN TX ARGYLE TX
FORT WORTH TX
TON BEAN TX
DALLAS TX
AUSTIN TX XL NILLSON XI WINY GRAKDPRARI TX ARLINGTON TX
AUSTIN TX
WINDON TX
CELINA TX XI NILLSIN FARHERSVL TX
AUSTIN TX TXSCYMARQU TX TOH BEAN TX ADDISON TX
DRY CREEK TX XL NILSON 972 924-2757 512 239-1108 214 298-2255 214 855-8000 512 463-8489 972 924-2757 940 665-3441 903 546-6975 817 940 409 903 817 463-8489 478-9351 945-4897 464-7713 735-7395 546-6179 623-3425 476-3700 463-8491 891-7008 0:30 6:06 0:36 0:30 0:30 5:48 4:30 0:54 0:42 2:24 0:36 4:30 0:30 0:30 1:36 4:30 0:30 1:36 4:30 1:36 4:30 1:36

Total Domestic Calls for 903-786-4434

Calls for 903-786-4435 Total Calls for 903-786-4/34

.00

Item Domestic

67, 11-03 68.11-04 69.11-09 70.11-15 71.11-16 72.11-16 73.11-19 74.11-19 1101A 901A 238P 112P 957A PRINCETON
DALLAS TX
DENTON TX
ARGYLE TX
MYRA TX
MYRA TX Place Called GRANDPRARI TX AUSTIN TX ⇉ 512 275-7300 972 736-2416 214 855-8072 940 383-6257 940 464-7713 214 356-5244 Code 1:30 1:54 3:24 1:48 0:30 0:48 3:42

Total Domestic Calls for 903-766-4435

Subtotal Domestic Calls for 903-786-4435

1124A 1059A

940 727-1145 940 727-1145

Total Calls for 903-786-4/35

Calls for 903-786-5034

8

Item Domestic

No. Date 75. 11-01 B17A

Place Called ANNA TX

Number 972 924-2757

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Call Charges - Nov 2nd thru Dec 1st - Continued Calls for 903-786-5034

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 Call Charges - Nov 2nd thru Dec 1st - Continued

 Calls for 903-786-5034

 Item

 No. Date
 Time
 Place Called
 Number
 Code
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 54.11-15
 903A
 GAINESVL
 TX
 940
 665-4472
 D
 0:30

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GREATER TEXOMA UTILITY DENISON TX 75020 - 8448 5100 AIRPORT DR

Account Number 903 786-4433 Billing Date Dec 15, 2010 Page 5 of 6 903 786-4433 566

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Call Charg	es - N	Call Charges - Nov 2nd thru Dec 1st - Continued	st - Continued			
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1.11-29	103P		940 665-3444	5000		
2.11-29	132P	7	000 664 0404	, =	0:30	
3.11-29			405 307 8770	, ,	0:42	
4.11-29	212P	₹	480 0E2 742C	, =	1:18	
5.11-29	413P		D40 666 4055	, –	1:24	
6.11-30	831 A	7	214 507-9465	7 0	1:12	
7.11-30	832A		903 564-3344	7 5	0:36	
8.11-30	911A	^	940 658-4500	7 0		
9.11-30	1020A			7 €	7:06	
10.11-30	1029A	AUSTIN TX .	519 896 8649	7 6	1:42	
11.11-30	11114		901 061 940E	7 5	0:30	
12.11-30	339P	X	519 492 4549	, =	0:30	
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14.12-01	300	₹ :	7104-074	•	1:18	
Subtotal Do	Today.	out tell relation	012 463-7912	D	0:36	
į		100 - 100 -	5636			
Total Domes	tic Cal	Total Domestic Calls for 903-786-5034	4			
Total Calls for 963-786-5034 Calls for 903-786-6211	or 983-	11 186-5034				
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	85-8211	940 726-625 3	214 953-8878					972 335-975A	903 546-6017	972 335-9758				512 732-2663	K 903 364-2766		940				903 961-2251	940 668-4518	(903 (29-3059	903 583-6111	872 924-2620					~	d Number	
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Call Charges - Nov 2nd thru Dec 1st - Continued

News You can Usp	Total AT&T Long Distance	Key to Calling Codes	45. Federal Tax 46. State and Local Taxes Total Taxes	Taxes Description	**	40. Fed Universal Service Fund 41. Federal Regulatory Fee 42. 9-1-1 Equalization Fee	Surcharges and Other Fees Description	Total Calls for 903-705-8211 Total Call Charges	The state of the s
	86.76	т. 09	5.00	6.71	.43 .07	4.22	.00	.00	Official and a second s

PREVENT DISCONNECT

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are \$370.83 . Also, neglecting payment for other charges, such as long distance, voice mail, InLine®, wireless, and Internet may result in those services being interrupted service. These charges are already included in the Total Amount Due and and surcharges MUST be paid in order to prevent interruption of basic local paid each month to keep your account current and prevent collection activities. We are required to inform you that certain charges such as your telephone line, and fees Thank you for being a valued customer. Please be aware that all charges must be

LONG DIST. PROVIDERS

your primary long distance carrier. Please contact us if this does not agree with or a company that resells their services as your primary local toll carrier and AT&T Long Distance or a company that resells their services as Our records indicate that you have selected AT&T Long Distance

CHANGES IN TERMS

State. Direct notice from AT&T Texas may be obtained by calling 1.890.577.7145, Any proposed changes in rates or terms of basic network services are published in the Texas Register (www.sos.state.b.us) through the office of the Secretary of

EREPAIR

the report through resolution, or even cancel the report if necessary. You'll also find easy 24/7 access to AT&T user guides online, which reduces the need to store hard copies. Instead, you'll have ready access to the most up-to-date versions online. online. The tool also helps you troubleshoot problems, submit a repair report, follow The eRepair tool at att.com/repair provides answers to common repair questions



DENISON TX 75020 - 8448 5100 AIRPORT DR GREATER TEXOMA UTILITY

Account Number Billing Date 6 of 6 Dec 15, 2010 903 786-4433 566 4

News You can ose

COMING SOON!

A whole new look and feel for your online account management portal designed for AT&T Small Business customers. Conveniently view, pay, and manage your account for AT&T Local, Long Distance, Internet, and Advanced TV services online from virtually anywhere, 24/1, like you do today but with a fresh, updated user experience.

AT&T BUSINESS SYSTEM

instant communication. Receive free shipping when purchasing the SB67118, 3 SB67108, a SB67128 repeater and a TL7600 cordless headset until January 31, 2011 with promo code: DECBBM11 at telephones.att.com. The AT&T SB67118 is an expandable 4-line corded/cordless small business system. Up to 10 SB67108 cordless handsets can be added with push-to-talk which delivers

Terms and Conditions

CARRIER QUESTIONS

You may contact the Public Utility Commission of Texas, Office of Customer Frotection, P.O. Box 1226, Austin, TX 78711-2226, 1-512-935-7120 or toll-free in Texas at 1-885-782-8477 if you believe the local exchange provider or the (TTY) may call 1-512-936-7136. When corresponding by mail, include your complaint and copies of the phone bills. Please contact AT&T Texas to swrich your interexchange carrier on your bill are not correct or if there are unauthorized Charges on your bill. Hearing and speech impaired customers with text telephones service back to the carrier of your choice

For a complete listing of Terms and Conditions, please refer to:
- The inside of the AT&T White Pages directory, or

Visit us on the web at att.com/terms

HOW TO CONTACT US

For all bilinig disputes and inquiries contact us at an.com, call the number on your bill, or mail to: ATT-Business billing, 14575 Presidio Square, Roum 100-Cft, Houston, TX 77083.



5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Control District Copy Log

Number of Copies

Date

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Affiliated

730 F Avenue, Suite 210 Plano, TX 75074 Phone: 972-852-4000 Fax: 972-422-9867

Service Order

Number: II0342

Date: 12/1/2010

Greater Texoma Utility Authority Account No. 1210 ID: D9037864433

Denison TX 75020 U.S.A 5100 Airport Drive

Contact: Laurie Killian Contact Phone: No Phone Listed

PO Number: System: Desc.: T7316E Phones Type: Installation Priority: Low Debit/Credit Memo: Status: Dispatched

Tag Number:

Assigned To: Jeremy Brown

Taken By: Courney Battles

Received: 11:45AM on 12/1/2010

Parts / Labor Used (* denotes repair item, ** denotes exchange

		acmones exchange item)			
Qty.	Item ID	Description	MOII		And the second s
6	NT8B27JANAE6		COM	Per Unit	Total
	T7316E Telephone - Charcoal	PHONE, T7316E Telephone - Charcoal	ĒΑ	\$133.70	\$802.20
***************************************	Labor	Installation	n ≯		
			ΕΛ	\$285.00	\$285.00
Work Re	quested: Install, Label, Program and	Work Requested: Install, Label, Program and Tast On 2 Transfer St.	Total (exc	Total (excluding taxes):	\$1.087.20
	<i>\{</i>	ि एक ५५ ० में ७ १०६ मिधुमती Telephones to replace	e exisitng pl	iones.	
Connect :	Collnect and test two near tensel, the				

Connect and test two new trunk lines

No cabling included in this quote. Quote assumes cabling is already in place since these phones are replacing exisiting

šhip to ATI

Sustomer needs install ASAP after 12/08/10

fave tech pick up check after work is complete.

Contact Laurie Killian 903 786 4433

26.6.

Fork Performed: 12/07/2010 04:09 PM, Rudy Vester: Contacted Laurie and site is ready for the phones.

erviceorder.rpt

Printed: 12/7/2010, 4:09 pm

Affiliated

Phone: 972-852-4000 Fax: 972-422-9867 730 F Avenue, Suite 210 Plano, TX 75074

AFFILIATED

Service Order

Number: 110342

Date: 12/1/2010

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Technician Notes:

for coller ID. Costemer also wonts Phones dessis 2 CLIUDON will need to

	USTOMER SIGNATURE: A SUBJECT OF Arrived at: 12:00	OK # 30230 Person # 30
TICKET COMPLETE - Yes WA	Departed at: 100 From' Travel Time:	

B

Laurie

To: Subject:

mcope@affiliatedcom.com Quote 276380



Affiliated ɔm-Net.pdf (36 KB), Mark,

Sorry for the delay in returning this, I thought I emailed it prior to today.

This is to confirm our conversation this morning regarding the order of these phones and to establish connections ASAP after December 8th 2010.

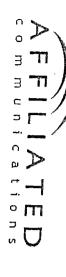
If you have further questions or need additional information please feel free to contact me. Thanks for all your help and look forward to further business with you.

Laurie Killian

The message is ready to be sent with the following file or link attachments:

Affiliated Com-Net

Note: To protect against computer viruses, e-mail programs may prevent sending or receiving certain types of file attachments. Check your e-mail security settings to determine how attachments are handled.



Quote

276380

No: Date: 10/22/2010

Prepared by: Mark Cope

Prepared for:

Laurie Killian

Greater Texoma Utility Authority

5100 Airport Drive

Denison, TX 75020 U.S.A.

Description of Work:			1 Labor	QS7 Veni io 6 NT8B27JANAE6
Total: \$1,087.20	Your Price: \$1,087.20	\$285.00 \$285.00	Installation \$133.70 \$802.20	Description PHONE, T7316E Telephone - Chargost

Install, Label, Program and Test Qty 6 T7316E Digital Telephones to replace exisitng phones.

Connect and test two new trunk lines.

No cabling included in this quote. Quote assumes cabling is already in place since these phones are replacing exisiting phones.

Accepted by:

Date:

Inspected by: Date:	Vehicle Inspection	RENT A CAR
	Report	Space #

O-Vacuumed
O-Tire Pressure
O-Windshield Fluid

Gas
Coolant Level
D-Wiper Blades

For your convenience we have inspected the rental vehicle and noted current Damage on the diagram below.

ACE Customers Must also inspect the vehicle and report Any discrepancies before leaving the parking Garage. Please notify the agent at the ACE kiosk or rental counter immediately in the event of any discrepancies.

ACE Customers may be held responsible for any undocumented Damage in accordance with the terms and conditions of your rental agreement. This includes but is not limited to burns, windshield, upholstery, Tire and rim damage.

CURRENT GAS LEVEL

| E | 1/8 | 1/4 | 1/2 | 3/4 | 7/8 | Æ

To avoid charges, fuel must replentshed within 2 miles of the airport property customer must provide valid gas receipt if requested by ACE Representative

Pre Paid: F or H Notified Agent 1/2

Miles 2 7 8 2

Car#27 4 2

Burns: Test Nos - Rps

Damage: No

(As noted on Diagram)

No Smoking

Sorte Office of the Control of the C

Packing 101

The Bob Bullock Texas State History Museum

Cash: Rate: Exited: Total Fee: Entered: Transaction Number: Fee Computer Number: Cashier: 11/10/2010 11/10/2010 Irene ID #936 Area 1 \$8.00 08:07 80:80

Thank you for Visiting the Museum. Have a nice day

() to industry 101

US4263
TSHY PARKITH GARAGE
1810 M. CONURESS AVE
AUSTH. TX THATUL
512 463-9365

January 1882

Ref # 013

Sale

ga Ning

恶 Se many

fatry Method: Swiped

Appr Code: 589935 21:09:16

Batch#: 000205

8. 88

Total:

Apprvd: On. Inv #: Ditter 11/00/11

Customer is, tilan sen

Detail Co	Detail Continued Andrews Conti
	Add to the second secon
1/09/10	HWEST AIRLINES DALLAS TX
	Acres man
	DALLAS IX WN Q Ticket Number: 52621367763992 Date of Departure: 11/10 Passenger Name: CHAPMAN/JERRY Document Type: PASSENGER TICKET
/10/10	MUSEUM PARKING AUSTIN TX PLOID \$8.00
/10/10	EL MERCADO UPTOWN 65AUSTIN TX
/11/10	ACE RENT A CAR - AUSAUSTIN TX なんしし 3
Printer estimates and established entering from points	
Tees	
Ital Fees for this Period	this Period Amount
	\$0.00
2010 Fe	2010 Fees and Interest Totals Year-to-Date
Total Fees in 2010	2010 Amount
Total Interest in 2010	in 2010 \$0.00
Includes fees	Includes fees and interest charged for billing periods with closing dates on or after June 25, 2010.

ភាportant Notice

Information on Pay Over Time Features

fou may have access to one or more Pay Over Time Features as part of your Card account. The following are the current Annual Percentage Rates (APRs) for Pay Over Time Features. (v) indicates variable rate.

Please refer to page 2



Account Ending 5-34008

	1 1 N	
\$9.99	Date BY: (2701)	
	OOD RESORT HODOTTS BODO	/08/10
\$230.27	11/07/10 11/08/10	
	OD RESORT HOPOTTSBORO TX	/03/10
	TIP \$15.02 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
\$18.52	ESORT REPOTTSBORO TX	/07/10
\$88.49	AUTOMOBILE RENTAL	727710
	T CKET	01/27/10
	Passenger Name: CHAPMAN/JERRY Date of Departure: 10/26	
	Ticket Number: 52621333816660 DALLAS TX WN Y	
	STX AUSTINTX (C) Carrier:	
\$281,40		
Amount	SOUTHWEST AIRLINES DALLAS TX	3/25/10
	Card Ending 5-34008	ار ادار
		Detail
\$952.35		
Total	otal New Charges	otal New
	nary	Summary
	Charges	New
-\$22.70		
Amount	ACE RENT A CAR - AUSAUSTIN TX	0/28/10
-\$980.06		redits
Amount	PAYMENT RECEIVED - THANK YOLL	1/13/10*
		'ayments
\$1,002,76	*Indicates posting date	Detail
-\$22.70	otal Payments and Credits	otal Pay
-\$980.06		redits
Total	ts	'ayments
	Summary	Sumi
	Payments and Credits	Payı
		,



Thank you for your purchase!

Air Confirmation:

XU5GGF

Dallas, TX to Austin, TX (11/10/2010)

Place

HOME CO

Air Total Conf # XU5GGF \$255.40

Browse cars rental companies. Choose from 14 different

<u>ි</u>නු

Shop over 40,000 hotels Browse hotels

Total Paid Now

\$255.40

Trip Total

\$255.40

SENIOR Passenger Type Name

JERRY CHAPMAN

ITINERARY

DEPART (Nonstop) Dallas, TX to Austin, TX
Wednesday, Newspiter to 2010
Franch fine of \$5.00

#2442

Depart Dallas (Love Field), TX (DAL)

Arrive in Austin, TX (AUS)

6:30 AM 7:25 AM

ACN 9

RETURN 2 Z O S Austin, TX to Dallas, TX
Wednesday, November 10, 2010
Transl Transl (1995)

(Nonstop)

Confirmation Number Rapid Rewards Number

Checkin for flight

00000001361150

XU5GGF

Depart Austin, TX (AUS)

8:50 PM 7:55 PM

Arrive in Dallas (Love Field), TX (DAL)

PRICE

Effective January 28, 2011, unused trav future travel for the individual named o	Passenger Type Trip Routing Senior Depan DAL-AUS Senior Return AUS-DAL Please read the fare rules associated with this purchase
2011, unused travel funds may idividual named on the ticket.	Trip Depart Return associated wi
el funds may or n the ticket.	Routing DAL-AUS AUS-DAL th this purchase.
ly be applied toward the purchase of	Fare Type Senior Senior
\$217.68	Base Fare \$108.84 \$108.84
\$37.72	Govt. Taxes and Fees \$18.86 \$18.86
tourk	Quantity 1
5255.40	Total \$127.70 \$127.70

Total \$255,40

Billing

Purchaser Name

jerry chapman

Billing Address 5100 airport drive denison, TX 75020



Austin, TX 78719 3600 Presidential Boulevard ACE Rent A Car - Austin

RA# Check In AUS3012857

Jerry Chapman 1520 lakewood Renter Information (512) 961-5295 Rental Information

Local Contact (903) 851-9004

DL# 03131968 (903) 786-4433 Sherman, TX

tz 01/14/2013 DOB 01/14/1941

75090

Insurance

allstate

None Additional Drivers

then Sugned Thank you for

Per per location



www.AceRentACar.com

	_	
Vehicle Unit#: 29472 2010 TOYOTA VIN# 1NXB Odom Out: Odom In: Odom In: Priven: Fuel Out: 8 Fuel In: 8	Pickup Loc: Return Loc:	Date Out: Date In:
Vehicle Information #: 29472 BD2B357TX 10 TOYOTA COROLLA VIN# 1NXBU4EE7AZ199577 m Out: 27,804 m In: 27,839 en: 35 Out: 8/8 In: 8/8	AUS	11/10/2010 11/10/2010
tion 357TX LLA 199577		7.34 18.46

Total

Charges

AMEX

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30.00 30.00 4.90 3.88 3.50 3.49 1.75 17.52

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AUS Net TXLR

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RATE

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30.00

Charge Information

Balance Due:

0.00

Total mileage charge: Charge per mile: Total Miles Charged: Total Miles Allowed: Total Miles Driven: 0.00 0.00 ၾ 08

By signing this receipt, you acknowledge that you have been given the opportunity to read the entire Agreement provided at check-out time. You authorize us to process a credit or debit card voucher in your name for any charges arising out of this Agreement and your rental of the Vehicle. You agree to perform the obligations of the credit card holder set forth in your agreement with the issuer of the credit or debit card. You grant us the right to present claims and resolve claims with your insurance company for any and all damage to, or loss

RENTER'S SIGNATURE



(512) 961-5295 Austin, TX 78719 3600 Presidential Boulevard ACE Rent A Car - Austin

RA# Check Out AUS3012857

Renter Information

Rental Information

Charge Information

Sherman, TX 75090 (903) 786-4433 DL# 03131968 1520 lakewood Jerry Chapman

Local Contact

D0B 01/14/2013 01/14/1941

(903) 851-9004

Insurance allstate

Additional Drivers

None

thing with Thank you for

ace relacations



www.AceRentACar.com

Vehicle Unit#: 29472 2010 TOYOTA VIN# 1NXB Odom Out: Odom In: Driven: Fuel Out: 8	Pickup Loc: AUS	Date Out:
Vehicle Information #: 29472 BD2B357TX 10 TOYOTA COROLLA VIN# 1NXBU4EE7AZ199577 m Out: 27,804 om In: 0 en: -27,804 l Out: 8/8	AUS	11/10/2010 11/10/2010
tion 357TX LLA 199577	- 0. 0.	7.34

AMEX Total Estimated TXST AUS Net TXLR AAAF ACFC THUEL RATE Deposits/Pay Charges 11.110 10.000 10.000 5.000 6.50 30.00 gal & day day day

47.52 47.52

47.5 17.52 30.00 4.90 3.88 3.50 3.49

By signing this receipt, you acknowledge that you have been given the opportunity to read the entire Agreement provided at check-out time. You authorize us to process a credit or debit card voucher in your name for any charges arising out of this Agreement and your rental of the Vehicle. You agree to perform the obligations of the credit card holder set forth in your agreement with the issuer of the credit or debit card. You grant us the right to present claims and resolve claims with your insurance company for any and all damage to, or loss

RENTER'S SIGNATURE



5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Copy Log

Date

Number of Copies

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	110/200
	ニータである
	1 3/3, 7
	S. C. C.

Affiliated

Plano, TX 75074 730 F Avenue, Suite 210

Phone: 972-852-4000 Fax: 972-422-9867

FFILIATED

Invoice

77642

Number:

12/23/2010

Source: SO No. 110342

Date:

Bill-To Denison, TX 75020 U.S.A. 5100 Airport Drive Attn: Debbie Atkins / Lori Killiam Greater Texoma Utility Authority

Greater Texoma Utility Authority

Ship-To

Attn: Debbie Atkins / Lori Killiam 5100 Airport Drive

Denison, TX 75020 U.S.A.

\$1,087.20	Total Amount Due:	Total			
\$1,087.20 \$0.00	Item Total: Sales Tax:				
\$285.00	\$285.00	EA	Installation	Labor	
\$802.20	\$133.70	EA	PHONE, T7316E Telephone - Charcoal	TJANAE6 E Telephone - Charcoal	- a
Total	Ea. Price	MON	Description		Qty.
Net 30	Mark Cope		14433	D9037864433 D9037864433	0171
Terms	Sales Rep	Reference	Customer PO	·	Acct. No.

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3737 Forest Lane 0972) 484-0101 2010-11-29

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BLAS TIGERS

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FI 13 2010-11-29

COSTOMER CO



5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Conservation District Long Distance Telephone Log

Date

Telephone Number

Party Called

															113/8010	91312610
															940 (286 2165	000
															1	A GUA TEXAS



5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Control District Copy Log

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5100 Airport Drive Denison, Texas 75020 903/786-4433 FAX: 903/786-8211

Red River Groundwater Control District Copy Log

Date

Number of Copies

8-20-2010 8-30-340 8-30-340	8-19-2010 8-19-2010 8-19-2010 88-19-2010 88-19-2010	8-13-2010 8-13-2010 8-13-2010 8-13-2010 8-17-2010 8-17-2010 8-18-2010 8-18-2010
30,1,10 30,1,10 30,1,10	3/18/2/6/13/4/10/17/18/23/4/3/3/6/13/3/6/13/3/4/3/3/6/13/3/4/3/3/3/3/4/3/3/3/3/4/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/3/4/3/3/3/3/3/4/3/3/3/3/3/3/3/3/4/3/3/3/3/3/3/3/4/3	41, 17, 13, 34, 36, 16, 18, 38, 56, 38, 100, 12 31, 101, 84, 47, 178, 83, 84, 18, 18, 100, 13, 31, 31, 31, 31, 31, 32, 146, 153, 160, 13, 32, 46, 153, 160, 178, 33, 46, 153, 160, 178, 33, 46, 153, 160, 178, 33, 46, 153, 160, 178, 33, 46, 153, 160, 179, 179, 179, 179, 179, 179, 179, 179
133 154 38 875	16 16 167 1018 167 16	20 4 100 525 20 44 100 525 20 44 100 526 25 20 2

7268

9726.80

Copies

important Notice

Information on Pay Over Time Features

You may have access to one or more Pay Over Time Features as part of your Card account. The following are the current Annual Percentage Rates (APRs) for Pay Over Time Features. (v) indicates variable rate.

