AFFIDAVIT

THE STATE OF TEXAS	§
COUNTY OF MCLENNAN	§

BEFORE ME, the undersigned authority, on this day personally appeared Chuck White , who being duly sworn, upon oath deposes and says:

"My name is <u>Chuck White</u>. I represent <u>Axtell WSC</u> (if applicable). I am over 18 years of age, competent to make this affidavit, and am familiar with the facts herein stated and believe them to be true.

I have substantially complied with the requirements of the Southern Trinity Groundwater Conservation District's Rules to provide notification by first class mail to landowners, well owners and well operators within one half-mile of the well or wells for which I or the entity I represent seek(s) a Historic Use Production Permit. Such notification was made not less than 10 days before the public hearing scheduled to consider the application for a Historic Use Production Permit."

Affiant

Chuck White President

Axtell W.S.C.

Sworn to and subscribed before me on this 1944 day of November 2012

TRICIA LAW
MY COMMISSION EXPIRES
February 4, 2012

Notary Public in and for the State of Texas

Southern Trinity Groundwater Conservation District

P. O. Box 2205 Waco, Texas 76703 254 759-5610

December 8, 2010

Axtell Water Supply Corporation P. O. Box 180 Axtell, Texas 76624

RE: HUPP-2010-020

The Historic Use Production Permit for Axtell Water Supply Corporation has been filed in McLennan County.

Enclosed you will find copies of the original filed Permit issued on June 30, 2010 and a copy of the permit with original signatures.

If you have any questions, please contact me.

Sincerely,

Tricia K. Law General Manager

2010037269

Permit Number: HUPP-2010-020

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT COUNTY OF MCLENNAN, STATE OF TEXAS

HISTORIC USE PRODUCTION PERMIT

THIS CERTIFIES THAT:

Axtell Water Supply Corporation

207 North 5th Street Axtell, Texas 76624 Phone: 254-863-0001

(the "Permittee"), has applied for an Historic Use Production Permit to withdraw and place to beneficial use groundwater from within the District, and that the Board of Directors of the Southern Trinity Groundwater Conservation District ("District") has APPROVED the application as follows:

1 Permit Category

This permit is a Historic Use Production Permit.

2 Permit Term

The term of this permit is perpetual.

3 Groundwater Source

The source of groundwater is the Trinity Aquifer.

4 Annual Groundwater Withdrawal Amounts

Permittee may withdraw groundwater from the Trinity Aquifer for beneficial, nonwasteful use in a manner not to exceed the following volume: **209.9328 acre-feet per calendar year**. This groundwater withdrawal amount has been calculated pursuant to Section 5.211 of the District's rules. It may be subject to proportional adjustment pursuant to Chapter 5, Subchapter B of the District's rules, as may be amended.

5 Purpose of Use

Permittee may use Trinity Aquifer groundwater only for municipal purposes.

6 Well Name(s), Location(s), and Maximum Rate of Withdrawal

Groundwater may only be withdrawn from the aquifer from a well(s) located at each of the location(s) and with a maximum rate of withdrawal(s) (flow rate) as follows:

Name	Location (latitude/longitude)	Maximum Flow Rate (gpm)
Well # 1	N31D 39M 31S / W96D 58M 20S	180
Well # 2	N31D 39M 55S / W96D 58M 09S	340

7 Measurement of Amount of Groundwater Withdrawn

Permittee may only withdraw groundwater from a well that has an operating flow meter that meets the requirements of Chapter 8 of the District's rules.

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT COUNTY OF MCLENNAN, STATE OF TEXAS

8 Place of Use

Permittee may beneficially use Aquifer groundwater only within the Permittee's wholesale or retail water service area identified in the Certificate of Convenience and Necessity 11178, filed with the Texas Commission on Environmental Quality. Except as provided by 5.401(b) of the District's rules, as may be amended, if the place of use is not within the District's boundaries, Permittee must obtain a groundwater exportation permit from the District prior to the withdrawal of groundwater under the permit.