Please refer to page 2

**Or **Jircho Important

ent Information regarding

your account

Soil Carling





Account Ending 5-34008

New Balance

Please Pay By

\$894.65

purchases, everywhere Earn points on all of your

You

use

the Card.

12/03/10

smallbusinessrewards . Visit open.americanexpress.com/

لولجا See page 2 for important information about your account.

You asked for it: more savings from the places you spend the most.

business expenses. The OPEN Savings® program has added four new ways to automatically save money on

Office Max:

SAVE 5%

SAVE UP TO 10% Hertz

Terms, conditions and restrictions apply

hpdirect.com **SAVE 5**%

AVE

Account Summary

Payments/Credits
New Charges Previous Balance \$945.06 -\$1,002.76 +\$952.35 +\$0.00

New Balance

\$894,65

Days in Billing Period:

Customer Care

10%

Pay by Computer open.com/pbc

Customer Care ... 1-800-492-3344 Pay by Phone 1-800-472-9297

See page 2 for additional information.

♦ Please fold on the perforation below, detach and return with your payment

JERRY W CHAPMAN GREATER TEXOMA U A 5100 AIRPORT DR DENISON TX 75020-8448

Payment Coupon

Do not staple or use paper clips

Pay by Computer open.com/pbc

Pay by Phone 1-800-472-9297

Account Ending 5-34008

Make check payable to American Express Enter account number on all documents.

Amount Due

Please Pay By 12/03/10

\$894.65

Check here if your address or phone number has changed. Note changes on reverse side



(512) 961-5295 Austin, TX 78719 3600 Presidential Boulevard ACE Rent A Car - Austin

RA# Check In AUS3012857

Renter Information	Rental Information	
Jerry Chapman		Charge Information
1520 lakewood Sherman, TX 75090	Date Out: 11/10/2010 7.34 Date In: 11/10/2010 18.46	RATE 1 30.00 TEM
		AAAF 11.110 % ACFC 1 3.50 day
Local Contact DOB 01/14/1941		10.000 5.000
(903) 851-9004	Neturn Loc: AUS	Total Charges
	Vehicle Information	AMEX
allstate	Unit#: 29472 BD2B357TX 2010 TOYOTA COROLLA	
Additional Drivers None	1NXBU4E it: 27,8	
	Driven: 35 Fuel Out: 8 / 8	
renting with		
		Balance Due:
	Total Miles Driven: 35	

www.AceRentA Car.com

Total mileage charge: Charge per mile: Total Miles Charged: Total Miles Allowed:

0.00 35 0

By signing this receipt, you acknowledge that you have been given the opportunity to read the entire Agreement provided at check-out time. You authorize us to process a credit or debit card voucher in your name for any charges arising out of this Agreement and your rental of the Vehicle. You agree to perform the obligations of the credit card holder set forth in your agreement with the issuer of the credit or debit card. You grant us the right to present claims and resolve claims with your insurance company for any and all damage to, or loss of, the Vehicle.

RENTER'S SIGNATURE



Thank you for your purchase!

Air Confirmation: XU5GGF

PECO

Dallas, TX to Austin, TX (11/10/2010)

Browse cars rental companies. Choose from 14 different

Air Total

\$255.40

Conf # XU5GGF

Shop over 40,000 hotels Browse hotels

Total Paid Now

\$255.40

Trip Total

\$255.40

Air

Passenger Type SENIOR Name

ITINERARY JERRY CHAPMAN

DEPART ZOV V ಶ (Nonstop) Dallas, TX to Austin, TX
Wednesday, November 10, 2010
Travel Time (ch 53 m

RETURN Soz 9 (Nonstop) Austin, TX to Dallas, TX
Wednesday, November 10, 2010
Travel Time 0 h 55 m

> Confirmation Number Rapid Rewards Number

Checkin for flight

00000001361150

XU5GGF

Depart Dallas (Love Field), TX (DAL)
Arrive in Austin, TX (AUS)

6:30 AM 7:25 AM

#2442

Arrive in Dallas (Love Field), TX (DAL) 7:55 PM 8:50 PM

#1715

Depart Austin, TX (AUS)

PRICE

Effective January 28, 2011, unused travel funds ma future travel for the individual named on the ticker	Passenger Type Trip Routing Senior Depart DAL-AUS Senior Return AUS-DAL Please read the fare rules associated with this purchase.
i, unused trav idual named o	Trip Depart Return associated with
el funds may only on the ticket.	Routing DAL-AUS AUS-DAL th this purchase.
ive January 28, 2011, unused travel funds may only be applied toward the purchase of travel for the individual named on the ficket.	Fare Type Senior Senior
\$217.68	Base Fare \$108.84 \$108.84
\$37.72	Goyt. Taxes and Fees \$18.86 \$18.86
	Quantity
\$255,40	Total \$127.70

Total \$255.40

Billing

jerry chapman Purchaser Name 5100 airport drive denison, TX 75020 Billing Address

Grandwater 101

054263 ISHII PARKING GARAGE ISHII N. CONGRESS AVE RUSTIN. IX ISTOI 512 463-9765

let n. 111, 1102 Statt n. 3

Ref #- 013

Cash:

Packing Companion 101

> The Bob Bullock Texas State History Museum

Sale Win

ARCOUNTERS AMEX

Entry Method: Swiped

11/09/10
Inv #: 000::: 21:09:16

Appr Code: 589935

Batchii: 600205

Total:

\$ 8.00

Costoner Con-

 Fee Computer Number:
 1

 Cashier:
 Irene ID #936

 Transaction Number:
 37

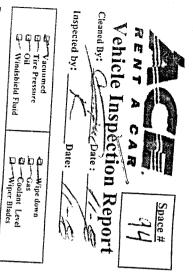
 Entered:
 11/10/2010 08:07

 Exited:
 11/10/2010 08:08

 Rate:
 Area 1

 Total Fee:
 \$8.00

Thank you for Visiting the Museum. Have a nice day \$8.00



conditions of your rental agreement. This includes but is not limited to burns, windshield, upholstery, Tire and rim ACE Customers may be held responsible for any undocumented Damage in accordance with the terms and immediately in the event of any discrepancies. Any discrepancies before leaving the parking Garage. Please notify the agent at the ACE klosk or rental counter and noted current Damage on the diagram below.

ACE Customers Must also inspect the vehicle and report For your convenience we have inspected the rental vehicle

To avoid charges, fuel must replenished witkin 2 miles of the airport property.* clustomer must provide walld gas receipt if requested by ACE Representative 1/8 CURRENT GAS LEVEL 1/4 1/2 3/4 | 7/8 Æ

Pre Paid : F or H Miles Yes Notified Agent 70

んる。 Car#配っ ん Damage: (As noted on Diagram) Burns: Yes / No Z

\$75 Fee X No Smoking

Customer Signatur Murked Vehicle Reference Guide = Small Pit X=Ding Q=Dent = Scratch M=Missing Rub

(CE Rent A Car is not responsible for items left behind in the Rental Vehicle*

S #:

> -5295 (78719 sidential Boulevard t A Car - Austin

RA# Check Out AUS3012857

Rental Information

e Due: ∋Out: 11/10/2010 11/10/2010 18.00

sup Loc: AUS

Vehicle Information 29472 BD2B357TX

m Out: 10 TOYOTA VIN# 1NXBU4EE7AZ199577 27,804 COROLLA

il Out: œn: m In: - 27,8 8 / 8 27,804 0

Charge Information

AMEX Total Deposits/Pay	Estimated	AUS RATE Net TEM TXLR AAAF ACFC TXST ACPT FUEL
Sit	Cha	بر بر در در
s/Pay	Charges	30.00 4.90 11.110 3.50 10.000 5.000 6.50
		day day day gal
47.52 47.52	47.52	30.00 30.00 4.90 3.88 3.50 3.49 1.75



By signing this receipt, you acknowledge that you have been given the opportunity to read the entire Agreement provided at check-out time. You authorize us to process a credit or debit card voucher in your name for any charges arising out of this Agreement and your rental of the Vehicle. You agree to perform the obligations of the credit card holder set forth in your agreement with the issuer of the credit or debit card. You grant us the right to present claims and resolve claims with your insurance company for any and all damage to, or loss

RENTER'S SIGNATURE

Summary

Payments and Credits



Account Ending 5-34008

\$9.99		TANGLEWOOD RESORT HOPOTTSBORO TX Arrival Date Departure Date 11/07/10 00000000 LODGING	08/10
\$230.27		Date	
		NGLEWOOD RESORT HODOTTEBOTO	/08/10
\$18.52		9037862968 FOOD/BEVERAGE \$15.02	
\$88.49	7000		/07/10
		7)/27/10
	WN Y Date of Departure: 10/26		
	Carrier: Class:	PALLASTX AUSTIN TX	
\$281.40		IWEST AIRLINES	
Amount		SOUTHWEST AIRLINES DALLAS TX	0/25/10
		JERRY W CHAPMAN Card Ending 5-34008	Ca Ca
35.756			Detail
Total		otal New Charges	otal New
			The state of the s
THE STATE OF THE S		Simmer, Clidiges	Silmo
		Characteristics	
-\$22.70		AUTOMOBILE RENTAL	
-\$980.06		ACE DENITA CAD AUG	10/28/10
Amount)* PAYMENT RECEIVED - THANK YOU	11/13/10*
			Payments
-\$1,002.76		II *Indicates posting date	Detail
-\$22.70		Total Payments and Credits	Fotal Pay
.\$980.06			Credits
Total		1115	Payments

Invoice

Awards Unlimited

1000 N. Travis St., Suite D Sherman, Texas 75090 (903) 892-2202 FAX (903) 893-2347

11/30/2010	Date	The state of the s
79655	Invoice #	

Bill To
Greater Texoma Utility Authority
5100 Airport Drive
Denison, Texas 75020

Ship To

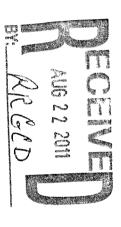
Greater Texoma Utility Authority
Attn: Jerry Chapman
5100 Airport Drive
Denison, Texas 75020

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		and many you for your outliness.	PAID DEC 01 200	2 Pocket style embosser: 1-Red River Groundwater Conservation District, 1-North Texas Groundwater Conservation District			lerms	1
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POLICY# RLI Insurance Company (Bonds) COMPANY LSM0143704 LATHHA1 ACCOUNT NO. INVOIC BOND Į # Z OP 27306 07/05/11 DATE Page 1

Harold J. Latham 6581 FM 2554 Ivanhoe, TX 75447

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INVOICE# 27314 Page 1
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HENDBUI LN 07/08/11

Butch Henderson P O Box 710 Leonard, TX 75452

itn# 286485 Eff Date :/rn Type 10/02/11 JUEN BOND LSM0143751 Policy# Description Policy renewal Amount 50.00

Invoice Balance:

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INVOICE#	# 27331	Page 1
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David E. Gattis 3823 West Lamberth Rd Sherman, TX 75092

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James D. Wortham 1722 Archer Drive Sherman, TX 75092

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Austin, TX 78701-4071
Telephone: (512) 322-5800
Facsimile: (512) 472-0532
Federal ID: 74-2308445
www.lglawfirm.com

816 Congress Avenue Suite 1900

June 23, 2011 Invoice 51922

Red River Groundwater Conservation District Attn George Henderson P O Box 1214 Sherman, TX 75091

ID: 3228-0000 - BLS Re: General

For Services Rendered Through May 31, 2011

Current Fees
Current Disbursements
Total Current Charges

713.50

670.70

floral Dire

1,384.20

1,384.20



Lloyd Gosselink Rochelle & Townsend, P.C.

I.D. 3228-0000 - BLS Page 2

1,384.20 1,384.20	Total Fees and Disbursements Total Current Charges	Total Fees and Disburs Total Current Charges	Tot Tot		
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Amount				Description	Date Desc
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) A COL	The section with such as the section with the section wit	regarding same.	
0.30		ngs act;	Assist B. Sledge with request regarding open meetings act; forward work session agenda item language to C. Catterson	Assist B. Sledge with I	05/13/11 EDZ
		-	e.	E. Zoch regarding same	,
0.20		diw cu wollo	Review and respond to inquiry from C. Catterson: follow up with	Review and resnond to	05/13/11 BLS
0.20		nt.	Assist B. Sledge with rules review; case management	Assist B. Sledge with r	05/12/11 EDZ
2.00		regarding	Review of draft rules; draft and dispatch comments regarding same to J. Chapman.	Review of draft rules; same to J. Chapman.	05/12/11 BLS
Hours		:		Description	Date Atty
			Fees		



The Herald Democrat
The Shopper

PO Box 1128 Sherman, TX 75091

Phone: (903)893-8181

Advertising Invoice

Description Ad #
RED RIVER GROUNDWATER 00179108 Ad#

07/24/2011 Start Date

Stop Date 08/14/2011

Amount Due:

721.96

Insertions

STUB WITH YOUR PAYMENT PLEASE RETURN THIS

Amount Due: Amount Enclosed:

721.96

<u>ej</u>h ဇ္

Invoice #00179108 - ejh

Carolyn

Greater Texoma Utility Authority 5100 Airport Drive Denison TX 75020

Invoice for Labor for Water Board Mtg at GCC on May 23, 2011

the past, we have charged \$25 per hour for each technician. Therefore, that would be \$75 for each The following people each worked 3 hours to set up the event, run the event, and strike the event. In

the other two You can either cut separate checks to each of us or you can cut one check and I will disperse payment to

Robin Robinson 168 Sand Creek Circle Sherman, TX 75092

Tenna Matthews Box 701 Howe, TX 75459

Thea Albert 1021 N. Hopson Sherman, TX 75092

have any questions. Thank you for your cooperation, and we enjoyed helping you with this event. Please contact me if you

GCC Theatre
903-821-1987 cell
903-463-8609 (not available after June 2)
robinsonr@grayson.edu

Robin Robinson



Invoice

6/30/2011	Date
10-3014530	Invoice #

Bill To

Red River GCD Geroge "Butch" Henderson P O Box 1214 Sherman, TX 75091

Due on receipt Terms

			MOLO TO IT MICHIGA	2010/2011 Mamb	ltem	
			September 30, 2011 - *billed @ prorated quarterly fee	Annual Mambarchin Duas for October 1 2010 to	Description	
Bal	Pay	Total		UU UU'S	Rate	
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\$125.00	\$0.00	\$125.00		125.00	Amount	

936-494-3436	Phone #
936-494-3438	Fax#
dwalker@lonestargcd.org	E-mail
www.texasgroundwater.org	Web Site

ATTACHMENT V

Conservation District Groundwater Red River

Temporary Rules for Water Wells in Fannin and Grayson Counties, Texas

As Adopted on _____

Procedural History of Rules Adoption

with Chapter 36 of the Texas Water Code. These temporary rules of the Red River Groundwater Conservation District were initially adopted by the Board of Directors on ______, at a duly posted public meeting in compliance with the Texas Open Meetings Act and following notice and hearing in accordance

As Adopted on Page ii

Red River

17	Amendment of Registration Water Production Reports	Rule 3.9 Rule 3.10
	Transfer of Well Ownership	Rule 3.8
: : :5	General Provisions Applicable to Registrations Activity, and Plugging Records of Drilling, Pump Installation and Alteration Activity, and Plugging	Rule 3.6 Rule 3.7
13		Drilling or
r to	Registration of New Wells or Alterations to Existing Wells Required Prior to	Rule 3.5
: 12 2	Evicting Mon-Evennt and	Rule 3.3
. 11	Permit Not Required Under Temporary Rules	Rule 3.2
	Purpose and Policy	REGISTRA1 Rule 3.1
. 11		SECTION 3
	Used for Well Development	Groundwater
2	from Droduction Fees Metering and Reporting Requirements	Purposes
ınce	Exemption from Production Fees for Groundwater Used for Maintenance	Rule 2.4
ήcy		Purposes
	from Certain Face for Groundwater Used for Certain	ary
ese	Wells Subject to Fee Payment, Metering, and Reporting Requirements of These	Rule 2.2
6 Sun	wells exempt from Certain ree rayment, Metering, and Keporting at of These Temporary Rules9	Rule 2.1 Requirements
9	VEGULATORY REQUIREMENTS; EXEMPTIONS	APPLICABII
9		SECTION 2
9	Amending of Rules	
9	Time Limits	
9	Computing Time.	
∞ ∝	Severability	Rule 1.8
: 	Methods of Service Under the Rules	. —
:.∞	Construction.	Rule 1.6
:. ∞	Purpose of District	Rule 1.5
7	Use and Effect of Rules	Rule 1.4
:. 7	Purpose of Rules	Rule 1.3
7	Authority of District	
: :	Definitions of Terms	Rule 1.1
: :	. CONCEPTS, AND GENERAL PROVISIONS	DEFINITION.
)		SECTION 1

Page ii

<u>د،</u>	Enforcement Policy and Civil Penalty Schedule	Enforcemen
<u>بر</u>	A	APPENDIX
מ מ		
30	7E DATE	EFFECTIVE
30		SECTION 10
29	Show Cause Hearing 2	Rule 9.6
29	Notices of Violation	Rule 9.5
29	********************************	Rule 9.4
28	Failure to Report Pumpage and/or Transported Volumes 2	Rule 9.3
28	Rules Enforcement 2	Rule 9.2
27	Purpose and Policy2	Rule 9.1
27	ON AND ENFORCEMENT OF RULES 2	INSPECTION
27	9	SECTION
27	Enforcement	Rule 8.8
27	Installation of Meters 2	Rule 8.7
26	Water Meter Readings 2	Rule 8.6
26	Removal of Meter for Repairs 2	Rule 8.5
26		Rule 8.4
25	Metering Aggregate Withdrawal2	Rule 8.3
25	Water Meter Exemption 2	Rule 8.2
24	Water Meter Required 2	Rule 8.1
24	G	METERING
24	8	SECTION
24	Enforcement	Rule 7.8
24	Well Registration Fees	Rule 7.7
23	Well Report Deposit	Rule 7.6
23		Rule 7.5
23	Payments	Rule 7.4
22	Payments of Water Use and Groundwater Transport Fees	Rule 7.3
22	Groundwater Transport Fees	Rule 7.2
22	Water Use Fees 2	Rule 7.1
22) PAYMENT OF FEES	FEES AND
22	7	SECTION '
2	Reporting	Rule 6.2
21	General	Rule 6.1
21	RTATION OF GROUNDWATER OUT OF THE DISTRICT2	TRANSPOR'
21	6	SECTION (
21	Waste Prohibited2	Rule 5.3
20	Regular Production Limitations	Rule 5.2
20	Temporary Production Limitations2	Rule 5.1
20	TON OF PRODUCTION; WASTE PROHIBITED	REGULATION
20		SECTION:
15	Location of New We	Rule 4.2
2	of Existing	Rule 4.1
19	AND LOCATION OF WELLS; WELL COMPLETION	SPACING
19	4	SECTION .

Page iii

Red River Groundwater Conservation District

District Rules

PREAMBLE

with the boundaries of Fannin and Grayson Counties, and all lands and other property within these boundaries will benefit from the works and projects that will be accomplished by the 81st Texas Legislature with a directive to conserve, protect and enhance the groundwater resources of Fannin and Grayson Counties, Texas. The District's boundaries are coextensive The Red River Groundwater Conservation District ("District") was created in 2009 by the

quality of the groundwater in the recharge zone of the aquifer, insure that the residents of Fannin that will allow availability and accessibility of groundwater for future generations, protect the fair and equitable manner for all residents of the District. and Grayson Counties maintain local control over their groundwater, and operate the District in a provide protection to existing wells, prevent waste, promote conservation, provide a framework The Mission of the Red River Groundwater Conservation District is to develop rules to

only be after full considerations and respect has been afforded to the individual property rights of resources for the benefit of the citizens, economy and environment of the jurisdiction and to work with others to ensure a sustainable, adequate, high quality and cost all citizens of the District. manner through conservation, education, and management. Any action taken by the District shall preservation of this most valuable resource can be managed in a prudent and cost effective implement water conservation, augmentation, and management strategies to protect water effective supply of water, now and in the future. The District will strive to develop, promote, and The District is committed to manage and protect the groundwater resources within its



Page 1

DEFINITION, CONCEPTS, AND GENERAL PROVISIONS SECTION 1.

Rule 1.1 Definitions of Terms.

Chapter 36, Texas Water Code, and other definitions as follows: In the administration of its duties, the District follows the definitions of terms set forth in

- "Agriculture" (or "agricultural") means any of the following activities
- planting seed, or for the production of fibers cultivating the soil to produce crops for human food, animal feed, or
- 5 or non-soil media, by a nursery grower; including the cultivation of sod, and the cultivation of plants in containers the practice of floriculture, viticulture, silviculture, and horticulture,
- \dot{c} having a commercial value; production of food or fiber, raising, feeding, or keeping animals leather, pelts, or other tangible products for breeding purposes or for the
- 4. planting cover crops, including cover crops cultivated for transplantation, or leaving land idle for the purpose of participating in any governmental program or normal crop or livestock rotation procedure;
- 5. wildlife management; and
- 6. raising or keeping equine animals.
- 9 aquatic or postharvest residues in the normal growing season over any portion of the and where the animal confinement areas do not sustain crops, vegetation, forage growth, confined and fed or maintained for a total of 45 days or more in any 12-month period, Feeding Operation by the TCEQ. facility; or (2) any other facility regulated as an AFO or as a Concentrated Animal "Animal Feeding Operation" (AFO) means: (1) a lot or facility (other than an animal production facility) where animals have been, are, or will be stabled or
- 3 "Aquifer" means a water bearing geologic formation in the District
- **£** pipes, plumbing, and equipment attached to the wellhead or adjacent plumbing that controls the maximum rate of flow of groundwater and that is permanently affixed to the "As equipped" for purposes of determining the capacity of a well means visible

As Adopted on		
Page 2		•
		,

reasonably permanent means. well or adjacent plumbing by welding, glue or cement, bolts or related hardware, or other

- (5) "Beneficial use" or "beneficial purpose" means use of groundwater for:
- manufacturing, industrial, commercial, or recreational purposes; agricultural, gardening, domestic, stock raising, municipal, mining,
- 5 other minerals; or exploring for, producing, handling, or treating oil, gas, sulfur, lignite,
- $\dot{\omega}$ any other purpose that is useful and beneficial to the user constitute waste.
- (6) "Board" means the Board of Directors of the District.
- 9 accordance with Section 59, Article XVI, Texas Constitution, Chapter 36, Texas Water Code, and the District Act. "District" means the Red River Groundwater Conservation District created in
- **∞** "District Act" means the Act of May 25, 2009, 81st Leg., R.S., ch. 248, 2009 Tex. Gen. Laws 686, codified at Tex. Spec. Dist. Loc. Laws Code Ann. ch. 8856 ("the District Act"), as may be amended from time to time.
- 9 watering of domestic animals. Domestic use does not include water used to support activities for which consideration is given or received or for which the product of the does not include water used for open-loop residential geothermal systems. activity is sold. purposes; for irrigation of lawns, or of a family garden and/or family orchard; for support domestic activity. Such use may include water for drinking, washing, or culinary Domestic use does not include irrigation of crops in fields or pastures. "Domestic use" means the use of groundwater by an individual or a household to Domestic use does not include use by or for a public Domestic use water system.
- (10)Temporary Rules. "Effective date" means 2011, which was the original date of adoption of
- chemical spills, and otherwise address emergency "Emergency purposes" means the use of groundwater public safety or welfare concerns to fight fires, manage
- (12)from certain regulatory requirements in these rules "Exempt well" means a new or an existing well that is exempt under Rule 2.1
- (13)commenced prior to April 1, 2012. "Existing well" means a well that was Ξ existence or. for which

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- the General Manager. designee acting at the direction of the General Manager or Board to perform the duties of the District, as set forth in the District's bylaws, or the District staff or other Board "General Manager" as used herein is the appointed chief administrative officer of
- (15)"Groundwater" means water percolating below the surface of the earth
- (16)"Groundwater reservoir" means a specific subsurface water-bearing stratum.
- to the withdrawal of groundwater from wells located on the land surface "Landowner" means the person who holds possessory rights to the land surface or
- groundwater "Leachate well" means a well used to remove contamination from soil
- does not include the use of water for any animal that is stabled, confined, or fed at a 63.001, Parks and Wildlife Code, or as a fur-bearing animal in section 71.001, Parks and antelope families, but does not mean a mammal defined as a game animal in section sheep, goats, llamas, alpacas, and hogs, as well as species known as ungulates that are not cloven-hooved mammals raised in an agricultural setting for subsistence, profit or for its Parks and Wildlife as an endangered or threatened species. indigenous to this state from the swine, horse, tapir, rhinoceros, elephant, deer, and facility that is defined an Animal Feeding Operation. Wildlife Code, or any other indigenous mammal regulated by the Texas Department of labor, or to make produce such as food or fiber, including cattle, horses, mules, asses, "Livestock" means, in the singular or plural, grass- or plant-eating, single- or The term "livestock use"
- "Maintenance Purposes" means the use of water to flush mains, fire hydrants or tanks as required by TCEO.
- specifically set forth under Section 8. of groundwater produced from a well or well system during a measure of time, as measure within +/- 5% of accuracy the instantaneous rate of flow and record the amount "Meter" or "measurement device" means a water flow measuring device that can
- groundwater or the aquifer that it penetrates, and does not produce more than 5,000 gallons per year "Monitoring well" means a well installed to measure some property of the
- (23 "New well" means a well for which drilling commenced on or after April 1, 2012
- (24)propagation of the product beyond the mere holding or maintaining of the item prior to "Nursery grower" means a person who grows more than 50 percent of the products that the person either sells or leases, regardless of the variety sold, leased, or grown. For the purpose of this definition, or lease and typically includes activities "grow" means the actual cultivation or associated with the production or

multiplying of stock such as the development of new plants from cuttings, grafts, plugs, or seedlings

- delegated to the District through Section 36.102(b) of the Texas Water Code "Penalty" means a reasonable civil penalty set by rule under the express authority
- organization, government, governmental subdivision, agency, business trust, estate, trust, partnership, association, or other legal entity. "Person" means an individual, corporation, Limited Liability Company,
- (27)"Poultry" means chickens, turkeys, nonmigratory game birds, and other domestic nonmigratory fowl, but does not include any other bird regulated by the Parks and Feeding Operation. Environmental Quality rules as an Animal Feeding Operation or a Concentrated Animal that is stabled, confined, or fed at a facility that is defined by Wildlife as an endangered or threatened species. The term does not include any animal Texas Commission on by the
- aquifer by a pump or other method. "Production" or "producing" means the act of extracting groundwater from an
- the terms "individual" or "served," an individual shall be deemed to be served by a water system if he lives in, uses as his place of employment, or works in a place to which collection or pretreatment storage facilities not under such control which are used primarily in connection with such system. Two or more systems with each having a are 15 or greater or if the total number of individuals served by the combined systems same person, firm, or corporation and located on adjacent land will be considered a public water system when the total potential service connections in the combined systems the operator of such system and used primarily in connection with such system, and any water for human consumption through pipes or other constructed conveyances, which includes all uses described under the definition for "drinking water" in 30 Texas Administrative Code, Section 290.38. Such a system must have at least 15 service total 25 or greater at least 60 days out of the year. Without excluding other meanings of potential to serve less than 15 connections or less than 25 individuals but owned by the includes any collection, treatment, storage, and distribution facilities under the control of connections or serve at least 25 individuals at least 60 days out of the year. This term drinking water is supplied from the system. "Public Water System" or "PWS" means a system for the provision to the public of
- (30) Tunp dobtain water from a well. "Pump" means any facility, device, equipment, materials, or method used to
- (31)"Registrant" means a person required to submit a registration
- (32)the District, as more particularly described under Section 3 "Registration" means a well owner providing certain information about a well to

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- District regulating water wells, which shall continue to be effective until amended or "Rule" or "Rules" or "Temporary Rules" means these Temporary Rules of the
- (34)way or to increase the size of the pump on the well. increase the inside diameter of the pump discharge column pipe size of the well in any "Substantially alter" with respect to the size or capacity of a well means to
- (35)"TCEQ" means the Texas Commission on Environmental Quality
- (36)"transfer" shall have its ordinary meaning as read in context when used in other contexts: "Transfer" means a change in a registration as follows, except that the term
- (a) ownership; or
- (b) the person authorized to exercise the right to make withdrawals and place the groundwater to beneficial use.
- (37) "Waste" means one or more of the following:
- (a) withdrawal of groundwater from the aquifer at a rate and in an amount that causes or threatens to cause an intrusion into the aquifer unsuitable for agriculture, gardening, domestic, stock raising, or other beneficial
- the water produced is not used for a beneficial purpose; the flowing or producing of water from the aquifer by artificial means if
- <u></u> the escape of groundwater from the aquifer to any other underground reservoir or geologic stratum that does not contain groundwater;
- **a** surface of the ground; pollution or harmful alteration of groundwater in the aquifer by saltwater or by other deleterious matter admitted from another stratum or from the
- authorized by permit, rule, or other order issued by the Texas Commission reservoir, drain, sewer, street, highway, road, or road ditch, or onto any willfully or negligently causing, suffering, or allowing groundwater to on Environmental Quality under Chapters 11 or 26 of the Texas Water land other than that of the owner of the well unless such discharge is escape into any river, creek, natural watercourse, depression, lake,
- (\mathfrak{f}) groundwater pumped for irrigation that escapes as irrigation tailwater onto granted by the occupant of the land receiving the discharge; land other than that of the owner of the well unless permission has been

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Page 6

As Adopted

- <u>60</u> assigned by Section 11.205, Texas Water Code; for water produced from an artesian well, "waste" has the meaning
- (h) operating a deteriorated well; or
- \odot depletion, or both. withdrawal of groundwater through production limits on wells, producing groundwater in violation of any District rule governing the managed
- the aquifer. "Well" means any artificial excavation located within the boundaries of the District dug or drilled for the purpose of exploring for or withdrawing groundwater from
- or (3) the groundwater withdrawn from a well or well system. upon which a well or well system is located or to be located; (2) the well or well system; "Well owner" means the person who owns a possessory interest in: (1) the land
- system "Well system" means a well or group of wells tied to the same distribution
- other method "Withdraw" means the act of extracting or producing groundwater by pumping or
- usage of the term clearly suggests otherwise "Year" means a calendar year (January 1 through December 31), except where the

Rule 1.2 Authority of District.

organized and existing under Section 59, Article XVI, Texas Constitution, Chapter 36, Texas The Red River Groundwater Conservation District is a political subdivision of the State of Texas Water Code, and the District Act. The District is a governmental agency and a body politic and The District was created to serve a public use and benefit.

Rule 1.3 Purpose of Rules.

recharging groundwater in the District in order to prevent subsidence, prevent degradation of water quality, prevent waste of groundwater, and to carry out the powers and duties of Chapter 36, Texas Water Code, These Temporary Rules are adopted under the authority of Sections 36.101 and 36.1071(f), Texas Water Code, and the District Act. and the District Act for the purpose of conserving, preserving, protecting, and

Rule 1.4 Use and Effect of Rules.

and in the accomplishment of the purposes of the law creating the District. used as guides in the exercise of discretion, where discretion is vested. However, under no These rules are used by the District in the exercise of the powers conferred on the District by law These rules may be d as a limitation

As Adonted on	circumstances and in no particular case will they or any part therein, be construe
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amendments to these Temporary Rules, or promulgation of permanent rules. to bind the Board in any manner in its promulgation of the District Management Plan, These rules create no rights or privileges in any person or water well, and shall not be construed or restriction upon the District to exercise powers, duties and jurisdiction conferred by law

Purpose of District.

and prevention of waste of groundwater, and of groundwater reservoirs consistent with the objectives of Section 59, Article XVI, Texas Constitution. The purpose of the District is to provide for the conservation, preservation, protection, recharging or their subdivisions.

Construction.

section or rule in these Rules. Construction of words and phrases is governed by the Code Texas Water Code. A reference to a section or rule without further identification is a reference to a includes the masculine plural, and the plural includes the singular. The masculine includes the feminine, and the feminine includes the masculine. Construction Act, Subchapter B, Chapter 311, Texas Government Code. The singular includes the A reference to a title or chapter without further identification is a reference to a title or chapter of the

will be added to the prescribed period. If service by other methods has proved unsuccessful, service the right or is required to do some act within a prescribed period of time after service, three days deemed complete the following business day. If service or delivery is by mail and the recipient has depository box or other official depository of the United States Postal Service. Service by fax address, by fax transfer to the recipient's current fax number or by e-mail and shall be accomplished agent, by courier receipted delivery, by certified or registered mail sent to the recipient's last known delivered may be delivered to the recipient or the recipient's authorized representative in person, by Rule 1.7 Methods of Service Under the Rules.

Except as provided in these rules, any notice or document required by these rules to be served or circulation in the District. will be deemed complete upon publication of the notice or document in a newspaper of general transfer is complete upon transfer, except that any transfer completed after 5:00 p.m. shall be by 5:00 p.m. on the date which it is due. Service by mail is complete upon deposit in a post office

Severability.

rules or provisions of these Temporary Rules, and these Temporary Rules shall be construed as if the invalid, illegal, or unenforceable provision had never been contained in these rules. unenforceable in any respect, the invalidity, illegality, or unenforceability does not affect any other If a provision contained in these Temporary Rules is for any reason held to be invalid, illegal, or

Regulatory Compliance; Other Governmental Entities.

than those of other governmental entities, the District Rules and regulations are applicable and of all other governmental entities. If the District Rules and regulations are more stringent All registrants of the District shall comply with all applicable rules and regulations of the District

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Rule 1.10 Computing Time.

begins to run is not included, but the last day of the period so computed is included, unless it is a applicable statute, the day of the act, event, or default from which the designated period of time which is neither a Saturday, Sunday, or legal holiday. Saturday, Sunday, or legal holiday, in which event the period runs until the end of the next day In computing any period of time prescribed or allowed by these Rules, order of the Board, or any

Rule 1.11 Time Limits.

The date of receipt, not the date of posting, is determinative of the time of filing. The set forth in these rules shall be measured by calendar days, unless otherwise specified. Applications, requests, or other papers or documents required or allowed to be filed under these Rules or by law must be received for filing by the District within the time limit for filing, if any. The date of receipt, not the date of posting, is determinative of the time of filing. Time periods

Rule 1.12 Amending of Rules

from time to time. The Board may, following notice and hearing, amend or repeal these rules or adopt new rules

APPLICABILITY OF REGULATORY REQUIREMENTS; **EXEMPTIONS** SECTION 2.

Rule 2.1 Reporting Requirements of These Temporary Rules. Wells Exempt from Certain Fee Payment, Metering, and

- (a) and Groundwater Transport Fees under Section 7, the requirement to install and maintain a meter under Section 8, and the requirement to report to the District the amount of water produced from a well under Section 3 do not apply to the following types of wells: The requirements of these Temporary Rules relating to the payment of Water Use Fees
- A well used solely for domestic use
- 'n of the following: commercial, industrial, municipal, manufacturing, or public produce more than 40,000 gallons per day and is used in whole or in part for and domestic use, except as provided by Subsection (b) of this rule water supply use, use for oil or gas or other hydrocarbon exploration or or livestock or poultry use, or any other purpose of use other than solely for production, agricultural use, including without limitation the irrigation of crops An existing well or new well that does not have the capacity, as equipped, to
- ယ Leachate wells, monitoring wells, and piezometers.
- **(E)** For purposes of determining whether the exemption set forth under Subsection (a)(2) tem. If / taking

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reporting requirements of these rules. the individual wells that are part of it are not exempt from the fee payment, metering, and the total sum of the capacities is greater than 40,000 gallons per day, the well system and

- <u>O</u> subsequently used for a purpose or in a manner that is not exempt under Subsection (a)2. A well exempted under Subsection (a) will lose its exempt status if the well is
- <u>a</u> be subject to enforcement under Section 8. payment, metering, reporting, and other requirements of these Temporary Rules, and may equipped, to produce more than 40,000 gallons per day. Such wells are subject to the fee registered as an exempt well, the District determines that the well had the capacity, as A well exempted under Subsection (a)(2) will lose its exempt status if, while the well was
- (e) the well with the District, as specifically described under Section 3. All new wells, whether exempt or not under this rule, are required to be registered with the District prior to drilling as set forth under Section 3. The owner of an existing well that is exempt under this rule should nonetheless register

Rule 2.2 Requirements of These Temporary Rules Wells Subject to Fee Payment, Metering, and Reporting

that are used in whole or in part for any purpose of use other than solely for domestic use wells or well systems with a capacity, as equipped, to produce more than 40,000 gallons per day reporting, registration, and other requirements of these Temporary Rules. Such wells include all All wells not described as exempt under Rule 2.1 are subject to the Water Use Fee and Groundwater Transport Fee payment (addressed in Section 7 of the Temporary Rules), metering,

Rule 2.3 Certain Emergency Purposes Exemption from Certain Fees for Groundwater Used for

- (a) services district solely for emergency purposes and the use is qualified under Subsection required by Section 7 if the groundwater is used by a fire department or an emergency assessment of applicable Water Use Fees and Groundwater Transport Fees otherwise Groundwater produced within the boundaries of the District is exempt from the
- 3 emergency services district that uses groundwater produced from within the District, or a complies with Rule 3.10. or emergency services district, shall submit to the District a Water Production Report that person that supplies groundwater produced from within the District to a fire department qualify for the exemption provided for in Subsection (a), a fire department for

Rule 2.4 Exemption from Production Fees for Groundwater Used for

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and subtracted from the total amount pumped. approved by the District is used. These amounts shall be noted on the water production report are exempt from fees if an approved metering device or an alternative measuring method Groundwater used for the purposes of flushing lines, tanks or fire hydrants as required by TCEQ

Exemption from Production Fees, Metering, and Reporting Requirements for Groundwater Used for Well Development

operation unless otherwise exempt under these rules. requirement to report to the District the amount of water produced from a well under Section 3. under Section 7, the requirement to install and maintain a meter under Section 8, and the groundwater used in pump tests, is exempt from the requirements relating to the payment of fees Groundwater produced from a well during its development or rehabilitation, including However, use of the well must comply with those requirements before being placed into

REGISTRATIONS, RECORDS, REPORTS, AND LOGS; PERMIT NOT SECTION 3. REQUIRED

Rule 3.1 Purpose and Policy

these rules may result in the assessment of additional fees, civil penalties, or other enforcement action by the District, as specifically set forth under Section 9. current and anticipated groundwater conditions within the District, the failure to comply with registrations, records, reports, and logs as required throughout the District Rules. Because of the component to the District's ability to effectively and prudently manage the groundwater resources that it has been charged by law with regulating. The purpose of Section 3 is to require the submission, by the appropriate person or persons, of complete, accurate, and timely important role that accurate and timely reporting plays in the District's understanding of past, The accurate and timely reporting to the District of activities governed by these Rules is a critical

Permit Not Required Under Temporary Rules

the District while achieving proper management of the groundwater resources. Permitting rules will be adopted only after ample opportunity has been afforded the public to participate in the regulatory approaches and how such approaches may impact landowners and other water users in had a sufficient opportunity to develop a management plan and carefully consider various Permitting requirements will be developed and adopted by the District in the future after it has complete a well, produce water from a well, or to substantially alter the size or capacity of a well. Water Code, a permit is not required under these Temporary Rules to drill, equip, operate, or No permit of any kind is required under these Temporary Rules. Notwithstanding Chapter 36, development of such rules

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Rule 3.3 Well Registration.

- (a) The following wells must be registered with the District:
- all new wells drilled on or after April 1, 2012, including new wells exempt under
- 2. all existing wells not exempt under Rule 2.1.
- **E** reduce the capacity of the existing exempt wells. Existing exempt wells should be registered to limit the location of future wells that could
- <u>C</u> A person seeking to register a well shall provide the District with the information in the registration application on a form provided by the District: person seeking to register a well shall provide the with the following
- the name and mailing address of the registrant and the owner of the property, if different from the registrant, on which the well is or will be located;
- 2 serve as the registrant in lieu of the property owner, and to construct and operate a if the registrant is other than the owner of the property, documentation establishing the applicable authority to file the application for well registration, to well for the proposed use;
- Ç a statement of the nature and purpose of the existing or proposed use of water from the well;
- 4 measured by latitudinal, longitudinal, and elevation coordinates; the location or proposed location of the well, identified as 2 specific point
- S the location or proposed location of the use of water from the well, if used or proposed to be used at a location other than the location of the well;
- 9 in gallons per day, and the horsepower rating of the pump, as assigned by the the production capacity or proposed production capacity of the well, as equipped, pump manufacturer;
- plugging guidelines and report closure to the District; a water well closure plan or a declaration that the applicant will comply with well
- ∞ a statement that the water withdrawn from the well will be put to beneficial use;
- 9 any other information deemed reasonably necessary by the Board

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- <u>a</u> metering provisions set forth under Section 7. under Rule 2.1 shall not be operated after April 1, 2012, without first complying with the District. A well that is required to be registered under this Rule and that is not exempt wells may receive under these Temporary Rules or under permanent rules adopted by the location or spacing requirements of the District, and any other entitlements that existing for purposes of grandfathering the well from the requirement to comply with any well described under Subsection (a)(2) with evidence that a well existed before April 1, 2012, The timely filing of an application for registration shall provide the owner of a well
- **e** enforcement for violations of these Rules. of the well report required by Rule 3.7 and the well registration fee, the registration shall be perpetual in nature, subject to being amended or transferred and subject to Once a registration is complete, which for new wells also includes receipt by the District

Rule 3.4 Time Period for Registration of Existing Non-Exempt and Exempt Wells

- (a) the District between April 1 and June 30, 2012, and must install a meter on the well as set forth under Section 8 of these rules before July 1, 2012. Failure of the owner of such a well to timely register or install a meter on the well under this Rule shall subject the well countries to enforcement under these Rules. owner to enforcement under these Rules. The owner of an existing well described under Rule 3.3(a)(2) must register the well with
- **3** Rules or under permanent rules adopted by the District. from the requirement to comply with any well location or spacing requirements of the before the adoption of these Temporary Rules for purposes of grandfathering the well The owner of an existing well exempt under Rule 2.1 may register the well with the District and any other entitlements that existing wells may receive under these Temporary District after April 1, 2012, to provide the owner with evidence that the well existed

Rule 3.5 Required Prior to Drilling or Alteration. Registration of New Wells or Alterations to Existing Wells

- (a) altered with respect to size or capacity, beginning on or after April 1, 2012. may be drilled, equipped, or completed, or before an existing well may be substantially deposit with the District before any new well, except leachate wells or monitoring wells, must submit and obtain approval of a registration application and submit a well report An owner or well driller, or any other person legally authorized to act on their behalf,
- **(** of an additional 240 days or may resubmit an identical well registration without the need District within 60 days of completion. However, a registrant may apply for one extension well registration to drill and complete the new well, and must file the well report with the A registrant for a new well has 240 days from the date of approval of its application for

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to pay any additional administrative fee associated with the submittal of well registrations for new wells.

- <u></u> enforcement by the District for violation of this rule. rule, the driller or owner shall forfeit the well report deposit and shall be subject to this rule and Rule 3.7 is not filed within the deadlines set forth under Subsection (b) of this report deposit to the owner or well driller. In the event that the well report required under If the well report is timely submitted to the District, the District shall return the well
- **(b)** either, or by any other person legally authorized to act on the behalf of either. with the District and contains only information that is true and accurate. Each will be subject to enforcement action if a registration required by this section is not timely filed by jointly responsible for ensuring that a well registration required by this section is timely filed Notwithstanding any other rule to the contrary, the owner and driller of a new well are

Rule 3.6 General Provisions Applicable to Registrations

- (a) internet when available by the District, using the registration form provided by the District. Registration applications may be submitted to the District in person, by mail, by fax, or by
- 9 deposit and well registration fee. If an application is not administratively complete, the A determination of administrative completeness of a registration application shall be made by the General Manager within five business days after the date of receipt of an the applicant does not complete the application within 120 days of the date of the District's application for registration, which for new wells must include receipt of the well log by the General Manager without notice or hearing if: request. An application will be considered administratively complete and may be approved District shall request the applicant to complete the application. The application will expire if
- obtained through reasonable diligence; and including providing all information required to be included in the application that may be (1) it substantially complies with the requirements set forth under Rule 3.3(b),
- (2) if it is a registration for a new well:
- \mathfrak{F} includes the well log deposit and well registration fee; and
- \oplus proposes a well that complies with spacing, location, and well completion requirements of Section 4.

hearing before the Roard A person may appeal the General Manager's ruling by filing a written request for a The Roard will hear the applicant's appeal at the next regular ing or denying an nsideration by the

pied on	Board meeting. The General Board at the next available Boapplication.
Page 14	Board meeting. The General Manager may set the application for cor Board at the next available Board meeting or hearing in lieu of approviapplication.