9 Well Construction, Operation, Maintenance, Closure

The well(s) identified in this permit shall be installed, equipped, operated, maintained, plugged, capped, or closed, as may be appropriate in accordance with the District's rules and all other applicable federal, state, and local laws, including by submitting a copy of a state plugging report to the District within 60 days after capping or plugging any well.

10 Water Conservation

Withdrawals of groundwater are required to be efficiently withdrawn and used in compliance with the District's rules and the District's water conservation plan, as may be amended, and Permittee's plan as approved by the District, as may be applicable.

11 Conveyance to Place of Use

Water authorized by this permit to be produced must be conveyed to the place of use in a manner to prevent evaporation, channel loss by percolation, or waste. Water conveyed greater than a distance of one-half mile from the wellhead where produced must be conveyed through a pipeline.

12 Meters; Alternative Measuring Method

Permittee shall install, operate and maintain the meter or alternative measuring method on the well(s) identified in this permit in compliance with the District's rules and the manufacturer's instructions.

13 Reports

Permittee shall timely file all applicable reports with the District on forms prescribed by the District as required by the District's rules, as may be amended, and other applicable law.

14 Fees

Permittee shall timely pay and remain current on the payment of all applicable fees to the District.

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT COUNTY OF MCLENNAN, STATE OF TEXAS

15 Interruption, Suspension, or Other Limitations Due to Drought

Permittee shall reduce water supply and consumption during times of drought in accordance with the District's rules and the District's management plan and Permittee's plan approved by the District, as applicable.

16 Groundwater Management Plan

Permittee shall withdraw and use groundwater only in accordance with the District's approved groundwater management plan, as may be amended.

17 Water Quality

Permittee shall use diligence to protect the water quality of groundwater in the District and shall comply with the District's water quality rules and take no action that pollutes or contributes to the pollution of groundwater in the District.

18 Transfers and Amendments

Permittee may transfer or amend this permit only in compliance with the District's rules.

19 Permit Review, Renewal or Extension Conditions

Permittee is subject to any review, renewal or extension conditions stated in the permit or the District's rules.

20 Change of Name, Address or Telephone Number

Permittee shall provide written notice to the District of any change of ownership, name of Permittee or the authorized representative, well operator, mailing address or telephone number within 30 days of such change.

21 Inspections by District

Any authorized officer, employee, agent or representative of the District shall have the right at all reasonable times to enter upon lands upon which a well may be located within the boundaries of the District, including the well(s) identified in Paragraph 6 of this permit, for the purpose of inspecting or testing such wells, meters, pumps and the power units of a well or wells, collecting water samples, and making any other reasonable and necessary inspections and tests that may be required or necessary for the formulation or the enforcement of the permits, rules or orders of the District. Permittee has a duty to ensure that the well site is accessible to District representatives for inspection and to cooperate fully in any reasonable inspection of the well(s) and well site by District representatives.

22 Additional Conditions

This permit is issued subject to the requirements of: (1) Chapter 8821, Texas Special District Local Laws Code; (2) Chapter 36, Texas Water Code, as may be amended; and (3) the District's Rules, as may be amended.

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT COUNTY OF MCLENNAN, STATE OF TEXAS

23 Enforcement

The District retains the right to take any and all enforcement actions within its legal authority to enforce compliance with the terms and conditions of this permit.

24 Continuing Jurisdiction of District

This permit is issued subject to the continuing jurisdiction of and supervision by the District, and may be amended from time to time consistent with applicable law, including if the District learns that any of the information set forth in this permit is incorrect on the date issued.

25 Permit Recordation

Within 30 days of the date of issuance of this approved permit from the District, Permittee shall record this permit with the County Clerk of every county in which the well(s) or place of use are located and provide a copy of the recorded permit to the District.