- <u></u> payment, and reporting requirements of these Rules. registrant in writing by regular mail of the approval or denial, as well as whether the well meets the exemptions provided in Rule 2.1 or whether it is subject to the metering, fee Upon approval or denial of an application, the General Manager shall inform the
- (b) suspend the registration. in the application may be grounds to refuse to approve the registration or to revoke or supplied in the registration application. A finding that false information has been supplied registration, and the registration is valid contingent upon the accuracy of the information An application pursuant to which a registration has been issued is incorporated in the
- **@** Submission of a registration application constitutes an acknowledgment by the registrant of receipt of the rules and regulations of the District and agreement that the registrant will comply with all rules and regulations of the District.
- \oplus the purposes of the District Rules, management plan, the District Act, or Chapter 36, The District may amend any registration, in accordance with these Rules, to accomplish Texas Water Code.
- (8) If multiple wells have been aggregated under one registration and one or more wells under the registration will be transferred, the District will require separate registration applications from each new owner for the wells over 40,000 gallons per day retained or obtained by that person.
- Ξ this section to be registered with the District before: No person shall operate or otherwise produce groundwater from a well required under
- Ξ timely submitting an accurate application for registration, or accurate application to amend an existing registration as applicable, of the well to the District; and
- 3 obtaining amendment application, if such approval is required under these Rules approval from the District of the application for registration or

RuleRecords of Drilling, Pump Installation and Alteration Activity, and Plugging

- (a) time of drilling, deepening, completing or otherwise altering the well, a legible and accurate well report recorded on forms prescribed by the District or by the Texas Department of Licensing and Regulation. Each person who drills, deepens, completes or otherwise alters a well shall make, at the
- **(** The person who drilled, deepened, completed or otherwise altered a well pursuant to this well report

ss Adopted onPage 15	described in Subsection (a) with the District.
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Regulation Form a004WWD (Plugging Report) and shall include all information required which shall be substantially similar form to the Texas Department of Licensing and installer, or well owner who plugs the well shall submit a plugging report to the District, Not later than the 30th day after the date a well is plugged, a driller, licensed pump

Rule 3.8 Transfer of Well Ownership

- (a) application for registration of an existing well if a registration does not yet exist for the owner, along with any other contact or well-related information reasonably requested by the General Manager. The new well owner may, in addition, be required to submit an in ownership, the name, daytime telephone number, and mailing address of the new well the new well owner shall notify the District in writing of the effective date of the change Within 90 days after the date of a change in ownership of a well exempt under Rule 2.1.
- ਭ District Rule 2.1 from the fee payment, metering, and reporting requirements of these rules, the new well owner (transferee) shall submit to the District, on a form provided by the District staff, a signed and sworn-to application for transfer of ownership. Within 90 days after the date of a change in ownership of a well that is not exempt under
- <u>©</u> If a registrant conveys by any lawful and legally enforceable means to another person the real property interests in one or more wells or a well system that is recognized in the registration so that the transferring party (the transferor) is no longer the "well owner" as the conditions and limitations of these District Rules. interests were conveyed (the transferee) as the legal holder of the registration, subject to been approved by the District, the District shall recognize the person to whom such defined herein, and if an application for change of ownership under subsection (b) has
- **a** on the person claiming such ownership or status. the legal holder of a registration issued by the District and the rights there under shall be The burden of proof in any proceeding related to a question of well ownership or status as
- **e** otherwise in good standing with the District. resolved by the transferring party (transferor) for all wells included in the application or to Subsection (b) of this Rule shall be granted by the District unless all outstanding fees, Notwithstanding any provision of this Rule to the contrary, no application made pursuant existing registration, and each well and registration made the subject of the application is penalties, and compliance matters have first been fully and finally paid or otherwise
- \oplus date of the change in ownership until the new owner has: may not operate or otherwise produce groundwater from the well after 90 days from the The new owner of a well that is the subject of a transfer described in this rule (transferee)
- submitted written notice to the District of the change in ownership, for wells

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	described in Subsection (a); or
Page 16	(a); or

 $\overline{\mathcal{O}}$ submitted to the District a completed application for transfer of ownership, for wells described in subsection (b).

applicable, prior to altering or operating the well in the new manner. District approval of a registration application or registration amendment application, as the requirement to register the well under these Rules must also submit and obtain substantial change from the information in the existing registration or that would trigger A new well owner that intends to alter or use the well in a manner that would constitute a

Rule 3.9 Amendment of Registration

the location of use of the groundwater, or a change in ownership of a well. A registration amendment is not required for maintenance or repair of a well if the maintenance or repair does already registered aggregate system, a change in location of a well or proposed well, a change of change in the type of use of the water produced, the addition of a new well to be included in an change includes a change that would substantially alter the size or capacity of a pump or well, a change from the information in the existing registration. For purposes of this rule, a substantial not increase the designed production capabilities of the pump District of the application prior to engaging in any activity that would constitute a substantial A registrant shall file an application to amend an existing registration and obtain approval by the

Rule 3.10 Water Production Reports

- (a) owner of any non-exempt well within the District must submit, on a form provided by the District, a report containing the following: Not later than March 1 and September 1 of each calendar year, beginning in 2013, the
- (1) the name of the registrant;
- \mathfrak{G} the registrant; well numbers of each registered well within the District owned or operated by
- immediately preceding reporting period; the total amount of groundwater produced by each well or well system during the
- each month of the immediately preceding reporting period; the total amount of groundwater produced by each well or well system during
- (5) the purposes for which the water was used;
- 6 and that is not used by a fire department or emergency services district for emergency purposes or by a public water system: for water used at a location other than the property on which the well is located,

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- (A) the location of the use of the water; and
- $\overline{\mathbb{B}}$ if the water was sold on a retail or wholesale basis, the name of the person to whom it was sold and the quantity sold to each person.
- 3 losses, including: and that is used by a public water system, a description of identified for water used at a location other than the property on which the well is located system
- \widehat{A} total annual production, of water lost to system loss, if known; an estimate of the total quantity, reported in gallons or in percentages of
- $^{\odot}$ the sources of system losses reported under Subpart (A); and
- 0 the methods, if any, employed to address the system losses reported under this subsection;
- **∞** the amount of groundwater produced for which a fee exemption is sought, if any, under Rule 2.4 for flushing lines, tanks, or fire hydrants, and the metering method(s) employed to determine the amount; and
- 9 additionally, for fire departments, emergency services districts, and any person or emergency that provides groundwater produced from within the District to a fire department services district and that seeks a fee payment exemption under
- $\widehat{\mathcal{L}}$ the total amount of groundwater produced or used, as applicable, solely provided under this Rule; and for emergency purposes during each month of the reporting period
- (B) the total amount of groundwater produced or used, as applicable, for any reporting period provided under this Rule. purpose other than emergency purposes during each month of the
- **E** required under Subsection (a) must be contained in the water production report filed with a well within 15 days before or after June 30th and within 15 days before or after during the reporting period of the immediately preceding January 1st to June 30th report groundwater produced during the reporting period of the immediately preceding July 1st to December 31st. The report due September 1 shall report groundwater produced comply with this rule, the registrant of a well shall read each water meter associated with the District Subsection (a). December 31st each year and report the readings to the District on the form described in There shall be two semiannual reporting periods each year. The report due March 1 shall Additionally, to comply with this rule, all applicable information

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- <u></u> reports and logs may be submitted via internet. water production reports and meter logs available by internet to well owners, all such meter log required by District Rule 8.6. Once the District makes on-line submission of The report required by Subsection (a) must also include a true and correct copy of the
- <u>a</u> The first deadline to submit a report to the District under this Rule is:
- \exists March 1, 2013, for existing wells and for new wells completed before July 1, 2012; and
- 0 no later than the first September 1 or March 1 following the date the well was completed for new wells completed on or after July 1, 2012.

SPACING AND LOCATION OF WELLS; WELL COMPLETION SECTION 4.

Rule 4.1 Spacing and Location of Existing Wells.

requirements of these rules to the extent that they were drilled lawfully. on the date such drilling commenced and are exempt from the spacing, location, and completion Wells drilled prior to April 1, 2012, shall be drilled in accordance with state law in effect, if any,

Rule 4.2 Spacing and Location of New Wells.

- (a) applicable rules and regulations of other political subdivisions. District by the applicant or registrant, and must be drilled and located in compliance with Department of Licensing and Regulation and a copy of the variance is forwarded to the Texas Water Well Drillers and Pump Installers Administrative Rules, Title 16, Part 4, Chapter 76, Texas Administrative Code, unless a written variance is granted by the Texas All new wells must comply with the spacing and location requirements set forth under the
- <u>S</u> be drilled at a location that is within ten (10) feet of the location specified in the After authorization to drill a new well has been granted by the District, the well may only registration.
- <u></u> exempt wells Replacement wells must be actually drilled and completed so that they are located no more than 25 feet from the well being replaced for exempt wells or 50 feet for non-

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- <u>a</u> with the District at the time the new exempt well registration is administratively New exempt wells must be spaced a minimum of 100 feet from existing wells registered
- **e** implementation of this subsection no later than April 1, 2012. the time the new non-exempt well registration is administratively complete. The District exempt wells in the vicinity of the proposed well that are registered with the District at will adopt hydrogeologic District to demonstrate that the new well will not unreasonably impact exempt or non-All new non-exempt wells must provide sufficient hydrogeologic information to the criteria for use by well registration applicants
- \odot to the drilling or completion of water wells. in part within the boundaries of the District may impose additional requirements related necessarily authorize a person to drill a well at a specified location in the District. Agencies or other political subdivisions of the State of Texas that are located in whole or Compliance with the spacing and location requirements of these rules does not
- (G) institution of legal action to enjoin any continued drilling activity or the operation of the location requirements of Subsection (b), the Board may, in addition to taking all other a location that strictly complies with the location requirements of Subsection (b). If the board determines that a well is drilled at a location that does not strictly comply with the appropriate enforcement action, require the well to be permanently closed or authorize the The owner and driller of a well are jointly responsible for ensuring that the well is drilled at

REGULATION OF PRODUCTION; WASTE PROHIBITED **SECTION 5**

Rule 5.1 Temporary Production Limitations.

Rule 2.1(a) is the amount of water the person produces and timely: The maximum quantity of water that a person may withdraw from a well that is not exempt under

- submits payment to the District for in accordance with the fee rate adopted by the District under Section 7; and
- reports pumpage volumes to the District under Rule 3.10.

Rule 5.2 Regular Production Limitations.

achieve the goals of the District Management Plan, the District may, after notice and hearing, In order to accomplish the purposes of Chapter 36, Texas Water Code, and the District Act, and to

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establish groundwater production limitations for all wells when it adopts permanent rules for the District.

Rule 5.3 Waste Prohibited.

constitutes waste, as that term is defined herein. No person shall engage in any conduct subject to the District's regulatory jurisdiction that

and replace deteriorated waterlines consistent with the accepted standards of retail public water utility is pursuing in good faith a maintenance plan to discover and repair not engaged in conduct subject to the District's regulatory jurisdiction so long as the retail public utility is pursuing in good faith a maintenance plan to discover and repair leaks and to identify utilities located within the District. A retail public utility that owns and operates a water pipeline from which groundwater escapes is

TRANSPORTATION OF GROUNDWATER OUT OF THE DISTRICT SECTION 6

Rule 6.1 General Provisions

- (a) A person who produces or wishes to produce water from a well not exempt under Rule 2.1(a) that is located or is to be located within the District and transport such water for use outside of the district must register the well and submit timely payment of the Groundwater Transport Fee to the District under Rule 7.2 for any water transported out of and for purposes of calculating the Groundwater Transport Fee. the total amount of groundwater transported outside of the District for reporting purposes the District. The District may require the person to install any meters necessary to report
- ভ area that is within the same retail public utility but that is located outside the district public utility that is located inside the district boundaries and transported for use to an groundwater or assess fees against the transport of water produced in an area of a retail and use occurring wholly within the boundaries of the District, regulate production of The District may not, in a manner inconsistent with rules and fees applied to production

Rule 6.2 Reporting

on the appropriate form provided by the District and shall state the following: (1) the name of the amount of water transported and used outside the District. The report shall be filed with the A person transporting groundwater for use outside of the District and subject to the requirement produced from each well or well system during the immediately preceding reporting period; (4) groundwater transported for use outside the District; (3) the total amount of groundwater person; (2) the well registration numbers of each well from which the person has produced for Water Production Reports under Rule 3.10. The report for groundwater transported shall be District in the same manner, for the same reporting periods, and by the same deadlines set forth to pay the Groundwater Transport Fee shall file period reports with the District describing the

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or surface impoundment containing produced groundwater during each month of the immediately preceding reporting period; (5) the purposes for which the water was transported; the total amount of groundwater transported outside of the District from each well, well system and (6) any other information requested by the District.

SECTION 7. FEES AND PAYMENT OF FEES

Rule 7.1 Water Use Fees.

- <u>a</u> A water use fee rate schedule shall be established by Board resolution annually at least 60 days before the end of the calendar year. The Board may adopt a different water use fee if additional water use fees are due or if a refund of water use fees is warranted. person changing the use of a well from non-exempt to exempt or vice versa to determine year for each well not exempt under Rule 2.1. The District will review the account of any purposes. The rate shall be applied to the groundwater pumpage in the ensuing calendar rate for water used for agricultural purposes than for water used for non-agricultural
- **(** Wells exempt under Rule 2.1 shall be exempt from payment of water use fees. However, if exempt well status is withdrawn, the District may assess fees and penalties in accordance with the District Rules
- <u>O</u> and other information deemed appropriate by the District. registered well that is required to pay the Water Use Fee a reminder statement setting established by the Board no later than January 1, 2012 production during the period from July 1, forth deadlines for submission of fee payments and production reports of meter readings, forth the water use fee rate applicable to the water produced in the ensuing year, setting 2012, the District shall send by regular mail or e-mail to the owner or operator of each No later than 30 days prior to the end of the calendar year, beginning with calendar year 2012, to December 31, 2012, will be The initial Water Use Fee for

Rule 7.2 Groundwater Transport Fees

of the District, except as provided by Rule 6.1(b). The procedures, requirements, and penalties related to payment of the Water Use Fee shall apply to payment of the Groundwater Transport rate for in-District use for groundwater produced in the District that is transported for use outside The District shall impose a Groundwater Transport Fee of 1.5 times the District's Water Use Fee

Rule Payments of Water Use and Groundwater Transport Fees

(a) All fees for groundwater production or transport in a calendar year must be paid to the and

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	January

submitted in conjunction with the Water Production Reports, monthly logs, and due to the District by March 1st of the following calendar year. Fee payments shall be June 30th each year are due to the District by September 1st of the same calendar year; groundwater transport reports if applicable. fees for water produced or transported between July 1st and December 31st each year are

- ट is or will be in place so as to assure an accurate accounting of water for each purpose of demonstrate through convincing evidence to the satisfaction of the District that a system non-agricultural purposes for all water produced from the well, unless the applicant can agricultural and non-agricultural purposes shall pay the water use fee rate applicable to Any well that is subject to fee payment under this Rule and that provides water for both
- <u>c</u> The initial Water Use Fees and Groundwater Transport Fees to be submitted under Rules to December 31, 2012, which shall be due to the District no later than March 1, 2013. 7.1 and 7.2 shall be for groundwater produced or transported during the period of July 1

Rule 7.4 Failure to Make Fee Payments

- (a) Groundwater Transport Fees are due and owing to the District pursuant to Rule 7.3(a) will be subject to a late payment fee of the greater of the following: Payments not received within 30 days following the date that Water Use Fees or
- (1) \$25.00; or
- District. Ten percent (10%) of the total amount of water use fees due and owing to the
- **(b)** shall be subject to a civil penalty not to exceed three times the amount of the outstanding fees due and owing, in addition to the late fee penalty prescribed in Subsection (a) of this Persons failing to remit all Water Use Fees or Groundwater Transport Fees due and owing to the District within 60 days of the date such fees are due pursuant to Rule 7.3(a) Rule, and may be subject to additional enforcement measures provided for by these Rules or by order of the Board

Rule 7.5 Returned Check Fee

funds, accounts closed, signature missing, or any other reason causing a check to be returned by The Board, by resolution may establish a fee for checks returned to the District for insufficient the District's depository.

Rule 7.6 Well Report Deposit

The Board, by resolution, may establish a well report deposit to be held by the District as part of

As Ac	the
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n	the well registration procedures. The District shall return the deposit to the depositor
	procedures.
	The
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Page 23	shall
	return
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registration are not timely used, the deposit shall become the property of the District. event the District does not timely receive all relevant well logs, or if rights granted within the relevant well logs are timely submitted to the District in accordance with these Rules. In the

Rule 7.7 Well Registration Fees

registration fee has been determined by the District to be less than the actual administrative costs well and administering the rules of the District related to the well. The amount of the well registration fee is to cover the administrative costs to the District associated with registering the registration of the well. The well registration fee must be received by the District in order for the registration fee per well, which is due by the same deadline established under these rules for the well, even in light of anticipated revenues to be received from other revenue sources. to the District of registering the well and administering the rules of the District with respect to District to find a registration application administratively complete. The purpose of the well The owner of any new well shall submit payment to the District of a \$100 non-refundable well

Rule 7.8 Enforcement

unauthorized use of the well and may be initiated by the General Manager without further enforcement mechanisms provided by law and these Rules shall be available to prevent use fees on or before the 60th day following the date such fees are due pursuant to Rule 7.3, all authorization from the Board. After a well is determined to be in violation of these rules for failure to make payment of water

SECTION 8. METERING

Rule 8.1 Water Meter Required.

- (a) to measure the cumulative amount of groundwater withdrawn from the well, shall be specifications of these Rules and shall operate the meter on the well to measure the flow under Rule 2.1 shall equip the well with a flow measurement device meeting the provided in Rule 8.2, the owner of a new or existing well not exempt under Rule 2.1 that considered existing and will not have to be replaced with meters that can also measure rate and cumulative amount of groundwater withdrawn from the well. All meters that are is located in the District shall install a meter on the well prior to producing groundwater the flow rate, provided that the meter meets all other requirements herein. Except as existing at the time of the Effective Date of these rules, and at a minimum have the ability Except as provided in Rule 8.2, the owner of a well located in the District and not exempt from the well on or after July 1, 2012.
- **G** A mechanically driven, totalizing water meter is the only type of meter that may be well registered with the District unless roval for another type of by the District.

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	reliable meter or alternative measuring method is applied for and granted by
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meets all other requirements herein. ability to measure the cumulative amount of groundwater withdrawn from the well and instantaneous flow rate will not have to be replaced, provided that the meter has the installed on an existing well before the effective date that is not capable of measuring the rate of the groundwater produced from the well, except as follows: a meter that was the date of adoption of these Rules. Meters must be able to measure instantaneous flow Water Works Association standards for cold-water meters as those standards existed on All meters must meet the requirements for registration accuracy set forth in the American sealed. Battery operated registers must visibly display the expiration date of the battery. must have a minimum five-year life expectancy and must be permanently hermetically reading greater than the maximum expected annual pumpage. Battery operated registers The totalizer must not be resettable by the registrant and must be capable of a maximum

- <u>C</u> water meter. These lengths of straight pipe must contain no check valves, tees, gate valves, back flow preventers, blow-off valves, or any other fixture other than those measure only groundwater. flanges or welds necessary to connect the straight pipe to the meter. In addition, the pipe must be completely full of water throughout the region. All installed meters must upstream of the water meter and two pipe diameter of straight pipe downstream of the published, there must be a minimum length of five pipe diameters of straight pipe specifications in effect at the time of the meter installation, or the meter's accuracy must be verified by the registrant in accordance with Rule 8.4. If no specifications are water meter must be installed according Ö the manufacturer's If no specifications are published
- (b) manufacturer's standards, instructions, or recommendations, and shall be calibrated to ensure an accuracy reading range of 95% to 105% of actual flow. Each meter shall be installed, operated, maintained, and repaired in accordance with the
- (e) The owner of a well is responsible for the purchase, installation, operation, maintenance, and repair of the meter associated with the well.
- \oplus subject to criminal prosecution by a local prosecuting authority. bypass to avoid recording groundwater production on a well meter, which may also be any unmetered bypasses in existence on the effective date but shall apply to bypasses Bypasses are prohibited unless they are also metered. This subsection shall not apply to installed after that date. A person commits a major violation of these rules by using a

Rule 8.2 Water Meter Exemption.

Wells exempt under Rule 2.1 shall be exempt from the requirement to obtain a water meter under

Rule 8.3 Metering Aggregate Withdrawal.

Where wells are part of an aggregate system, one or more water meters may be used for the ndwater

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production from all wells included in the system. The provisions of Rule 8.1 apply to meters measuring aggregate pumpage

Rule 8.4 Accuracy Verification.

- (a) accuracy is impaired, the District may require the registrant, at the registrant's expense, to take appropriate steps to remedy the problem and to retest the water meter within 90 related piping or equipment is tampered with or damaged so that the measurement of shall take appropriate steps to bring the meter or meters into compliance with these Rules within 90 calendar days from the date of the tests or investigations. If a water meter or within 90 calendar days from the date of the tests or investigations, and the registrant the registrant shall reimburse the District for the cost of those tests and investigations is not properly recording the total flow of groundwater withdrawn from the well or wells, meter is not registering within the accuracy range of 95% to 105% of the actual flow, or verifying water meter readings. If the District's tests or investigations reveal that a water may undertake random tests and other investigations at any time for the purpose of meter within 90 calendar days from the date of the test. The District at its own expense, flow, then appropriate steps shall be taken by the registrant to repair or replace the water meter is registering an accuracy reading outside the range of 95% to 105% of the actual than once every three years for the same meter. If the test results indicate that the water the test. Except as otherwise provided herein, certification tests will be required no more perform such tests. The third party must be approved by the General Manager prior to Manager may further require that such test be performed by a third party qualified to test results. The certificate shall be on a form provided by the District. The registrant's expense, to test the accuracy of a water meter and submit a certificate of the Meter Accuracy to be Tested: The General Manager may require the registrant, at the calendar days from the date the problem is discovered and reported to the registrant.
- ਭ results of plus or minus two percent of actual flow may be used to calibrate or test meters Meter Testing and Calibration Equipment: Only equipment capable of accuracy
- <u></u> verification. A copy of the accuracy verification must be presented to the District before any further tests may be performed using that equipment. every two years by an independent testing laboratory or company capable of accuracy Calibration of Testing Equipment: All approved testing equipment must be calibrated

Rule 8.5 Removal of Meter for Repairs.

withdrawn during the period the meter was not installed and operating. reinstallation. The record of pumpage must include an estimate of the amount of groundwater readings on the meter must be recorded immediately prior to removal and at the time of A water meter may be removed for repairs and the well remain operational provided that the District is notified prior to removal and the repairs are completed in a timely manner. The

Rule 8.6 Water Meter Readings.