26 References to Law

Any reference in this permit to a statute, rule, or other law of any kind, that exists on the date of issuance of the permit includes all subsequent amendments and additions thereto.

27 Other Matters Denied

All other matters requested in Permittee's application that are not specifically granted by this permit are denied.

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT COUNTY OF MCLENNAN, STATE OF TEXAS

THIS PERMIT IS ISSUED, EXECUTED THIS 30th day of November, 2010, by the Board of Directors of the Southern Trinity Groundwater Conservation District.

Rodney Kroll,

President, Board of Directors

ATTEST:

Glen Thurman

Secretary, Board of Directors

ACKNOWLEDGMENT

STATE OF TEXAS

COUNTY OF MCLENNAN

ON BEHALF OF THE DISTRICT, THIS PERMIT WAS ACKNOWLEDGED before me on November 30, 2010, by Rodney Kroll, President, Board of Directors, Southern Trinity Groundwater Conservation District, a groundwater conservation district created pursuant to Article XVI, Section 59, Texas Constitution.

)

Notary Public in and for the State of Texas TRICIA LAW

February 4, 2012

MY COMMISSION EXPIRES

AFTER RECORDING RETURN TO:

Tricia Law, General Manager Southern Trinity Groundwater Conservation District P.O. Box 2205 420 North 6th Street Waco, Texas 76703

FILED AND RECORDED

OFFICIAL PUBLIC RECORDS

December 03, 2010 10:42:44 AM

2010037269

FEE: \$27.00

J.A. "Andy" Harwell County Clerk Mclennan County TEXAS

Southern Trinity Groundwater Conservation District P. O. Box 2205

Waco, Texas 76703

Phone 254 759-5610 Fax 254 754-9480 e-mail southerntrinitygcd@att.net

Notice of Administrative Completeness for For Historic Use Production Permit (HUPP) Application, Technical Summary, and General Manager's Proposed Action on Historic Use Production Permit Application

November 17, 2010

Axtell Water Supply Corporation 207 North 5th Street Axtell, Texas, 76624

RE: Application No. HUPP-2010-020

Please be advised that the Southern Trinity Groundwater Conservation District (the "District") received your Historic Use Production Permit Application. Pursuant to §9.207 of the District's Rules, the District's general manager has reviewed your application and has determined that the application is administratively complete. The general manager has conducted a technical review of the application and will recommend to the District's Board of Directors that it consider issuing the Historical Use Production Permit for an annual production of groundwater not to exceed 209.9328 acre-feet. Attached to this letter is a copy of the Technical Summary, the proposed draft permit, and notice of the permit hearing date and location.

Also attached to this letter is a list of names, if any were found by the District, of well owners that may own a well or wells in the Trinity Aquifer that are located within ½ mile radius of the well or wells that you listed in your HUPP application. This list may not be complete, but Rule §9.219(e) requires that you provide by first class mail a copy of the hearing notice to any owner of a well within ½ mile radius of the well or wells that you listed in your HUPP application. The notice(s) must be mailed at least 10 days prior to your hearing date. You are also required to provide to the District, prior to your hearing date, a copy of the attached affidavit regarding your requirement to provide notification by first class mail to landowners, well owners and well operators within one half-mile of the well or wells owned by Axtell Water Supply Corporation.

If you have any questions concerning this matter, please call me at (254) 759-5610. Please keep this letter as a permanent record for your file.

Sincerely,

A.W. Blair, PE, District Engineera

Southern Trinity Groundwater Conservation District

- Attachments: 1) Technical Summary
 - 2) Affidavit
 - 3) Draft of Proposed Historic Use Production Permit
 - 4) Notice of Hearing

Technical Review Summary

Well Owner: Axtell Water Supply Corporation,

207 North 5th Street Axtell, Texas, 76624

Application Summary For HUPP-2010-020:

Aquifer: Trinity

Annual production of groundwater not to exceed: 209.9328 acre-feet

Year of Maximum Historic Use: 2000

Hearing Group: 4

Location of Each Point of Withdrawal:

Latitude/Longitude (NAD83): N31D 39M 31S / W96D 58M 20S N31D 39M 55S / W96D 58M 09S

Reasons and Technical Basis for Recommended Action

The applicant submitted documentation other information that, in the opinion of the General Manager, reasonably showed evidence of Historical Use Production from the Trinity Aquifer of 209.9328 acre-feet during the calendar year of 2000.