As Adopted on

Page 26

registrant of a well shall read each water meter associated with a well within 15 days before or after June 30th and within 15 days before or after December 31st each year, as applicable to the all Water Use Fees by the deadlines set forth for fee payment under Rule 7.3. respective immediately preceding semi-annual reporting period, and report the readings to the Report required by District Rule 3.10, along with fee payments as set forth under Section 7. The reasonable business hours. Copies of the logs must be included with the Water Production monthly. The logs containing the recordings shall be available for inspection by the District at the well and record the meter readings and the actual amount of pumpage in a log at least District on a form provided by the District along with copies of the monthly logs and payment of The registrant of a well not exempt under Rule 2.1 must read each water meter associated with

Rule 8.7 Installation of Meters.

the well on or after July 1, 2012 A meter required to be installed under these Rules shall be installed before producing water from

Rule 8.8 Enforcement

accordance with this Section. After a well is determined to be in violation of these rules for initiated by the General Manager without further authorization from the Board law and these Rules shall be available to prevent unauthorized use of the well and may be failure to meter or maintain and report meter readings, all enforcement mechanisms provided by It is a major violation of these Rules to fail to meter a well and report meter readings in

SECTION 9. INSPECTION AND ENFORCEMENT OF RULES

Rule 9.1 Purpose and Policy.

to carry out the District's purposes. Those purposes include providing for the conservation, within its boundaries depends entirely upon the adherence to the rules promulgated by the Board Legislature through the District Act, and through Chapter 36 of the Texas Water Code and procedures that follow are consistent with the responsibilities delegated to it by the Texas accomplish the District's express groundwater management purposes. The enforcement rules against subsidence, degradation of water quality, and to prevent waste of those resources preservation, protection and recharge of the groundwater resources within the District, to protect The District's ability to effectively and efficiently manage the limited groundwater resources Without the ability to enforce these rules in a fair, effective manner, it would not be possible to

	As Adopted on
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Rule 9.2 Rules Enforcement

- (a) separate violation. penalty in an amount set by District Rule per violation, both injunctive relief and a civil competent jurisdiction in the name of the District for injunctive relief, recovery of a civil provision of the District Rules, the Board may institute and conduct a suit in a court of If it appears that a person has violated, is violating, or is threatening to violate any penalty, or any other appropriate remedy. Each day of a continuing violation constitutes a
- **B** shall be either: Unless otherwise provided in these rules, the penalty for a violation of any District rule
- (1) \$10,000.00 per violation; or
- 3 a lesser amount, based on the severity of the violation, as set forth in an Enforcement Policy that may include a Civil Penalty Schedule, which is attached to these Rules as Appendix A and adopted as a Rule of the District for all
- <u>O</u> A penalty under this section is in addition to any other penalty provided by law and may be enforced by filing a complaint in a court of competent jurisdiction in the county in which the District's principal office or meeting place is located.
- (d) Rule shall be fixed by the court. the District before the court. The amount of attorney's fees awarded by a court under this action, recovery of attorney's fees costs for expert witnesses, and other costs incurred by If the District prevails in a suit to enforce its Rules, the District may seek, in the same

Failure to Report Pumpage and/or Transported Volumes

these Temporary Rules to submit complete, accurate, and timely pumpage and transportation reports may result in: for the proper management of water resources in the District. Failure of a well owner required by The accurate reporting and timely submission of pumpage and/or transported volumes is necessary

- inspection as a result of District inspections to obtain current and accurate pumpage the assessment of any fees or penalties adopted under Rule 9.2 for meter reading and volumes; and
- **G** additional enforcement measures provided by these Rules or by order of the Board

As Adopted on	
Page	

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Rule 9.4 District Inspections.

comply with the requirements, obligations, and authority provided in Section 36.123 of the Texas No person shall unreasonably interfere with the District's efforts to conduct inspections or otherwise Water Code.

Rule 9.5 Notices of Violation.

the following means of notifying the person or persons of the violation: District's Rules, including the terms of any rule or order issued by the District, it may use any of Whenever the District determines that any person has violated or is violating any provision of the

- (a) date and time of the call, and will be kept on file with the District. Nothing in this subsection shall limit the authority of the District to take action, including emergency attempting to speak to the appropriate person to explain the violation and the steps necessary to satisfactorily remedy the violation. The information received by the District actions or any other enforcement action, without first providing notice under this through this informal notice concerning the violation will be documented, along with the District or the Board may inform the person of the violation by telephone by speaking or Informal Notice: The officers, staff or agents of the District acting on behalf of the
- ভ shall explain the basis of the violation, identify the rule or order that has been violated or Notice of Violation: The District may inform the person of the violation through a written notice of violation issued pursuant to this rule. Each notice of violation issued hereunder actions or any other enforcement action, without first issuing a notice of violation. subsection shall limit the authority of the District to take action, including emergency each violation raised in the notice. Notices of violation issued hereunder shall be tendered completed-which may include the payment of applicable civil penalties-to address by a delivery method that complies with District Rule 1.7. Nothing in this rule violated, and list specific required actions that must be
- <u>O</u> subsection concerning the violation will be documented, along with the date and time of shall limit the authority of the District to take action, including emergency actions or any violation. The information received in any meeting conducted pursuant to this rule discuss each such violation and the steps necessary to satisfactorily remedy each such the meeting, and will be kept on file with the District. Nothing in this rule subsection District believes to have violated, or to be violating, a District Rule or Compliance other enforcement action, without first conducting a meeting under this subsection. Meeting: The District may hold a meeting with any person whom the

Rule 9.6
Show
Cause
Hearing.

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- (a) District against the person or persons made the subject of the show cause hearing. the initiation of a suit in a court of competent jurisdiction, should not be pursued by the meeting called for such purpose and show cause why an enforcement action, including provision of the District's Rules a District order to appear before the Board at a public motion, the Board may order any person that it believes has violated or is violating any Upon recommendation of the General Manager to the Board or upon the Board's own
- **E** than 20 days prior to the date of the hearing. Such notice shall include the following: No show cause hearing under subsection (a) of this Rule may be held unless the District first serves, on each person to be made the subject of the hearing, written notice not less
- 1. the time and place for the hearing;
- 2. the basis of each asserted violation; and
- Ų the rule or order that the District believes has been violated or is being violated;
- 4 a request that the person cited duly appear action should not be pursued. and show cause why enforcement
- <u>ල</u> in any show cause order issued by the District where the person so cited fails to appear and show cause why an enforcement action should not be pursued. The District may pursue immediate enforcement action against the person cited to appear
- <u>a</u> Nothing in this rule shall limit the authority of the District to take action, including emergency actions or any other enforcement action, against a person at any time regardless of whether the District holds a hearing under this Rule. enforcement action, against a person at any time

SECTION 10. EFFECTIVE DATE

Rule 10.1. Effective Date.

intention that the rules and amendments thereto be applied retroactively to activities involving	amendment to these Rules takes effect on the date of its original adoption. It is the District's	These Rules take effect on, which was the date of their original adoption. An
	intention that the rules and amendments thereto be applied retroactively to activities involving	amendment to these Rules takes effect on the date of its original adoption. It is the District's intention that the rules and amendments thereto be applied retroactively to activities involving

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Enforcement Policy and Civil Penalty Schedule APPENDIX A.

ENFORCEMENT POLICY AND CIVIL PENALTY SCHEDULE Red River Groundwater Conservation District

General Guidelines

Major Violation or the unresolved Minor Violation and the pertinent facts surrounding it to the attention of the Board. Violations related to water well construction and completion Major Violation, or (2) constitutes a Minor Violation that the General Manager is unable to resolve within 60 days of discovering the Minor Violation, the General Manager shall bring the requirements shall also be brought to the attention of the Board. When the General Manager discovers a violation of the District Rules that either (1) constitutes a

court and expert witnesses, damages, and attorneys' fees. to settle the violation in lieu of litigation based upon the Civil Penalty institute a civil suit in the appropriate court to seek civil penalties, injunctive relief, and costs of The Board may instruct the General Manager to tender an offer to settle the violation or to The General Manager shall recommend to the Board of Directors an appropriate settlement offer to settle the violation in lieu of litigation based upon the Civil Penalty Schedule set forth below.

I. Minor Violations

The following acts each constitute a minor violation:

- Failure to timely file a registration on a new well that qualifies for an exemption under Rule
- 2. Failure to conduct a meter reading within the required period.
- çıs Failure to timely notify District regarding change of ownership
- 4. Failure to timely file a Well Report.
- S Failure to timely submit required documentation reflecting alterations or increased production.
- 6. Operating a meter that is not accurately calibrated.

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I DUMEDULE FOR MINOR VIOLATIONS	1

Second Violation:	First Violation:
\$200.00	\$100.00

As Adopted on

Page 31

Third Violation:

Major Violation

of the first minor violation. Each day of a continuing violation constitutes a separate violation. third violation shall be any minor violation following the second minor violation within 5 years A second violation shall be any minor violation within 3 years of the first minor violation.

II, **Major Violations**

The following acts each constitute a major violation:

- Failure to register a well not exempt under Rule 2.1 where mandated by rules, including approved registration. drilling, equipping, completing, altering, or operating a well without a compliant and
- is Failure to timely meter a well when required
- 'n Failure to submit accurate Water Production Report within the required period
- 4. Failure to submit accurate Groundwater Transport Report within the required period.
- Ś requirements.* Drilling a well in a different location than authorized or in violation of spacing
- 6 Failure to close or cap an open or uncovered we
- .7 Failure to submit Water Use Fees within 60 days of the date the fees are due.**
- œ Failure to timely submit Groundwater Transport Fees within 60 days of the date the fees are due.**
- 9 Committing waste.

PENALTY SCHEDULE FOR MAJOR VIOLATIONS

First Violation: Second Violation: Third Violation: escalated penalties Civil Suit for injunction, damages, and \$1,000.00 \$500.00

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within 5 years of the first major violation. Each day of a continuing violation constitutes a	same level. A third violation shall be any major violation following the second major violation	A second violation shall be any major violation within 3 years of the first major violation of the
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As Adopted	
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separate violation.

- In addition to the applicable penalty provided for in the Civil Penalty Schedule for Major Violations, persons who drill a well in violation of applicable spacing requirements may be required to plug the well.
- ** In addition to the applicable penalty provided for in the Civil Penalty Schedule for Major Use Fees that are due and owing will be assessed a civil penalty equal to three times the total amount of outstanding Water Fees due and owing within 60 days of the date the fees are due pursuant to Rulé Violations, persons who do not submit all Water Use Fees and Groundwater Transport

Water Well Construction and Completion Requirements

Failure to use approved construction materials: \$500 + total costs of remediation

Failure to properly cement annular space: \$1,000 + total costs of remediation

violation of applicable spacing or completion requirements may be required to recomplete or reconstruct the well in accordance with the District's rules, or may be ordered to plug the well. In addition to the civil penalties provided for in this schedule, persons who drill a well in

IV. Other Violations of District Rules Not Specifically Listed Herein

of Directors for a determination of whether the violation is Minor or Major, based upon the severity of the violation and the particular facts and issues involved, whereupon the procedures apply to the violation. and the appropriate civil penalty amount set forth herein for Minor and Major Violations shall Any violation of a District Rule not specifically set forth herein shall be presented to the Board



ATTACHMENT VI



GROUNDWATER CONSERVATION DISTRICT FANNIN COUNTY AND GRAYSON COUNTY RED RIVER



TO: Board of Directors, Red River Groundwater Conservation District

FROM: Jerry W. Chapman

DATE: August 25, 2011

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RE: Irrigation Use Estimates

the staff what information to provide the TWDB. TWDB is attached for your information and use. Please review these numbers and instruct that the District review the irrigation uses in the District at this time. A letter from the Recently, the Texas Water Development Board (TWDB) notified the District of its desire

JWC:cc

Attachment



P.O. Box 13231, 1700 N. Congress Ave. Austin, TX 78711-3231, www.twdb.state.tx.us Phone (512) 463-7847, Fax (512) 475-2053

AUG U < ZU)

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July 28, 2011

To: Groundwater conservation district managers

Re: 2010 DRAFT Irrigation Water Use Estimates

estimated irrigation water use based on potential crop evapotranspiration rates that were adjusted records and previously known adjustments for acreage not included in the FSA data; and, for consideration of irrigation application efficiencies and historical use in your area in each county by utilizing irrigated acreage data from USDA-Farm Service Agency (FSA) Texas Water Development Board (TWDB) staff has developed a draft of the irrigation water use

demands in future regional and state water plans. and may be more or less than any theoretical calculation of potential use. These estimates will irrigation water applied to those crops. Please remember that the irrigation water use is meant to be useful in developing groundwater availability models and in projecting irrigation water use be reflective of the actual acreage and amount of irrigation water used in 2010 in each county enclosed. The county sheet(s) includes a listing of irrigated crop acres and the estimated The draft of the 2010 irrigation water use estimates applicable to your area of responsibility is

additional information on the irrigation application efficiencies in each county. In the area at the use in the county from groundwater. TWDB staff also requests your assistance in developing bottom of the worksheet, please estimate the county average irrigation application efficiency At the bottom of the worksheet please provide an estimate of the percentage of irrigation water

you in advance for helping us to improve our irrigation water use estimates feel free to contact me at (512) 936-6090 or by email at cameron.turner@twdb.state.tx.us. Thank 2011. If you have any questions about the enclosed estimates or need additional information, Please provide your responses, revisions, and/or suggestions for corrections by September 28

Sincerely

Cameron G. Turner

Agricultural Water Conservation Specialist

Enclosures: 2010 DRAFT Irrigation Water Use Estimates

Board Members

2010 DRAFT Irrigation Water Use Estimates TEXAS WATER DEVELOPMENT BOARD

Red River Groundwater Conservation District

FANNIN COUNTY

Estimate irrigation efficiency		17	16	15	14	13	12	<u></u> -	10	9	œ	7	6	ഗ്ദ	4	ω	2	1	Crop Number
Estimated county irrigation application efficiency percentage:	County Totals	FAILED	GOLF_COURSES	OTHER	VEGETABLES	SUGARCANE	ALFALFA	ORCHARD	VINEYARD	SOY_OIL	PEANUTS	FORAGE_HAY_PASTURE	OTHER_GRAIN	WHEAT	RICE	CORN	SORGHUM	COTTON	Crop Type
Estimat county from gr	4,185	0	0	1,750	0	0	0	75	10	0	0	1,500	150	200	0	500	0	0	Draft acres
Estimated percentage of county total irrigation from groundwater:				36				27	23			24	13	15		25			Draft inches per acre
	9,890	0	0	5,250	0	0	0	168	19	0	0	3,000	162	250	0	1,041	0	0	Draft acre-feet

Please revise the draft acres and draft inches per acre numbers based upon your local expertise. If known, fill in the blanks for average county irrigation efficiency and percentage of county total irrigation water use provided from groundwater source. Please provide your comments, suggestions, revisions, additional information, and/or direct any questions to Cameron Turner at (512) 936-6090 or cameron.turner@twdb.state.tx.us.

2010 DRAFT Irrigation Water Use Estimates TEXAS WATER DEVELOPMENT BOARD

Red River Groundwater Conservation District

GRAYSON COUNTY

Estimate irrigation efficience		17	16	15	14	13	12	ద	10	9	8	7	6	5	4	ω	2	۳	Crop Number
Estimated county irrigation application efficiency percentage:	County Totals	FAILED	GOLF_COURSES	OTHER	VEGETABLES	SUGARCANE	ALFALFA	ORCHARD	VINEYARD	SOY_OIL	PEANUTS	FORAGE_HAY_PASTURE	OTHER_GRAIN	WHEAT	RICE	CORN	SORGHUM	COTTON	Crop Type
Estimat county from gr	1,350	0	20	20	0	0	0	0	10	0	0	450	50	250	0	50	50	450	Draft acres
Estimated percentage of county total irrigation from groundwater:			16	12					11			17	9	9		19	15	18	Draft inches per acre
	1,732	0	26	20	0	0	0	0	9	0	0	637	37	187	0	79	62	675	Draft acre-feet

Please revise the draft acres and draft inches per acre numbers based upon your local expertise. If known, fill in the blanks for average county irrigation efficiency and percentage of county total irrigation water use provided from groundwater source. Please provide your comments, suggestions, revisions, additional information, and/or direct any questions to Cameron Turner at (512) 936-6090 or cameron.turner@twdb.state.tx.us.

ATTACHMENT VII



RED RIVER GROUNDWATER CONSERVATION DISTRICT FANNIN COUNTY AND GRAYSON COUNTY



TO: Board of Directors, Red River Groundwater Conservation District

FROM: Jerry W. Chapman

DATE: August 25, 2011

RE: Exempt Use Estimates

staff what information to provide the TWDB. is attached for your information and use. Please review these numbers and instruct the that the District review the exempt uses in the District at this time. A letter from the TWDB Recently, the Texas Water Development Board (TWDB) notified the District of its desire

JWC:cc

Attachment

PO Box 1214 Sherman, Texas 75091 (800) 256-0935 fax: (903) 786-8211



P.O. Box 13231, 1700 N. Congress Ave. Austin, TX 78711-3231, www.twdb.state.tx.us Phone (512) 463-7847, Fax (512) 475-2053

July 21, 2011

5100 Airport Drive Mr. George "Butch" Henderson Denison, TX 75020 Red River Groundwater Conservation District President

> ENOB

Dear Mr. Henderson

available exempt use estimates are included, we are requesting that you provide updated estimates, or quantifying additional exempt uses such as oil and gas exploration or any other uses exempt through a to groundwater management areas over the past year. As described in the reports, districts may provide managed available groundwater reports. 2011, we will assume that the districts accept the use of TWDB estimates as provided in the draft approve TWDB estimates, by September 1, 2011. For those districts that do not respond by September 1, district's rules or enabling legislation. In order to complete these draft reports and ensure that the best updated estimates of exempt use. This may include modifications to those TWDB estimates as well as Water Use Survey and other TWDB data and distributed in draft managed available groundwater reports much groundwater use may be exempt from permitting. These estimates were derived from the TWDB livestock exempt uses throughout Texas to assist groundwater conservation districts in estimating how The Texas Water Development Board (TWDB) developed initial estimates of rural domestic and

via an official district representative in writing or electronically. available. However, please provide any updates through the groundwater management area coordinator It is important to note that these estimates can be updated at any time as new and better data become

Wade Oliver at 512-463-3132, and we will be happy to assist you If you have any questions, please contact me at 512-463-5067, Sarah Backhouse at 512-936-2387, or

Sincerely,

C. Design 7

Director, Groundwater Resources William R. Hutchison, Ph.D., P.E., P.G

WRH/RP:df

Board Members

GAM Run 10-064 MAG

by Mr. Wade Oliver

Texas Water Development Board Groundwater Availability Modeling Section (512) 463-3132 December 20, 2010

responsible for oversight of work performed by employees under her direct supervision. This document is released for the purpose of interim review under the authority of Cynthia K. Ridgeway, P.G. 471 on December 20, 2010. Cynthia K. Ridgeway is the Manager of the Groundwater Availability Modeling Section and is

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EXECUTIVE SUMMARY:

groundwater" in GAM Run 08-14mag represent the total pumping from the aquifer and do not available groundwater for permitting purposes. The values reported as "managed available available groundwater. Specifically, estimates of exempt use of the aquifer are now subtracted achieved the requested desired future conditions. Subsequent to the release of GAM Run 08account for exempt use. from the total pumping output from the groundwater availability model to yield the managed 14mag, the Texas Water Development Board updated its approach to estimating managed (GAM) Run 08-14mag in May 2008, which reported the "managed available groundwater" that Area 8, the Texas Water Development Board completed Groundwater Availability Model In response to receiving the adopted desired future conditions from Groundwater Management

river basin as shown in Table 1. The estimated managed available groundwater for the 44,900 acre-feet per year. This has been divided by county, regional water planning area, and conditions adopted by the members of Groundwater Management Area 8 is approximately are intended to replace the estimates previously reported in GAM Run 08-14mag. exempt from permitting. The managed available groundwater estimates presented in this report difference between the total pumping from the aquifer and the amount of pumping estimated as acre-feet per year between 2010 and 2060. Managed available groundwater is calculated as the available for permitting, is shown in Table 7 and declines from approximately 31,600 to 31,000 groundwater conservation districts within Groundwater Management Area 8, the amount The estimated total pumping from the Woodbine Aquifer that achieves the desired future

REQUESTOR:

Groundwater Management Area 8 Ms. Cheryl Maxwell of Clearwater Underground Water Conservation District on behalf of

DESCRIPTION OF REQUEST:

adopted December 17, 2007, are shown below: adopted by the members of Groundwater Management Area 8. In a letter dated December 26, 2007, Ms. Cheryl Maxwell provided the Texas Water Development Board (TWDB) with the desired future conditions of the Woodbine Aquifer These desired future conditions,

- approximately 154 feet after 50 years in Collin County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 0 feet after 50 years in Cooke County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 112 feet after 50 years in Dallas County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 16 feet after 50 years in Denton County From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 102 feet after 50 years in Ellis County. From estimated year 2000 conditions, the average drawdown should not exceed

- approximately 186 feet after 50 years in Fannin County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 28 feet after 50 years in Grayson County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 87 feet after 50 years in Hill County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 353 feet after 50 years in Hunt County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 4 feet after 50 years in Johnson County From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 211 feet after 50 years in Kaufman County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 297 feet after 50 years in Lamar County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 61 feet after 50 years in McLennan County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 177 feet after 50 years in Navarro County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 202 feet after 50 years in Red River County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 241 feet after 50 years in Rockwall County. From estimated year 2000 conditions, the average drawdown should not exceed
- approximately 2 feet after 50 years in Tarrant County. From estimated year 2000 conditions, the average drawdown should not exceed

represent the total pumping from the aquifer and do not account for exempt use. groundwater availability model to yield the managed available groundwater for permitting estimates of exempt use of the aquifer are now subtracted from the total pumping output from the (Wade, 2008). Subsequent to the release of GAM Run 08-14mag, the Texas Water Development reported the "managed available groundwater" that achieves the above desired future conditions managed available groundwater and the estimates of exempt use Please see the Determining Managed Available Groundwater section below for more details on previously reported values correspond directly to the total pumping estimates in this report purposes. The values reported as "managed available groundwater" in GAM Run 08-14mag Board updated its approach to estimating managed available groundwater. Specifically, Board completed Groundwater Availability Model (GAM) Run 08-14mag in May 2008, which In response to receiving the adopted desired future conditions, the Texas Water Development These

METHODS:

defined in the 2007 State Water Plan (TWDB, 2007). The location of Groundwater Management aquifer are shown in Figure 1. Area 8, the Woodbine Aquifer, and the groundwater availability model cells that represent the Groundwater Management Area 8 contains the Woodbine Aquifer, a minor aquifer in Texas as

Determining Managed Available Groundwater

exploration. Each district may also exempt additional uses as defined by its rules or enabling exempt from permitting. Examples of exempt uses include domestic, livestock, and oil and gas reported in GAM Run 08-14mag, which includes uses of water both subject to permitting and models, however, represents the total amount of pumping from the aquifer. This is what was amount of water that may be permitted. The pumping output from groundwater availability As defined in Chapter 36 of the Texas Water Code, "managed available groundwater" is the legislation.

groundwater for permitting purposes. pumping output from the groundwater availability model to yield the managed available consideration. Once established, the estimates of exempt pumping are subtracted from the total with a description of how it was developed, to the Texas Water Development Board for district believes it has a more appropriate estimate of exempt pumping, they may submit it, along estimates of exempt pumping outside domestic and livestock uses have not been included. If the there is much higher uncertainty associated with estimating use due to oil and gas exploration, wells in the area. Because other exempt uses can vary significantly from district to district, and purposes based on projected changes in population and the distribution of domestic and livestock Board developed a standardized method for estimating exempt use for domestic and livestock presented to account for exempt uses of the aquifer. To do this, the Texas Water Development Since exempt uses are not available for permitting, it is necessary to update the values previously

boundaries as of the date of this report since GAM Run 08-14mag. The results presented here correspond to the official district It should be noted that groundwater conservation district boundaries have also been updated

PARAMETERS AND ASSUMPTIONS:

assumptions for this model are described below: The groundwater availability model for the northern portion of the Trinity Aquifer and the Woodbine Aquifer was used for the results presented in this report. The parameters and

- were extended to 2060 for the purposes of regional water planning drawdown, but this analysis does not estimate drawdown in 2060. Pumping estimates for 2050. It is expected that pumping from 2051 to 2060 would cause additional defined by the groundwater conservation districts in Groundwater Management Area 8 was also constant at this same level. As described above, desired future conditions were to 2050, it was assumed for the purposes of this analysis that pumping from 2051 to 2060 model simulation. Because GAM Run 08-14mag presented constant pumping from 2000 08-14mag for a full description of the methods and assumptions associated with the "managed available groundwater" in GAM Run 08-14mag (Wade, 2008). See GAM Run The results for total pumping presented here are based on the results reported as
- Aquifer and the Woodbine Aquifer was used for this analysis. See Bené and others (2004) for assumptions and limitations of the model. Version 1.01 of the groundwater availability model for the northern portion of the Trinity

- (Layer 3), the Glen Rose Formation (Layer 4), the Hensell Formation (Layer 5), the (Layer 1), the Washita and Fredericksburg Groups (Layer 2), the Paluxy Formation The model includes seven layers which generally correspond to the Woodbine Aquifer Pearsall/Cow Creek/Hammett/Sligo Members (Layer 6), and the Hosston Formation
- (Bené and others, 2004). error was less than ten percent of the maximum change in water levels across the model periods (1980 to 2000) ranged from approximately 38 to 75 feet. The root mean squared (Woodbine, Paluxy, Hensell, and Hosston) for the calibration and verification time water levels during model calibration) for the four main aquifers in the model The mean absolute error (a measure of the difference between simulated and measured

RESULTS:

planning process (Table 1). These areas are shown in Figure 2. area, and river basin for each decade between 2010 and 2060 for use in the regional water between 2010 and 2060. This pumping has been divided by county, regional water planning that achieves the above desired future conditions is approximately 44,900 acre-feet per year The estimated total pumping from the Woodbine Aquifer in Groundwater Management Area 8

2010 and 2060. Management Area 8 declines from approximately 31,600 to 31,000 acre-feet per year between The total managed available groundwater for the Woodbine Aquifer in Groundwater excluding areas outside of a district) and the estimated exempt use (Table 6) is shown in Table 7. available groundwater, the difference between the total pumping in the districts (Table 5, acre-feet per year to 4,200 acre-feet per year between 2010 and 2060. The estimated managed Woodbine Aquifer in Groundwater Management Area 8 increases from approximately 3,600 groundwater conservation district. As shown in Table 6, the estimated exempt use of the pumping is totaled both excluding and including areas outside of a groundwater conservation area, river basin, and groundwater conservation district, respectively. Notice in Table 5 that the Tables 2, 3, 4, and 5 show the total pumping summarized by county, regional water planning Table 6 contains the estimates of exempt pumping from the Woodbine Aquifer by

REFERENCES:

Bené, J., Harden, B., O'Rourke, D., Donnelly, A., and Yelderman, J., 2004, Northern Development Board by R.W. Harden and Associates, 391 p. Trinity/Woodbine Groundwater Availability Model: contract report to the Texas Water

Texas Water Development Board, 2007, Water for Texas – 2007—Volumes I-III; Texas Water Development Board Document No. GP-8-1, 392 p.