Proposed Purpose of Use

All groundwater produced under the proposed permit is restricted to Municipal Use within the Applicant's Water Service Area as defined by the Applicant's Certificate of Convenience and Necessity 11178 issued by the Texas Commission on Environmental Quality.

General Manager May Modify Recommendations or Request Additional Information

The General Manager of the District may at anytime modify her recommendations to the Board of Directors regarding the proposed permit or this technical summary or request additional information from the applicant.

Request for Contested Case Hearing

HUPP applicants or affected persons may file a written request for a contested case hearing on the proposed HUPPs with the District by no later than at 9:00 a.m. five days prior to the hearing date. If no timely requests for contested case hearing are filed, the applications will be presented to the District on the date of the hearing for final action.

HISTORIC USE PRODUCTION PERMIT

THIS CERTIFIES THAT:

Axtell Water Supply Corporation

207 North 5th Street Axtell, Texas 76624 Phone: 254-863-0001

(the "Permittee"), has applied for an Historic Use Production Permit to withdraw and place to beneficial use groundwater from within the District, and that the Board of Directors of the Southern Trinity Groundwater Conservation District ("District") has APPROVED the application as follows:

Permit Category

This permit is a Historic Use Production Permit.

Permit Term

The term of this permit is **perpetual**.

Groundwater Source

The source of groundwater is the **Trinity Aquifer**.

Annual Groundwater Withdrawal Amounts

Permittee may withdraw groundwater from the Trinity Aquifer for beneficial, nonwasteful use in a manner not to exceed the following volume: **209.9328 acre-feet per calendar year**. This groundwater withdrawal amount has been calculated pursuant to Section 5.211 of the District's rules. It may be subject to proportional adjustment pursuant to Chapter 5, Subchapter B of the District's rules, as may be amended.

Purpose of Use

Permittee may use Trinity Aquifer groundwater only for municipal purposes.

Well Name(s), Location(s), and Maximum Rate of Withdrawal

Groundwater may only be withdrawn from the aquifer from a well(s) located at each of the location(s) and with a maximum rate of withdrawal(s) (flow rate) as follows:

Name	Location (latitude/longitude)	Maximum Flow Rate
Well # 1	N31D 39M 31S / W96D 58M 20S	180
Well # 2	N31D 39M 55S / W96D 58M 09S	340

Measurement of Amount of Groundwater Withdrawn

Permittee may only withdraw groundwater from a well that has an operating flow meter that meets the requirements of Chapter 8 of the District's rules.

Place of Use

Permittee may beneficially use Aquifer groundwater only within the Permittee's wholesale or retail water service area identified in the Certificate of Convenience and Necessity 11178, filed with the Texas Commission on Environmental Quality. Except as provided by 5.401(b) of the District's rules, as may be amended, if the place of use is not within the District's boundaries, Permittee must obtain a groundwater exportation permit from the District prior to the withdrawal of groundwater under the permit.

Well Construction, Operation, Maintenance, Closure

The well(s) identified in this permit shall be installed, equipped, operated, maintained, plugged, capped, or closed, as may be appropriate in accordance with the District's rules and all other applicable federal, state, and local laws, including by submitting a copy of a state plugging report to the District within 60 days after capping or plugging any well.

Water Conservation

Withdrawals of groundwater are required to be efficiently withdrawn and used in compliance with the District's rules and the District's water conservation plan, as may be amended, and Permittee's plan as approved by the District, as may be applicable.

Conveyance to Place of Use

Water authorized by this permit to be produced must be conveyed to the place of use in a manner to prevent evaporation, channel loss by percolation, or waste. Water conveyed greater than a distance of one-half mile from the wellhead where produced must be conveyed through a pipeline.

Meters; Alternative Measuring Method

Permittee shall install, operate and maintain the meter or alternative measuring method on the well(s) identified in this permit in compliance with the District's rules and the manufacturer's instructions.

Reports

Permittee shall timely file all applicable reports with the District on forms prescribed by the District as required by the District's rules, as may be amended, and other applicable law.

Fees

Permittee shall timely pay and remain current on the payment of all applicable fees to the District.

Interruption, Suspension, or Other Limitations Due to Drought

Permittee shall reduce water supply and consumption during times of drought in accordance with the District's rules and the District's management plan and Permittee's plan approved by the District, as applicable.

Groundwater Management Plan

Permittee shall withdraw and use groundwater only in accordance with the District's approved groundwater management plan, as may be amended.

Water Quality

Permittee shall use diligence to protect the water quality of groundwater in the District and shall comply with the District's water quality rules and take no action that pollutes or contributes to the pollution of groundwater in the District.

Transfers and Amendments

Permittee may transfer or amend this permit only in compliance with the District's rules.

Permit Review, Renewal or Extension Conditions

Permittee is subject to any review, renewal or extension conditions stated in the permit or the District's rules.

Change of Name, Address or Telephone Number

Permittee shall provide written notice to the District of any change of ownership, name of Permittee or the authorized representative, well operator, mailing address or telephone number within 30 days of such change.

Inspections by District

Any authorized officer, employee, agent or representative of the District shall have the right at all reasonable times to enter upon lands upon which a well may be located within the boundaries of the District, including the well(s) identified in Paragraph 6 of this permit, for the purpose of inspecting or testing such wells, meters, pumps and the power units of a well or wells, collecting water samples, and making any other reasonable and necessary inspections and tests that may be required or necessary for the formulation or the enforcement of the permits, rules or orders of the District. Permittee has a duty to ensure that the well site is accessible to District representatives for inspection and to cooperate fully in any reasonable inspection of the well(s) and well site by District representatives.

Additional Conditions

This permit is issued subject to the requirements of: (1) Chapter 8821, Texas Special District Local Laws Code; (2) Chapter 36, Texas Water Code, as may be amended; and (3) the District's Rules, as may be amended.

Enforcement

The District retains the right to take any and all enforcement actions within its legal authority to enforce compliance with the terms and conditions of this permit.

Continuing Jurisdiction of District

This permit is issued subject to the continuing jurisdiction of and supervision by the District, and may be amended from time to time consistent with applicable law, including if the District learns that any of the information set forth in this permit is incorrect on the date issued.

Permit Recordation

Within 30 days of the date of issuance of this approved permit from the District, Permittee shall record this permit with the County Clerk of every county in which the well(s) or place of use are located and provide a copy of the recorded permit to the District.

References to Law

Any reference in this permit to a statute, rule, or other law of any kind, that exists on the date of issuance of the permit includes all subsequent amendments and additions thereto.

Other Matters Denied

All other matters requested in Permittee's application that are not specifically granted by this permit are denied.

THIS PERMIT IS ISSUED, EXECUTED THIS 30th day of November 2010, by the Board of Directors of the Southern Trinity Groundwater Conservation District.

ATTEST:	Rodney Kroll, President, Board of Directors	
Glen Thurman Secretary, Board of Directors		
ACK	KNOWLEDGMENT	
STATE OF TEXAS)	

STATE OF TEXAS)
COUNTY OF MCLENNAN)

ON BEHALF OF THE DISTRICT, THIS PERMIT WAS ACKNOWLEDGED before me on November 30, 2010, by Rodney Kroll, President, Board of Directors, Southern Trinity Groundwater Conservation District, a groundwater conservation district created pursuant to Article XVI, Section 59, Texas Constitution.