Wade, S., 2008, GAM Run 08-14mag, Texas Water Development Board GAM Run 08-14mag Report, 7 p.

Table 1. Estimated total annual pumping in acre-feet for the Woodbine Aquifer in Groundwater Management Area 8 by county, regional water planning area, and river basin.

44,905	44,905	44,905	44,905	44,905	44,905	indica Entire indication in money and receive recommensure.	Total	
632	632	632	632	632	632	Trinity	С	Tarrant
144	144	144	144	144	144	Trinity		NOCKWall
0	0	0	0	0	0	Sabine	2	Paalamall
4	4	4	4	4	4	Sulphur	t	Med MACI
162	162	162	162	162	162	Red	J :	Rad River
300	300	300	300	300	300	Trinity	С	Navarro
5	5	5	5	5	5	Brazos	G	McLennan
0	0	0	0	0	0	Trinity		EIIIIC3 (OIIC
34	34	34	34	34	34	Brazos	G.	T imperiona
1,734	1,734	1,734	1,734	1,734	1,734	Sulphur		L_4111041
1,910	1,910	1,910	1,910	1,910	1,910	Red	J	Tamar
200	200	200	200	200	200	Trinity	(Natuman
0	0	0	0	0	0	Sabine	,	K'au fiman
4,591	4,591	4,591	4,591	4,591	4,591	Trinity	(1001111001
141	141	141	[4]	141	141	Brazos	ر ا ا	Tohneon
124	124	124	124	124	124	Trinity		
849	849	849	849	849	849	Sulphur	D	Hunt
1,867	1,867	1,867	1,867	1,867	1,867	Sabine		
1,012	1,012	1,012	1,012	1,012	1,012	Trinity		T 1311
1,249	1,249	1,249	1,249	1,249	1,249	Brazos	G.	<u>-</u>
5,497	5,497	5,497	5,497	5,497	5,497	Trinity		Clayson
6,590	6,590	6,590	6,590	6,590	6,590	Red	J	Carrie Car
600	600	600	600	600	600	Trinity		
21	21	21	21	21	21	Sulphur	С	Fannin
2,676	2,676	2,676	2,676	2,676	2,676	Red		
5,441	5,441	5,441	5,441	5,441	5,441	Trinity	С	Ellis
4,126	4,126	4,126	4,126	4,126	4,126	Trinity	С	Denton
20	20	20	20	20	20	Sulphur	С	Delta
2,313	2,313	2,313	2,313	2,313	2,313	Trinity	С	Dallas
136	136	136	136	136	136	Trinity	C	COONE
18	18	18	18	18	18	Red	,	Caala
2,469	2,469	2,469	2,469	2,469	2,469	Trinity	C	COIIII
40	40	40	40	40	40	Sabine	C	رحالت
2060	2050	2040	2030	2020	2010	Klver Basin	Planning Area	County
	**************************************	ar	Year	er commendation en en en en en en en en en en en en en		J	Regional Water	

feet per year. Table 2. Estimated total annual pumping for the Woodbine Aquifer summarized by county in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-

44,905	44,905	44,905	44,905	44,905	44,905	Total
632	632	632	632	632	632	Tarrant
144	144	144	144	144	144	Rockwall
166	166	166	166	166	166	Red River
300	300	300	300	300	300	Navarro
5	5	5	5	5	5	McLennan
34	34	34	34	34	34	Limestone
3,644	3,644	3,644	3,644	3,644	3,644	Lamar
200	200	200	200	200	200	Kaufman
4,732	4,732	4,732	4,732	4,732	4,732	Johnson
2,840	2,840	2,840	2,840	2,840	2,840	Hunt
2,261	2,261	2,261	2,261	2,261	2,261	Hill
12,087	12,087	12,087	12,087	12,087	12,087	Grayson
3,297	3,297	3,297	3,297	3,297	3,297	Fannin
5,441	5,441	5,441	5,441	5,441	5,441	Ellis
4,126	4,126	4,126	4,126	4,126	4,126	Denton
20	20	20	20	20	20	Delta
2,313	2,313	2,313	2,313	2,313	2,313	Dallas
154	154	154	154	154	154	Cooke
2,509	2,509	2,509	2,509	2,509	2,509	Collin
2060	2050	2040	2030	2020	2010	County
		ar	Year			

Table 3. Estimated total annual pumping for the Woodbine Aquifer summarized by regional water planning area in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. Results are in acre-feet per year.

The state of the s						
44,905	44,905	44,905	44,905	44,905	44,905	Total
7,032	7,032	7,032	7,032	7,032	7,032	G
6,650	6,650	6,650	6,650	6,650	6,650	D
31,223	31,223	31,223	31,223	31,223	31,223	C
2060	2050	2040	2030	2020	2010	Planning Area
		ar	Year			Regional Water

feet per year. Table 4. Estimated total annual pumping for the Woodbine Aquifer summarized by river basin in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-

River Basin		_	Year		A CARONICA SANDA S	***************************************
Niwi Dasiii	2010	2020	2030	2040	2050	2060
Brazos	1,429	1,429	1,429	1,429	1,429	1,429
Red	11,356	11,356	11,356	11,356	11,356	11,356
Sabine	1,907	1,907	1,907	1,907	1,907	1,907
Sulphur	2,628	2,628	2,628	2,628	2,628	2,
Trinity	27,585	27,585	27,585	27,585	27,585	27,585
Total	44,905	44,905	44,905	44,905	44,905	44,9

and 2060. Results are in acre-feet per year. conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 Table 5. Estimated total annual pumping for the Woodbine Aquifer summarized by groundwater

44,905	44,905	44,905	44,905	44,905	44,905	Total (including non-district areas)
9,661	9,661	9,661	9,661	9,661	9,661	No District
35,244	35,244	35,244	35,244	35,244	35,244	Total (excluding non-district areas)
5	5	5	5	5	5	Southern Trinity GCD
15,384	15,384	15,384	15,384	15,384	15,384	Red River GCD
12,434	12,434	12,434	12,434	12,434	12,434	Prairielands GCD
632	632	632	632	632	632	Northern Trinity GCD
6,789	6,789	6,789	6,789	6,789	6,789	North Texas GCD
2060	2050	2040	2030	2020	2010	Groundwater Collservation District
		ลเ	Year			Constitution District

and 2060. Results are in acre-feet per year. conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 Table 6. Estimated exempt use for the Woodbine Aquifer summarized by groundwater

4,213	4,130	4,046	3,943	3,798	3,636		Total
0	0	0	0	0	0	Н	Southern Trinity GCD
1,166	1,245	1,311	1,360	1,378	1,383	Т	Red River GCD
1,542	1,494	1,453	1,415	1,380	1,349	T	Prairielands GCD
166	166	166	166	166	166	ij	Northem Trinity GCD
1,339	1,225	1,116	1,002	874	738	T	North Texas GCD
2060	2050	2040	2030	2020	2010	30 moe	Groundwater Conservation District Source
		¥r	Year			2	Cuantitation Company than District

T = Estimated exempt use calculated by the TWDB

Table 7. Estimated managed available groundwater for the Woodbine Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

			Year	ar		
Grodiluwater Collset vation District	2010	2020	2030	2040	2050	2060
North Texas GCD	6,051	5,915	5,787	5,673	5,564	5,450
Northern Trinity GCD	466	466	466	466	466	466
Prairielands GCD	11,085	11,054	11,019	10,981	10,940	10,892
Red River GCD	14,001	14,006	14,024	14,073	14,139	14,218
Southern Trinity GCD	5	5	5	5	5	5
Total (excluding non-district areas)	31,608	31,446	31,446 31,301 31,198	31,198	31,114	31,031

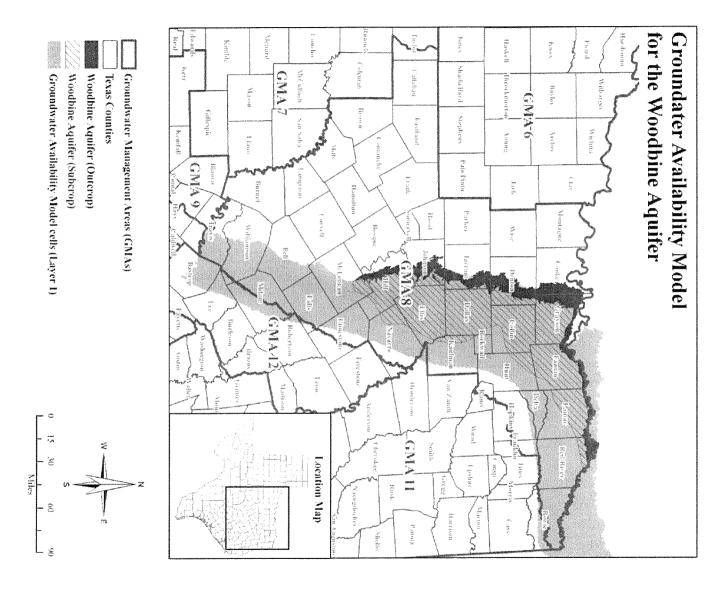
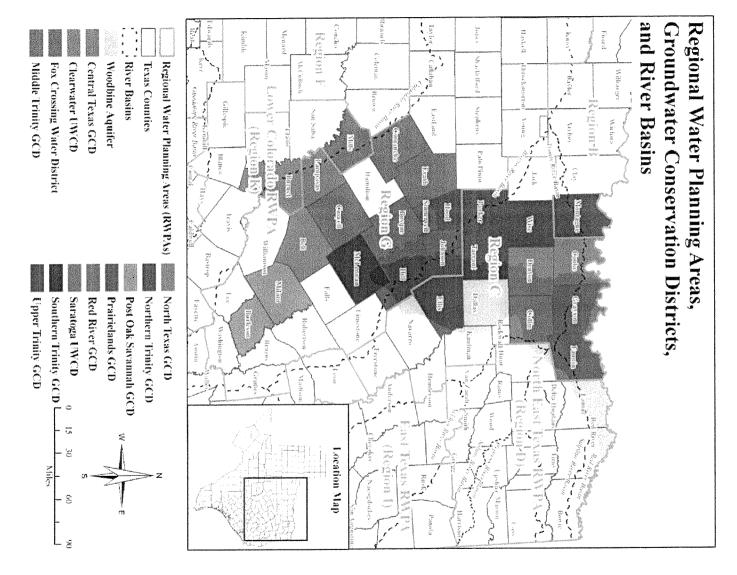


Figure 1. Map showing the areas of the groundwater availability model representing the Woodbine Aquifer and the boundary of Groundwater Management Area 8.



districts (GCDs), counties, and river basins in and neighboring Groundwater Management Area 8. Figure 2. Map showing regional water planning areas (RWPAs), groundwater conservation

GAM Run 10-063 MAG

by Mr. Wade Oliver and Mr. Robert G. Bradley, P.G.

Texas Water Development Board Groundwater Availability Modeling Section (512) 463-3132 December 20, 2010

document is released for the purpose of interim review under the authority of Cynthia K responsible for oversight of work performed by employees under her direct supervision. This Cynthia K. Ridgeway is the Manager of the Groundwater Availability Modeling Section and is Ridgeway, P.G. 471 on December 20, 2010.

the purpose of interim review under the authority of Robert G. Bradley, P.G. 707 on December Robert G. Bradley, P.G. is responsible for the water budget approach for Comanche and Erath counties within Middle Trinity Groundwater Conservation District. This portion is released for 20, 2010.

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Draft Report GAM Run 10-063 MAG December 20, 2010 Page 3 of 25

EXECUTIVE SUMMARY:

to estimating managed available groundwater. Specifically, estimates of exempt use of the aquifer are now subtracted from the total pumping output from the groundwater availability the release of GAM Run 08-84mag, the Texas Water Development Board updated its approach completion of Aquifer Assessment 09-07, which addressed these counties. Also subsequent to "managed available groundwater" for Comanche and Erath counties. This resulted in the Subsequent to the release of GAM Run 08-84mag, the Middle Trinity Groundwater "managed available groundwater" that achieves the adopted desired future conditions. In response to receiving the adopted desired future conditions for the Trinity Aquifer in as "managed available groundwater" in GAM Run 08-84mag represent the total pumping from model to yield the managed available groundwater for permitting purposes. The values reported Conservation District requested that the Texas Water Development Board reevaluate the Groundwater Availability Model (GAM) Run 08-84mag in March 2009, which reported the Groundwater Management Area 8, the Texas Water Development Board completed the aquifer and do not account for exempt use.

groundwater conservation districts within Groundwater Management Area 8 is shown in tables 23 through 26 for the Paluxy, Glen Rose, Hensell, and Hosston portions of the Trinity Aquifer. approximately 261,000 acre-feet per year. The estimated managed available groundwater for the desired future conditions adopted by the members of Groundwater Management Area 8 is two changes above. The estimated total pumping from the Trinity Aquifer that achieves the estimates in this report. GAM Run 08-84mag and Aquifer Assessment 09-07 correspond directly to the total pumping aquifer and the amount of pumping estimated as exempt from permitting. The values reported in Managed available groundwater is calculated as the difference between the total pumping in the This report, an update to GAM Run 08-84mag and Aquifer Assessment 09-07, incorporates the

REQUESTOR:

Groundwater Management Area 8 Ms. Cheryl Maxwell of Clearwater Underground Water Conservation District on behalf of

DESCRIPTION OF REQUEST:

of Groundwater Management Area 8. These desired future conditions, adopted September 16, 2008, are summarized in Table 1 below: Board (TWDB) with the desired future conditions of the Trinity Aquifer adopted by the members In a letter dated October 6, 2008, Ms. Cheryl Maxwell provided the Texas Water Development

Table 1. Desired future conditions (in feet of drawdown) for each unit of the Trinity Aquifer adopted by members of Groundwater Management Area 8.

33	23	14	4	Wise
166	142	88	108	Williamson
116	98	61	124	Travis
3	n/a	n/a	n/a	Taylor
173	160	75	33	Tarrant
113	53	4	1	Somervell
265	248	272	346	Rockwall
78	78	77	82	Red River
40	16	6	5	Parker
413	399	353	344	Navarro
12	3	1	0	Montague
12	3	0	0	Mills
344	337	294	252	Milam
527	489	291	251	McLennan
492	475	392	328	Limestone
23	12	-	0	Lampasas
134	136	130	132	Lamar
312	295	286	303	Kaufman
234	208	83	37	Johnson
223	215	245	286	Hunt
56	16	2	_	Hood
406	381	253	209	Hill
51	39	2	0	Hamilton
165	160	161	175	Grayson
181	182	196	212	Fannin
480	459	354	279	Falls
27	11	1		Erath
362	336	283	265	Ellis
0	0	0	0	Eastland
214	180	134	98	Denton
159	162	162	175	Delta
290	263	224	240	Dallas
179	156	15	15	Coryell
78	60	42	26	Cooke
11	2	0	0	Comanche
236	224	247	298	Collin
2	0	n/a	n/a	Callahan
29	11	ĺ	-	Burnet
1	1	0	0	Brown
220	201	33		Bosque
319	286	155	134	Bell
Hosston	Hensell	Glen Rose	Paluxy	County
(feet)	el decrease	Average water level decrease	Avera	

available groundwater and the estimates of exempt use represent the total pumping from the aquifer and do not account for exempt use. Please see the groundwater availability model to yield the managed available groundwater for permitting purposes. The values reported as "managed available groundwater" in GAM Run 08-84mag estimates of exempt use of the aquifer are now subtracted from the total pumping output from the (Wade, 2009). Subsequent to the release of GAM Run 08-84mag, the Texas Water Development reported the "managed available groundwater" that achieves the above desired future conditions Board completed Groundwater Availability Model (GAM) Run 08-84mag in March 2009, which In response to receiving the adopted desired future conditions, the Texas Water Development Determining Managed Available Groundwater section below for more details on managed Board updated its approach to estimating managed available groundwater. Specifically,

counties and released this analysis as Aquifer Assessment 09-07 on November 22, 2010 using a water-budget approach based on the desired future conditions for Comanche and Erath concerning GAM Run 08-84mag. After discussion, staff reevaluated total pumping estimates incorporates the two changes above. The pumping values reported in GAM Run 08-84mag and (Bradley, 2010). This report, an update to GAM Run 08-84mag and Aquifer Assessment 09-07, Conservation District met with Texas Water Development Board staff to discuss issues they had On June 12, 2009, the general manager and consultants for the Middle Trinity Groundwater Aquifer Assessment 09-07 correspond directly to the total pumping estimates presented in this

METHODS:

Area 8, the Trinity Aquifer, and the groundwater availability model cells that represent the defined in the 2007 State Water Plan (TWDB, 2007). The location of Groundwater Management Groundwater Management Area 8 contains the Trinity Aquifer, a major aquifer in Texas as aquifer are shown in Figure 1.

Determining Managed Available Groundwater

models, however, represents the total amount of pumping from the aquifer. Total pumping is amount of water that may be permitted. The pumping output from groundwater availability of water both subject to permitting and exempt from permitting. Examples of exempt uses what was reported in GAM Run 08-84mag and Aquifer Assessment 09-07, which includes uses may also exempt additional uses as defined by its rules or enabling legislation As defined in Chapter 36 of the Texas Water Code, "managed available groundwater" is the include domestic, livestock, and water use associated with oil and gas exploration. Each district

as a whole. Since the desired future conditions above are specified for each unit of the aquifer, it purposes based on projected changes in population and the distribution of domestic and livestock Since exempt uses are not available for permitting, it is necessary to update the values previously assumed that the pumping for domestic and livestock purposes came from the shallowest unit of was necessary to divide the exempt pumping among each of the above units. To do this, it was wells in the area. This method was used to estimate the exempt pumping in the Trinity Aquifer Board developed a standardized method for estimating exempt use for domestic and livestock presented to account for exempt uses of the aquifer. To do this, the Texas Water Development

Draft Report GAM Run 10-063 MAG December 20, 2010 Page 6 of 25

divided among each of the Trinity Aquifer units based on the percent of the area of each county the Trinity Aquifer in any particular location. The exempt use in each county, therefore, was for which a particular unit was the shallowest.

estimated managed available groundwater for permitting purposes. Once established, the estimates of exempt pumping are subtracted from the total pumping output description of how it was developed, to the Texas Water Development Board for consideration. believes it has a more appropriate estimate of exempt pumping, they may submit it, along with a exempt pumping outside domestic and livestock uses have not been included. If the district higher uncertainty associated with estimating use due to oil and gas exploration, estimates of from the groundwater availability model or estimated using a water budget approach to yield the Because other exempt uses can vary significantly from district to district, and there is much

district boundaries as of the date of this report. since the release of GAM Run 08-84mag. The results presented here correspond to the official It should be noted that groundwater conservation district boundaries have also been updated

PARAMETERS AND ASSUMPTIONS:

pumping and managed available groundwater estimates are described below: water budget approach was used. The parameters and assumptions for developing the total the results presented in this report outside of Comanche and Erath counties. In those counties, a The groundwater availability model for the northern portion of the Trinity Aquifer was used for

Groundwater Availability Model for the Northern Portion of the Trinity Aquifer

- 08-84mag presented constant pumping from 2000 to 2050, it was assumed for the the methods and assumptions associated with the model simulation. Because GAM Run except Comanche and Erath counties. See GAM Run 08-84mag for a full description of "managed available groundwater" in GAM Run 08-84mag (Wade, 2009) for all areas The results for total pumping presented here are based on the results reported as important to include for purposes of regional water planning. analysis does not estimate drawdown in 2060. Pumping estimates for 2060 were expected that pumping from 2051 to 2060 would cause additional drawdown, but this groundwater conservation districts in Groundwater Management Area 8 for 2050. It is purposes of this analysis that pumping from 2051 to 2060 was also constant at the same level. As summarized in Table 1, desired future conditions were defined by the
- Aquifer was used for this analysis. See Bené and others (2004) for assumptions and Version 1.01 of the groundwater availability model for the northern portion of the Trinity limitations of the model.
- (Layer 3), the Glen Rose Formation (Layer 4), the Hensell Formation (Layer 5), the (Layer 1), the Washita and Fredericksburg Groups (Layer 2), the Paluxy Formation The model includes seven layers which generally correspond to the Woodbine Aquifer Pearsall/Cow Creek/Hammett/Sligo Members (Layer 6), and the Hosston Formation

- (Woodbine, Paluxy, Hensell, and Hosston) for the calibration and verification time water levels during model calibration) for the four main aquifers in the model The mean absolute error (a measure of the difference between simulated and measured error was less than ten percent of the maximum change in water levels across the model periods (1980 to 2000) ranged from approximately 38 to 75 feet. The root mean squared (Bené and others, 2004).
- drought-of-record recharge conditions were assumed, which were defined as the years assumed for the first 47 years of the simulation. The last three years of the simulation Average annual recharge conditions based on climate data from 1980 to 1999 were 1954 to 1956

Water Budget Approach for Comanche and Erath Counties

- description of the methods and assumptions associated with the water budget The results for total pumping presented for Comanche and Erath counties are based on Aquifer Assessment 09-07 (Bradley, 2010). See Aquifer Assessment 09-07 for a full
- the Hosston. These percentages were developed after a preliminary review of available assigned to the Hosston. In Erath County, 35 percent of the pumping in Aquifer Hensell and Hosston members. In Comanche County, 10 percent of the pumping in the however, it was necessary to split the pumping in Aquifer Assessment 09-07 into the pumping information and discussion with Joe Cooper of Middle Trinity Groundwater Assessment 09-07 was assigned to the Hensell with the remaining 65 percent assigned to Twin Mountains Formation was assigned to the Hensell member while 90 percent was Aquifer Assessment 09-07. To be consistent with the desired future conditions above, The Hensell and Hosston members were grouped as the Twin Mountains Formation in Conservation District.

RESULTS:

area, and river basin for each decade between 2010 and 2060 for use in the regional water achieves the above desired future conditions is approximately 261,000 acre-feet per year planning process (Table 2). These areas are shown in Figure 2. between 2010 and 2060. This pumping has been divided by county, regional water planning The estimated total pumping from the Trinity Aquifer in Groundwater Management Area 8 that

the Trinity Aquifer, respectively. Tables 7, 8, 9, and 10 show the total pumping summarized by Since the desired future conditions above are specified for individual units of the Trinity Aquifer total pumping summarized by river basin for each of the above units, respectively. regional water planning area for the same units, respectively. Tables 11, 12, 13, and 14 show the the total pumping summarized by county in the Paluxy, Glen Rose, Hensell, and Hosston units of pumping estimates are shown for each unit in the subsequent tables. Tables 3, 4, 5, and 6 show (Paluxy, Glen Rose, Hensell, and Hosston) based on the layering used in the model, the total

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the total estimated pumping in a groundwater conservation district, the managed available Trinity Aquifer, respectively. Note that, where the estimated exempt pumping was higher than groundwater, the difference between the total pumping in the districts (tables 15, 16, 17, and 18, excluding areas outside of a district) and the estimated exempt use (tables 19, 20, 21, and 22) is shown in tables 23, 24, 25, and 26 for the Paluxy, Glen Rose, Hensell, and Hosston units of the Trinity Aquifer by groundwater conservation district. The estimated managed available pumping is totaled both excluding and including areas outside of a groundwater conservation district. Tables 19, 20, 21, and 22 contain the estimates of exempt pumping for each unit of the Glen Rose, Hensell, and Hosston units in tables 15, 16, 17, and 18, respectively. Notice that the groundwater was considered to be zero for that district. The total pumping summarized by groundwater conservation district is shown for the Paluxy,

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- Bradley, R.G., 2010, GTA Aquifer Assessment 09-07: Texas Water Development Board, GTA Aquifer Assessment 09-07 Report, 19 p.
- Texas Water Development Board, 2007, Water for Texas 2007—Volumes I-III; Texas Water Development Board Document No. GP-8-1, 392 p.
- Wade, S., 2009, GAM Run 08-84mag, Texas Water Development Board GAM Run 08-84mag

Table 2. Estimated total annual pumping in acre-feet for the Trinity Aquifer in Groundwater Management Area 8 by county, regional water planning area, and river basin.

1,136	1,136	1,136	1,136	1,136	1,136	Irmity	A CONTRACTOR OF THE PROPERTY O	A CONTRACT OF STREET,
45	45	45	45	45	45	Sabine	C	Kaufman
7,931	7,931	7,931	7,931	7,931	7,931	Trinity	ď	2011113011
4,940	4,940	4,940	4,940	4,940	4,940	Brazos	G	Iohnson
551	551	551	551	551	551	Trinity	MATERIAL PROVIDENCE AND AND AND AND AND AND AND AND AND AND	
0	0	0	0	0	0	Sulphur	D	Hunt
0	0	0	0	0	0	Sabine		
64	64	64	64	64	64	Trinity		DOOT
11,081	11,081	11,081	11,081	11,081	11,081	Brazos	Ð	Hond
61	61	61	61	61	61	Trinity		1 1111
3,086	3,086	3,086	3,086	3,086	3,086	Brazos	p P	<u>=</u>
2,144	2,144	2,144	2,144	2,144	2,144	Brazos		Hamilton
1,678	1,678	1,678	1,678	1,678	1,678	Trinity	(Olay John
7,722	7,722	7,722	7,722	7,722	7,722	Red	J	Chaveon
0	0	0	0	0	0	Sulphur		Franklin
83	83	83	83	83	83	Trinity	WESTER STANKEDSFROMSTERNINGS-OFFENDERSCHEILERSCHEILERSCHEINSCHEINERSCHEINSCHEINSCHEINSCHEINSCHEINSCHEINSCHEINS	
0	0	0	0	0	0	Sulphur	С	Fannin
617	617	617	617	617	617	Red		
169	169	169	169	169	169	Brazos	()	Falls
32,926	32,926	32,926	32,926	32,926	32,926	Brazos	G	Erath
3,959	3,959	3,959	3,959	3,959	3,959	Trinity	С	Ellis
231	231	231	231	231	231	Colorado	(Fasilalia
4,489	4,489	4,489	4,489	4,489	4,489	Brazos	ລ	Factland
19,333	19,333	19,333	19,333	19,333	19,333	Trinity	С	Denton
362	362	362	362	362	362	Sulphur	D	Delta
5,458	5,458	5,458	5,458	5,458	5,458	Trinity	С	Dallas
3,716	3,716	3,716	3,716	3,716	3,716	Brazos	G	Coryell
5,566	5,566	5,566	5,566	5,566	5,566	Trinity	(00086
1,284	1,284	1,284	1,284	1,284	1,284	Red	J	Caska
120	120	120	120	120	120	Colorado	C	Contantine
32,115	32,115	32,115	32,115	32,115	32,115	Brazos	J.	Comonoha
2,104	2,104	2,104	2,104	2,104	2,104	Trinity		COIIII
0	0	0	0	0	0	Sabine	J	Collin
1,985	1,985	1,985	1,985	1,985	1,985	Colorado	c	Callallall
1,792	1,792	1,792	1,792	1,792	1,792	Brazos	Ç	Callahan
823	823	823	823	823	823	Colorado	7	מוווכו
2,723	2,723	2,723	2,723	2,723	2,723	Brazos	Ä	Dumat
2,017	2,017	2,017	2,017	2,017	2,017	Colorado	Ţ	וואטום
28	28	28	28	28	28	Brazos	Ü	D
5,849	5,849	5,849	5,849	5,849	5,849	Brazos	G	Bosque
7,068	7,068	7,068	7,068	7,068	7,068	Brazos	G	Bell
2060	2050	2040	2030	2020	2010	Basın	Planning Area	County
	serialization de la composition della compositio	ar	Year	Company of the Contract of the			Regional Water	>

Table 2. Continued.

261,061	261,061	261,061	261,061	261,061	261,061	NAMES OF THE PROPERTY OF THE P	Total	
9,282	9,282	9,282	9,282	9,282	9,282	Trinity	С	Wise
61	61	61	61	61	61	Colorado	7	
157	157	157	157	157	157	Brazos	A	AN HIMMIN AN
68	68	68	68	68	68	Colorado	C	Williamson
1,514	1,514	1,514	1,514	1,514	1,514	Brazos	Ü	
3,882	3,882	3,882	3,882	3,882	3,882	Colorado	7	ומאוט
8	8	8	8	8	8	Brazos	ζ,	Travic
278	278	278	278	278	278	Colorado		143101
153	153	153	153	153	153	Brazos		Taylor
18,747	18,747	18,747	18,747	18,747	18,747	Trinity	С	Tarrant
2,485	2,485	2,485	2,485	2,485	2,485	Brazos	G	Somervell
958	958	958	958	958	958	Trinity		MOCKWall
0	0	0	0	0	0	Sabine	כ	Doolawall
267	267	267	267	267	267	Sulphur	Ţ	Ved MACI
263	263	263	263	263	263	Red	J	Dad Divar
12,449	12,449	12,449	12,449	12,449	12,449	Trinity		Faiver
2,799	2,799	2,799	2,799	2,799	2,799	Brazos	J	Dordon
1,873	1,873	1,873	1,873	1,873	1,873	Trinity	С	Navarro
2,545	2,545	2,545	2,545	2,545	2,545	Trinity		
129	129	129	129	129	129	Red	В	Montague
0	0	0	0	0	0	Brazos		
1,128	1,128	1,128	1,128	1,128	1,128	Colorado	7	CHITAI
1,273	1,273	1,273	1,273	1,273	1,273	Brazos	A	VIII.
288	288	288	288	288	288	Brazos	G	Milam
20,690	20,690	20,690	20,690	20,690	20,690	Brazos	G	McLennan
0	0	0	0	0	0	Trinity	٥	Entrestotte
69	69	69	69	69	69	Brazos	O.	I imactana
192	192	192	192	192	192	Colorado	٥	Latilpasas
2,925	2,925	2,925	2,925	2,925	2,925	Brazos	G.	Joanna J
2	2	2	2	2	2	Sulphur	D	Laillai
1,320	1,320	1,320	1,320	1,320	1,320	Red	J	T ama:
2060	2050	2040	2030	2020	2010	Dasin	Planning Area	County
		ar.	Year			Bacin	Regional Water	County

Table 3. Estimated total annual pumping for the Paluxy unit of the Trinity Aquifer summarized by county in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

76,682	76,682	76,682	76,682	76,682	76,682	Total
2,559	2,559	2,559	2,559	2,559	2,559	Wise
11	11	11	11	11	11	Williamson
3	3	3	3	3	3	Travis
10,544	10,544	10,544	10,544	10,544	10,544	Tarrant
120	120	120	120	120	120	Somervell
958	958	958	958	958	958	Rockwall
473	473	473	473	473	473	Red River
9,800	9,800	9,800	9,800	9,800	9,800	Parker
413	413	413	413	413	413	Navarro
505	505	505	505	505	505	Montague
5	5	5	5	5	5	Mills
0	0	0	0	0	0	Milam
231	231	231	231	231	231	McLennan
0	0	0	0	0	0	Limestone
13	13	13	13	13	13	Lampasas
0	0	0	0	0	0	Lamar
102	102	102	102	102	102	Kaufman
9,493	9,493	9,493	9,493	9,493	9,493	Johnson
551	551	551	551	551	551	Hunt
942	942	942	942	942	942	Hood
1,254	1,254	1,254	1,254	1,254	1,254	Hill
291	291	291	291	291	291	Hamilton
4,708	4,708	4,708	4,708	4,708	4,708	Grayson
288	288	288	288	288	288	Fannin
0	0	0	0	0	0	Falls
13,614	13,614	13,614	13,614	13,614	13,614	Erath
400	400	400	400	400	400	Ellis
4	4	4	4	4	4	Eastland
9,822	9,822	9,822	9,822	9,822	9,822	Denton
0	0	0	0	0	0	Delta
433	433	433	433	433	433	Dallas
254	254	254	254	254	254	Coryell
3,528	3,528	3,528	3,528	3,528	3,528	Cooke
2,292	2,292	2,292	2,292	2,292	2,292	Comanche
1,762	1,762	1,762	1,762	1,762	1,762	Collin
182	182	182	182	182	182	Burnet
18	18	18	18	18	81	Brown
1,013	1,013	1,013	1,013	1,013	1,013	Bosque
96	96	96	96	96	96	Bell
2060	2050	2040	2030	2020	2010	County
		ar	Year			

Table 4. Estimated total annual pumping for the Glen Rose unit of the Trinity Aquifer summarized by county in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

7,326	7,326	7,326	7,326	7,326	7,326	Total
5	5	5	5	5	5	Wise
760	760		760	760	760	Williamson
2,612	2,612	2,	2,612	2,612	2,612	Travis
112	112	112	112	112	112	Tarrant
134	134	134	134	134	134	Somervell
0	0	0		0	0	Rockwall
0	0				0	Red River
192	192				192	Parker
0	0	0	THE CONTRACTOR OF THE CONTRACT	0	0	Navarro
0	0				0	Montague
66	66				66	Mills
149	149		149	149	149	Milam
265	265	265	265	265	265	McLennan
4			4		4	Limestone
773			773	773	773	Lampasas
0	Section of the sectio	man and a second	0	0	0	Lamar
0	0		0	0	0	Kaufman
24	THE STATE OF THE S	ANTENNA PROPERTY CONTRACTOR OF THE PROPERTY CONT	24	-	24	Johnson
0	CONTRACTOR CONTRACTOR	0	0		0	Hunt
4			4	4	4	Hood
10				10	10	HIII
46	46			- 46	46	Hamilton
0	0			0	0	Grayson
0	0	0.		0	0	Franklin
0	0			0	0	Fannin
2	2		2	2	2	Falls
41	41	41		41	41	Erath
0	0		0	0	0	Ellis
0	0	0	0	0	0	Eastland
0	0	0	0	0	0	Denton
0	0	0	0	0	0	Delta
0	0	0	0	0	0	Dallas
784	784	784	784	784	784	Coryell
0	0	0	0	0	0	Cooke
0	0	0	0	0	0	Comanche
0	0	0	0	0	0	Collin
205	205	205	205	205	205	Burnet
0	0	0	0	0	0	Brown
258	258	258	258	258	258	Bosque
880	880	880	880	880	880	Bell
2060	$20\dot{5}0$	2040	2030	2020	2010	County
		Year	Ye			

Table 5. Estimated total annual pumping for the Hensell unit of the Trinity Aquifer summarized by county in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

46,244	46,244	46,244	46,244	46,244	46,244	Total
1,480	1,480	1,480	1,480	1,480	1,480	Wise
415	415	415	415	415	415	Williamson
156	156	156	156	156	156	Travis
2,535	2,535	2,535	2,535	2,535	2,535	Tarrant
741	741	741	741	741	741	Somervell
0	0	0	0	0	0	Rockwall
19	19	19	19	19	61	Red River
1,441	1,441	1,441	1,441	1,441	1,441	Parker
256	256	256	256	256	256	Navarro
362	362	362	362	362	362	Montague
946	946	946	946	946	946	Mills
36	36	36	36	36	36	Milam
4,190	4,190	4,190	4,190	4,190	4,190	McLennan
15	15	15	15	15	15	Limestone
885	885	885	885	885	885	Lampasas
661	661	661	199.	661	661	Lamar
240	240	240	240	240	240	Kaufman
1,065	1,065	1,065	1,065	1,065	1,065	Johnson
0	0	0	0	0	0	Hunt
3,595	3,595	3,595	3,595	3,595	3,595	Hood
933	933	933	933	933	933	Hill
1,109	1,109	1,109	1,109	1,109	1,109	Hamilton
2,345	2,345	2,345	2,345	2,345	2,345	Grayson
203	203	203	203	203	203	Fannin
22	22	22	22	22	22	Falls
6,745	6,745	6,745	6,745	6,745	6,745	Erath
1,142	1,142	1,142	1,142	1,142	1,142	Ellis
79	79	79	79	79	79	Eastland
3,112	3,112	3,112	3,112	3,112	3,112	Denton
181	181	181	181	181	181	Delta
1,121	1,121	1,121	1,121	1,121	1,121	Dallas
1,765	1,765	1,765	1,765	1,765	1,765	Coryell
1,611	1,611	1,611	1,611	1,611	1,611	Cooke
2,995	2,995	2,995	2,995	2,995	2,995	Comanche
103	103	103	103	103	103	Collin
123	123	123	123	123	123	Callahan
690	690	690	690	690	690	Burnet
79	79	79	79	79	79	Brown
1,749	1,749	1,749	1,749	1,749	1,749	Bosque
1,099	1,099	1,099	1,099	1,099	1,099	Bell
2060	2050	2040	2030	2020	2010	County
		ar	Year			

Table 6. Estimated total annual pumping for the Hosston unit of the Trinity Aquifer summarized by county in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

130,809	130,809	130,809	130,809	130,809	130,809	Total
5,238	5,238	5,238	5,238	5,238	5,238	Wise
614	614	614	614	614	614	Williamson
1,119	1,119	1,119	1,119	1,119	1,119	Travis
431	431	431	431	431	431	Taylor
5,556	5,556	5,556	5,556	5,556	5,556	Tarrant
1,490	1,490	1,490	1,490	1,490	1,490	Somervell
0	0	0	0	0	0	Rockwall
38	38	38	38	38	38	Red River
3,815	3,815	3,815	3,815	3,815	3,815	Parker
1,204	1,204	1,204	1,204	1,204	1,204	Navarro
1,807	1,807	1,807	1,807	1,807	1,807	Montague
1,384	1,384	1,384	1,384	1,384	1,384	Mills
103	103	103	103	103	103	Milam
16,004	16,004	16,004	16,004	16,004	16,004	McLennan
50	50	50	50	50	50	Limestone
1,446	1,446	1,446	1,446	1,446	1,446	Lampasas
661	661	661	661	661	661	Lamar
839	839	839	839	839	839	Kaufman
2,289	2,289	2,289	2,289	2,289	2,289	Johnson
0	0	0	0	0	0	Hunt
6,604	6,604	6,604	6,604	6,604	6,604	Hood
950	950	950	950	950	950	Hill
698	698	698	698	698	698	Hamilton
2,347	2,347	2,347	2,347	2,347	2,347	Grayson
0	0	0	0	0	0	Franklin
209	209	209	209	209	209	Fannin
145	145	145	145	145	145	Falls
12,526	12,526	12,526	12,526	12,526	12,526	Erath
2,417	2,417	2,417	2,417	2,417	2,417	Ellis
4,637	4,637	4,637	4,637	4,637	4,637	Eastland
6,399	6,399	6,399	6,399	6,399	6,399	Denton
181	181	181	181	181	181	Delta
3,904	3,904	3,904	3,904	3,904	3,904	Dallas
913	913	913	913	913	913	Coryell
1,711	1,711	1,711	1,711	1,711	1,711	Cooke
26,948	26,948	26,948	26,948	26,948	26,948	Comanche
239	239	239	239	239	239	Collin
3,654	3,654	3,654	3,654	3,654	3,654	Callahan
2,469	2,469	2,469	2,469	2,469	2,469	Burnet
1,948	1,948	1,948	1,948	1,948	1,948	Brown
2,829	2,829	2,829	2,829	2,829	2,829	Bosque
4,993	4,993	4,993	4,993	4,993	4,993	Bell
2060	2050	2040	2030	2020	2010	County
		ar.	Year			

Table 7. Estimated total annual pumping for the Paluxy unit of the Trinity Aquifer summarized by regional water planning area in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year.

_					*******			
Total	K	G	দা	D	С	В	Planning Area	Regional Water
76,682	190	29,628	18	1,024	45,317	505	2010	
76,682	190	29,628	18	1,024	45,317	505	2020	
76,682	190	29,628	18	1,024	45,317	505	2030	Year
76,682	190	29,628	18	1,024	45,317	505	2040	ar.
76,682	190	29,628	81	1,024	45,317	505	2050	
76,682	190	29,628	18	1,024	45,317	505	2060	

decade between 2010 and 2060. summarized by regional water planning area in Groundwater Management Area 8 for each Table 8. Estimated total annual pumping for the Glen Rose unit of the Trinity Aquifer Results are in acre-feet per year.

							P	ಜ್ಞ
Total	x	G	T	D	С	В	Planning Area	Regional Water
7,326	3,001	4,016	0	0	309	0	2010	
7,326	3,001	4,016	0	0	309	0	2020	
7,326	3,001	4,016	0	0	309	0	2030	Year
7,326	3,001	4,016	0	0	309	0	2040	=
7,326	3,001	4,016	0	0	309	0	2050	
7,326	3,001	4,016	0	0	309	0	2060	

by regional water planning area in Groundwater Management Area 12 for each decade between 2010 and 2060. Results are in acre-feet per year. Table 9. Estimated total annual pumping for the Hensell unit of the Trinity Aquifer summarized

46,244	46,244	46,244	46,244	46,244	46,244	Total
1,839	1,839		1,839	1,839	1,839	X
27,514	27,514	27,514	27,514	27,514	27,514	G
79	79	79	79	79	79	
861	861	861	861	861	861	D
15,589	15,589	15,589	15,589	15,589	15,589	С
362	362	362	362	362	362	В
2060	2050	2040	2030	2020	2010	Planning Area
		ลเ	Year	ANTANTODONICON ANTANTONICON ANT		Regional Water

summarized by regional water planning area in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. Table 10. Estimated total annual pumping for the Hosston unit of the Trinity Aquifer

130,809	130,809	130,809	130,809	130,809	130,809	Total
5,025	5,025	5,025	5,025	5,025	5,025	K
87,271	87,271	87,271	87,271	87,271	87,271	G
1,948	1,948	1,948	1,948	1,948	1,948	п
880	880	880	880	880	880	מ
33,878	33,878	33,878	33,878	33,878	33,878	С
1,807	1,807	1,807	1,807	1,807	1,807	В
2060	2050	2040	2030	2020	2010	Planning Area
		ar	Year			Regional Water

by river basin in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. Table 11. Estimated total annual pumping for the Paluxy unit of the Trinity Aquifer summarized

Total	Trinity	Sulphur	Sabine	Red	Colorado	Brazos	MACI DASIII	Diver Besin
76,682	48,052	267	4	4,943	193	23,223	2010	
76,682	48,052	267	4	4,943	193	23,223	2020	
76,682	48,052	267	4	4,943	193	23,223	2030	Year
76,682	48,052	267	4	4,943	193	23,223	2040	ar
76,682	48,052	267	4	4,943	193	23,223	2050	
76,682	48,052	267	4	4,943	193	23,223	2060	

and 2060. Results are in acre-feet per year. summarized by river basin in Groundwater Management Area 8 for each decade between 2010 Table 12. Estimated total annual pumping for the Glen Rose unit of the Trinity Aquifer

TO STATE OF THE PERSON NAMED IN	Commence of the last of the la		, ,0 = 0	, , , , , ,	toomeonia current and an an an an an an an an an an an an an	
7 326	7.326	7.326	7.326	7.326	7.326	Total
	310	310	310	310	310	Trinity
0	0	0	0	0	0	Sulphur
0	0	0	0	0	0	Sabine
0	0	0	0	0	0	Red
2,753	2,753	2,753	2,753	2,753	2,753	Colorado
4,263	4,263	4,263	4,263	4,263	4,263	Brazos
2060	2050	2040	2030	2020	2010	MAC DASIN
		ar	Year			Ding Dain

Results are in acre-feet per year. by river basin in Groundwater Management Area 8 for each decade between 2010 and 2060. Table 13. Estimated total annual pumping for the Hensell unit of the Trinity Aquifer summarized

			_					
Total	Trinity	Sulphur	Sabine	Red	Colorado	Brazos	Niver Dasiii	Dian Darin
46,244	13,309	182	9	3,129	585	29,030	2010	
46,244	13,309	182	9	3,129	585	29,030	2020	
46,244	13,309	182	9	3,129	585	29,030	2030	Year
46,244	13,309	182	9	3,129	585	29,030	2040	ar
46,244	13,309	182	9	3,129	585	29,030	2050	
46,244	13,309	182	9	3,129	585	29,030	2060	

and 2060. Results are in acre-feet per year. summarized by river basin in Groundwater Management Area 8 for each decade between 2010 Table 14. Estimated total annual pumping for the Hosston unit of the Trinity Aquifer

	Total	Trinity	Sulphur	Sabine	Red	Colorado	Brazos	Mer basin	Dirac Dagin
A	130.809	32,107	182	32	3,263	7,254	87,971	2010	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	130.809	32,107	182	32	3,263	7,254	87,971	2020	
	130,809	32,107	182	32	3,263	7,254	87,971	2030	Year
	130,809	32,107	182	32	3,263	7,254	87,971	2040	ar
-	130,809	32,107	182	32	3,263	7,254	87,971	2050	
	130,809	32,107	182	32	-	7,254	87,971	2060	

decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground by groundwater conservation district (GCD) in Groundwater Management Area 8 for each Table 15. Estimated total annual pumping for the Paluxy unit of the Trinity Aquifer summarized Water Conservation District. WD refers to Water District.

76,682	76,682	76,682	76,682	76,682	76,682	Total (including non-district areas)
3,257	3,257	3,257	3,257	3,257	3,257	No District
73,425	73,425	73,425	73,425	73,425	73,425	Total (excluding non-district areas)
13,806	13,806	13,806	13,806	13,806	13,806	Upper Trinity GCD
231	231	231	231	231	231	Southern Trinity GCD
13	13	13	13	13	13	Saratoga UWCD
4,996	4,996	4,996	4,996	4,996	4,996	Red River GCD
11,267	11,267	11,267	11,267	11,267	11,267	Prairielands GCD
0	0	0	0	0	0	Post Oak Savannah GCD
10,544	10,544	10,544	10,544	10,544	10,544	Northern Trinity GCD
15,112	15,112	15,112	15,112	15,112	15,112	North Texas GCD
17,173	17,173	17,173	17,173	17,173	17,173	Middle Trinity GCD
5	5	5	5	5	5	Fox Crossing WD
96	96	96	96	96	96	Clearwater UWCD
182	182	182	182	182	182	Central Texas GCD
2060	2050	2040	2030	2020	2010	Groundwater Conservation District
		T	Year			Consortion District

Table 16. Estimated total annual pumping for the Glen Rose unit of the Trinity Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 Underground Water Conservation District. WD refers to Water District. for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to

Total (including non-district areas)	No District	Total (excluding non-district areas)	Upper Trinity GCD	Southern Trinity GCD	Saratoga UWCD	Red River GCD	Prairielands GCD	Post Oak Savannah GCD	Northern Trinity GCD	North Texas GCD	Middle Trinity GCD	Fox Crossing WD	Clearwater UWCD	Central Texas GCD	Groundwater conservation bistrict	Commission Concession District
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2010	
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2020	
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2030	Year
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2040	T
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2050	dura VIII. Zina maranda da
7,326	3,424	3,902	201	265	773	0	168	149	112	0	1,083	66	880	205	2060	THE REPORT OF THE PROPERTY OF

Table 17. Estimated total annual pumping for the Hensell unit of the Trinity Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Conservation District. WD refers to Water District.

	V-0.00000000000000000000000000000000000	and the second s	Year	JI.		
Groundwater Conservation District	2010	2020	2030	2040	2050	2060
Central Texas GCD	690	690	690	690	690	690
Clearwater:UWCD	1,099	1,099	1,099	1,099	1,099	1,099
Fox Crossing WD	946	946	946	946	946	946
Middle Trinity GCD	13,254	13,254	13,254	13,254	13,254	13,254
North Texas GCD	4,826	4,826	4,826	4,826	4,826	4,826
Northern Trinity GCD	2,535	2,535	2,535	2,535	2,535	2,535
Post Oak Savannah GCD	36	36	36	36	36	36
Prairielands GCD	3,881	3,881	3,881	3,881	3,881	3,881
Red River GCD	2,548	2,548	2,548	2,548	2,548	2,548
Saratoga UWCD	885	885	885	885	885	885
Southern Trinity GCD	4,190	4,190	4,190	4,190	4,190	4,190
Upper Trinity GCD	6,878	6,878	6,878	6,878	6,878	6,878
Total (excluding non-district areas)	41,768	41,768	41,768	41,768	41,768	41,768
No District	4,476	4,476	4,476	4,476	4,476	4,476
Total (including non-district areas)	46,244	46,244	46,244	46,244	46,244	46,244

summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Conservation District. WD refers to Water District. Table 18. Estimated total annual pumping for the Hosston unit of the Trinity Aquifer

100,000	100,000	1,00,007	100,000	1.50,005	130,003	Total (including non-mon ict areas)
130 800	130 800	130 800	000 011	130 800	120 800	Total (including non district areas)
20,123	20,123	20,123	20,123	20,123	20,123	No District
110,686	110,686	110,686	110,686	110,686	110,686	Total (excluding non-district areas)
17,464	17,464	17,464	17,464	17,464	17,464	Upper Trinity GCD
16,004	16,004	16,004	16,004	16,004	16,004	Southern Trinity GCD
1,446	1,446	1,446	1,446	1,446	1,446	Saratoga UWCD
2,556	2,556	2,556	2,556	2,556	2,556	Red River GCD
7,146	7,146	7,146	7,146	7,146	7,146	Prairielands GCD
103	103	103	103	103	103	Post Oak Savannah GCD
5,556	5,556	5,556	5,556	5,556	5,556	Northern Trinity GCD
8,349	8,349	8,349	8,349	8,349	8,349	North Texas GCD
43,216	43,216	43,216	43,216	43,216	43,216	Middle Trinity GCD
1,384	1,384	1,384	1,384	1,384	1,384	Fox Crossing WD
4,993	4,993	4,993	4,993	4,993	4,993	Clearwater UW CD
2,469	2,469	2,469	2,469	2,469	2,469	Central Texas GCD
2060	2050	2040	2030	2020	2010	Groundwater Conservation District
		ar	Year			Complete Consomption District

groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade Table 19. Estimated exempt use for the Paluxy unit of the Trinity Aquifer summarized by Conservation District. WD refers to Water District. between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water

40 37 33 191 198 203 179 185 192 2,570 2,531 2,498						Tata
		2,516	2,442	2,354	T	Upper Trinity GCD
198		171	164	154	Η.	Southern Trinity GCD
37		180	165	145	Н	Saratoga UWCD
_		43	43	43	T	Red River GCD
1,431 1,497 1,569		1,363	1,282	1,199	⊣	Prairielands GCD
0 0 0	TOTAL PROPERTY AND ADDRESS OF THE PERSON AND	0	0	0	H	Post Oak Savannah GCD
368 368 368		368	368	368	Η	Northern Trinity GCD
1,256 1,336 1,418		1,170	1,062	934	Т	North Texas GCD
5,050 5,738 5,955	5,0	4,682	4,182	3,596	T	Middle Trinity GCD
413 409 401		407	403	379	Т	Fox Crossing WD
204 204 204	2	204	204	204	T	Clearwater UWCD
409 470 539		354	295	239	T	Central Texas GCD
0 2050 2060	2040	2030	2020	2010	Source	Conservation District
	Year	Ye				Groundwater

T = Estimated exempt use calculated by TWDB

Conservation District. WD refers to Water District. between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade Table 20. Estimated exempt use for the Glen Rose unit of the Trinity Aquifer summarized by

Groundwater	2	**************************************	THE SAME SECTION AND SECTION A	Year	ar	**************************************	
Conservation District	Source	2010	2020	2030	2040	2050	2060
Central Texas GCD	T	252	312	374	432	496	570
Clearwater UWCD	T	25	25	25	25	25	25
Fox Crossing WD	Т	98	104	105	107	106	103
Middle Trinity GCD	T	1,939	2,183	2,401	2,600	3,077	3,079
North Texas GCD	T	0	0	0	0	0	0
Northern Trinity GCD	T	0	0	0	0	0	0
Post Oak Savannah GCD	T	0	0	0	0	0	0
Prairielands GCD	T	326	372	409	434	444	448
Red River GCD	Т	0	0	0	0	0	0
Saratoga UWCD	Τ	234	267	291	309	320	328
Southern Trinity GCD	Ţ	0	0	0	0	0	0
Upper Trinity GCD	Т	598	658	715	772	827	892
Total		3,472	3,921	4,320	4,679	5,295	5,445
T - Datimated minimates a	-						

T = Estimated exempt use calculated by TWDB

Conservation District. WD refers to Water District. Table 21. Estimated exempt use for the Hensell unit of the Trinity Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water

1,524	1,808	1,662	1,594	1,518	1,404		Total
515	510	506	494	482	447	T	Upper Trinity GCD
0	0	0	0	0	0	Ţ	Southern Trinity GCD
16	16	15	14	13	12	Ţ	Saratoga UWCD
0	0	0	0	0	0	T	Red River GCD
0	0	0	0	0	0	Τ	Prairielands GCD
0	0	0	0	0	0	Ţ	Post Oak Savannah GCD
0	0	0	0	0	0	T	Northern Trinity OCD
8	8	8	8	8	7	T	North Texas GCD
828	1,127	994	948	895	830	Т	Middle Trinity GCD
76	77	78	77	76	72	Τ	Fox Crossing WD
0	0	0	0	0	0	T	Clearwater UWCD
81	70	61	53	44	36	Τ	Central Texas GCD
2060	2050	2040	2030	2020	2010	Source	Conservation District
		ar	Year			2	Groundwater

T = Estimated exempt use calculated by TWDB

groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Table 22. Estimated exempt use for the Hosston unit of the Trinity Aquifer summarized by Conservation District. WD refers to Water District.

Groundwater	1	uningen pri se processo de la companya de la compan	emanate plante en communicación de la company	Year	ar		- Andreas - Andr
Conservation District	Source	2010	2020	2030	2040	2050	2060
Central Texas GCD	T	23	29	34	40	46	53
Clearwater UWCD	T	0	0	0	0	0	0
Fox Crossing WD	T	67	72	72	73	73	71
Middle Trinity GCD	T	416	428	435	435	446	121
North Texas GCD	T	4	5	5	5	5	5
Northern Trinity GCD	Т	0	0	0	0	0	0
Post Oak Savannah GCD	T	0	0	0	0	0	0
Prairielands GCD	T	0	0	0	0	0	0
Red River GCD	T	0	0	0	0	0	0
Saratoga UWCD	T	40	46	50	53	55	56
Southern Trinity GCD	Т	0	0	0	0	0	0
Upper Trinity GCD	T	441	466	472	477	467	458
Total		991	1,046	1,068	1,083	1,092	764
7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1					

T = Estimated exempt use calculated by TWDB

Table 23. Estimated managed available groundwater for the Paluxy unit of the Trinity Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Conservation District. WD refers to Water District.

	T	П			NAME OF TAXABLE PARTY.	Π				Г	Π			_
Total	Upper Trinity GCD	Southern Trinity GCD	Saratoga UWCD	Red River GCD	Prairielands GCD	Post Oak Savannah GCD	Northern Trinity GCD	North Texas GCD	Middle Trinity GCD	Fox Crossing WD	Clearwater UWCD	Central Texas GCD	Gi oulluwater Collset valloit District	Promphenton Consequation District
64,481	11,452	77	0	4,953	10,068	0	10,176	14,178	13,577	0	0	0	2010	
63,586	11,364	67	0	4,953	9,985	0	10,176	14,050	12,991	0	0	0	2020	
62,816	11,290	60	0	4,953	9,904	0	10,176	13,942	12,491	0	0	0	2030	Year
62,235	11,236	52	0	4,956	9,836	0	10,176	13,856	12,123	0	0	0	2040	ar
61,437	11,275	46	0	4,959	9,770	0	10,176	13,776	11,435	0	0	0	2050	
61,096	11,308	39	0	4,963	9,698	0	10,176	13,694	11,218	0	0	0	2060	

to Underground Water Conservation District. WD refers to Water District. Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Table 24. Estimated managed available groundwater for the Glen Rose unit of the Trinity

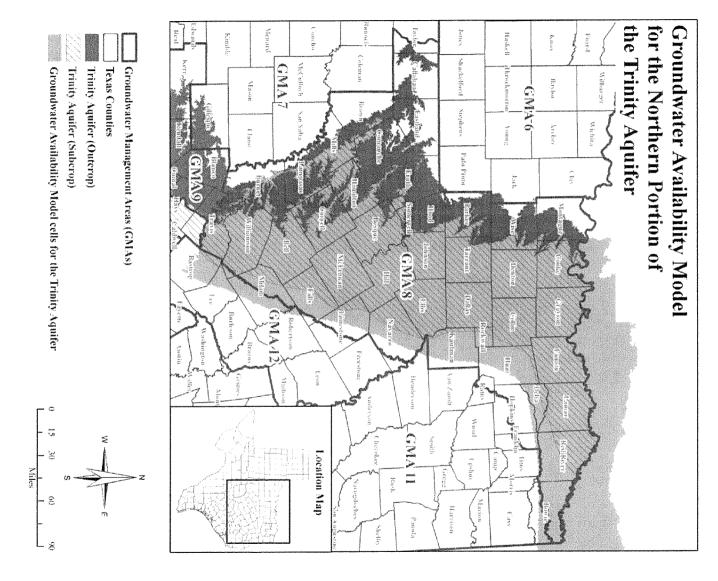
2 40 2			2,50		7 7 5 7	
1.826	1.834	1.845	1.863	1.887	1.920	Total
0	0	0	0	0	0	Upper Trinity GCD
265	265	265	265	265	265	Southern Trinity GCD
445	453	464	482	506	539	Saratoga UWCD
0	0	0	0	0	0	Red River GCD
0	0	0	0	0	0	Prairielands GCD
149	149	149	149	149	149	Post Oak Savannah GCD
112	112	112	112	112	112	Northern Trinity GCD
0	0	0	0	0	0	North Texas GCD
0	0	0	0	0	0	Middle Trinity GCD
0	. 0	0	0	0	0	Fox Crossing WD
855	855	855	855	855	855	Clearwater UW CD
0	0	0	0	0	0	Central Texas GCD
2060	2050	2040	2030	2020	2010	Groundwater Conservation District
		ar	Year			Constants Consension District

summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Conservation District. Table 25. Estimated managed available groundwater for the Hensell unit of the Trinity Aquifer WD refers to Water District.

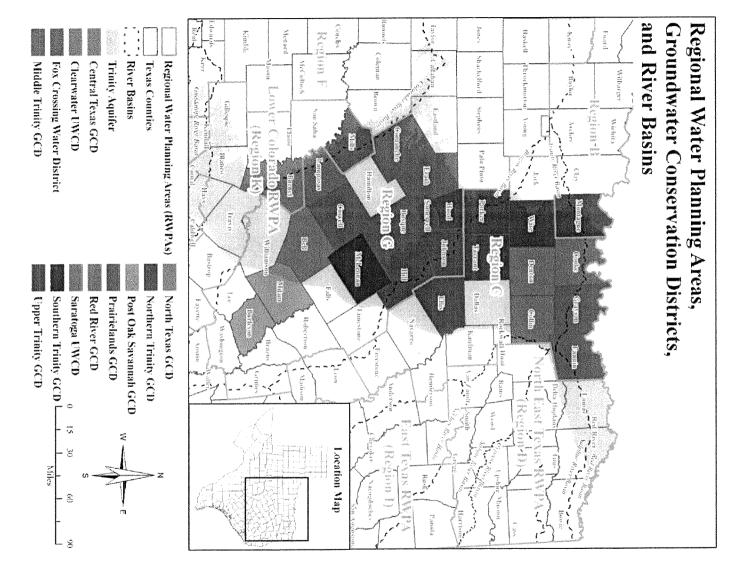
Commitment of Consequention District			Year	ar		
Groundwater Collser vallon District	2010	2020	2030	2040	2050	2060
Central Texas GCD	654	646	637	629	620	609
Clearwater UW CD	1,099	1,099	1,099	1,099	1,099	1,099
Fox Crossing WD	874	870	869	868	869	870
Middle Trinity GCD	12,424	12,359	12,306	12,260	12,127	12,426
North Texas GCD	4,819	4,818	4,818	4,818	4,818	4,818
Northern Trinity GCD	2,535	2,535	2,535	2,535	2,535	2,535
Post Oak Savannah GCD	36	36	36	36	36	36
Prairielands GCD	3,881	3,881	3,881	3,881	3,881	3,881
Red River GCD	2,548	2,548	2,548	2,548	2,548	2,548
Saratoga UWCD	873	872	871	870	869	869
Southern Trinity GCD	4,190	4,190	4,190	4,190	4,190	4,190
Upper Trinity GCD	6,431	6,396	6,384	6,372	6,368	6,363
Total	40,364	40,250	40,174	40,106	39,960	40,244

Table 26. Estimated managed available groundwater for the Hosston unit of the Trinity Aquifer summarized by groundwater conservation district (GCD) in Groundwater Management Area 8 for each decade between 2010 and 2060. Results are in acre-feet per year. UWCD refers to Underground Water Conservation District. WD refers to Water District.

			Year	ar .		
Groundwater Conservation District	2010	2020	2030	2040	2050	2060
Central Texas GCD	2,446	2,440	2,435	2,429	2,423	2,416
Clearwater UWCD	4,993	4,993	4,993	4,993	4,993	4,993
Fox Crossing WD	1,317	1,312	1,312	1,311	1,311	1,313
Middle Trinity GCD	42,800	42,788	42,781	42,781	42,770	43,095
North Texas GCD	8,345	8,344	8,344	8,344	8,344	8,344
Northern Trinity GCD	5,556	5,556	5,556	5,556	5,556	5,556
Post Oak Savannah GCD	103	103	103	103	103	103
Prairielands GCD	7,146	7,146	7,146	7,146	7,146	7,146
Red River GCD	2,556	2,556	2,556	2,556	2,556	2,556
Saratoga UWCD	1,406	1,400	1,396	1,393	1,391	1,390
Southern Trinity GCD	16,004	16,004	16,004	16,004	16,004	16,004
Upper Trinity GCD	17,023	16,998	16,992	16,987	16,997	17,006
Total	109,695	109,640	109,618	109,603	109,594	109,922



portion of the Trinity Aquifer and the boundary of Groundwater Management Area 8. Figure 1. Map showing the areas of the groundwater availability model representing the northern



districts (GCDs), counties, and river basins in and neighboring Groundwater Management Area 8. Figure 2. Map showing regional water planning areas (RWPAs), groundwater conservation

ATTACHMENT X



GROUNDWATER CONSERVATION DISTRICT FANNIN COUNTY AND GRAYSON COUNTY RED RIVER



TO: Board of Directors, Red River Groundwater Conservation District

FROM: Jerry W. Chapman

DATE: August 25, 2011

RE: 2011 Audit

for the Board's review. Proposals from auditing firms to perform the 2011 audit will be provided at the meeting

JWC:cc

PO Box 1214 Sherman, Texas 75091 (800) 256-0935 fax: (903) 786-8211

ATTACHMENT XI

RED RIVER GROUNDWATER CONSERVATION DISTRICT BUDGET YEAR 2011

Net Income	Total Expense	77855 WEB SERVICES	78750 TELEPHONE	78010 MEETINGS AND CONF	77970 LEGAL	77810 Insurance & Bonding	77500 FEES-GMA8	77550 EQUIPMENT	77450 DUES & SUBSCRIPTIC	77040 DIRECT COST	77033 ADS-LEGAL	77030 ACCOUNTING	77010 ADMINISTRATIVE COS	Expense	Gross Profit	Total Income	46002 GW Production Cost		
30,999.96	119,000.04	30,999.96	900.00	999.96	7,500.00	699.96			1,000.08	900.00		1,692.00	105,308.04		150,000.00	150,000.00	150,000.00	BUDGET 2011	APPROVED
-5,415.19	50,353.83		421.35	997.62						2,070.55		780.00	46,084.31			44,938.64	44,938.64	6/30/2011	Actual
0.00	150,000.00	31,000.00	1,000.00	2,000.00	7,500.00	700.00	537.50	570.00	1,000.00	5,000.00	1,500.00	1,692.00	97,500.50		150,000.00	150,000.00	150,000.00	Budget	Amended

RED RIVER GROUNDWATER CONSERVATION BUDGET

SUMMARY AND SUPPORT INFORMATION

Fiscal Year 2012

Administrative General Manager duties, recording and communication services,	database collection and well registration services,	developing policies, District rules, Bylaws and management plan.	Ads-Legal Legal Ads	
	collection and well registration serv	, policies, District rules, Bylaws and manag		

Accounting

preparing Keeping financial records, issuing invoices, paying for audit, preparing budget invoices,

Audit Fees paid t o independent auditor for annual audit services

Bonding Insurance The expenses in this line item include Directors' bonds.

Contract Field Person Months) Person to locate, verify well information, testing meters (j

Direct costs Office supplies, postage, copies

Dues Texas Membership Assoc of Groundwater for the Texas District Water ĹΩ Conservation Association,

Equipment This will include Ø truck, GPS System and œ Notebook

GMA8 1/ , 8th share for the GMA expenses

Fuel/Maintenance Fuel, general maintenance

General Liab Insurance Insurance for GL, Errors and Omissions, Automobile

Legal costs

Meetings

Ŗ٦

Conferences as any course Expenses included in this line item are proposed to meet the monthly costs of meetings of the Board of Directors, as well as any other meetings or conferences required throughout the O fi the fiscal year.

services, line cell item phone includes and internet projected usage 9 costs phone. for telephone

Services Development and maintain web site

Web

Telephone

RED RIVER GROUNDWATER CONSERVATION DISTRICT **BUDGET YEAR 2012**

Net Income	Total Expense	77855 WEB SERVICES	78750 TELEPHONE	78010 MEETINGS AND CONF	77970 LEGAL	77810 GL INSURANCE	77555 FEES-GMA8	77550 EQUIPMENT	77450 DUES & SUBSCRIPTIC	77040 DIRECT COST	77035 CONTRACT FIELD PERSON	77030 BONDING INS	77027 AUDITING	77033 ADS-LEGAL	77030 ACCOUNTING	77010 ADMINISTRATIVE COS	Expense	Gross Profit	Total Income	46002 GW Production Cost	Income	
0.00	150,000.00	31,000.00	1,000.00	2,000.00	7,500.00	700.00		570.00	1,000.00	5,000.00	RSON			1,500.00	1,692.00	98,038.00		150,000.00	150,000.00	150,000.00	Budget 2011	Amended
-5,415.19	50,353.83		421.35	997.62						2,070.55					780.00	46,084.31		44,938.64	44,938.64	44,938.64	6/30/2011	Actual
0.00	248,565.83	60,000.00	1,750.00	2,000.00	20,000.00	2,300.00	4,231.25	19,150.00	1,000.00	5,000.00	23,884.58	700.00	3,250.00	1,000.00	4,300.00	100,000.00		248,565.83	248,565.83	248,565.83	Budget 2012	PROPOSED