Notary Public in and for the State of Texas

AFTER RECORDING RETURN TO:

Tricia Law, General Manager Southern Trinity Groundwater Conservation District P. O. Box 2205 420 North 6th Street Waco, Texas 76703

SOUTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT

P. O. Box 2205 420 North 6th Street Waco, Texas 76703

Phone: (254) 759-5610 southerntrinitygcd@att.net

APPLICATION FOR HISTORIC USE PRODUCTION PERMIT

Part A – General Information

Instructions: Please type or print legibly. Incomplete applications will not be accepted. Application Fee Required: A non-refundable application fee of \$1,000 must accompany this application. Only checks or money orders made payable to "Southern Trinity Groundwater Conservation District" will be accepted. CASH IS NOT ACCEPTED.

1. Applicant Information	☐ Individual ☐ Government Entity	☐ Partnership ☒ Corporation ☐ Estate/Trust/Guardianship
Permit Applicant's Name:	Axtell Water Supply Corp	poration
Physical Address: 207 Nor	th 5 th Street	
City: Axtell	State: Texas	Zip Code: 76624
Mailing Address, (if differ	ent): P. O. Box 180	
City: Axtell	State: Texas	Zip Code: 76624
Daytime Telephone Numb	er: Fax: 254 863-0001	
Email Address (if any): tkl	awh2o@yahoo.com	
2. Name of Authorized Ag	ent (if any): Chuck White	
Position: President		
Physical Address: 224 Ha	ppy Swaner	
City: Axtell	State: Texas	Zip Code: 76624
Mailing Address (if different):		
City:	State:	Zip Code:
Daytime Telephone Numbers of Authorized Agent: 254 754-5636 Fax:		
Email for Authorized Agent (if any): RECEIVED For District Use only Date Application Received APR 26 2010 Date Admin. Fee Received PR 3 0 2010 BY: BY: BY: BY: BY: Date Admin. Fee Received PR 3 0 2010		

Historic Groundwater Use a	Application No	·
3. Purpose of Historic Use: The purpose(s) for the Historic Use Period. ☐ Irrigation ☒ Mu☐ Other (If Other, describe specifically):	or which the groundwater wa	
4. Purpose of Future Use: Municipal		
5. Is the place of use within the District bour	daries: X Yes 1	No
6. If you answered No to Item 5, has a ground or obtained from the District or is there a ground effect prior to January 7, 2010?	• •	~ ~
7. If you answered Yes to Item 6, please desclocation outside of the District that the water		
8. Completely describe the place of use of gro CCN No. 11178	oundwater withdrawn from tl	he well:
9. If groundwater was withdrawn from the was contract user or predecessor in interest, then pumber of each contract user or predecessor in documents establishing the legal right of the withdraw and/or place groundwater from the	provide the name, address, and interest, and provide copie contract user or predecessor	nd telephone s of the legal
N/A		
10. If applicable, provide a copy of the map Certificate of Convenience and Necessity (Co		the applicant's
11. If applicable, describe the number of con	nections to be serviced by th	e well: 575
12. Maximum Historic Use. State the amount Historic Use during any one year of the Historic use the maximum amount of groundwater Production Permit proves was produced and applicant's non-exempt well during any one of Amount: 68,406,800 Units: g	ric Use Period. Maximum H that an applicant for a Histor peneficially used without was calendar year of the Historic	istoric Use ric Use ste from the

Application No.		
13. Provide your use amounts for each year groundwater was withdrawn during the		
Historic	al Use Period. If no groundwater was	withdrawn for a period listed below, place
a zero (0	in the appropriate space (typical uni	ts are in gallons, 100 gallons, 1000 gallons,
or acre-	feet).	
2009	Amount: 58,885,500	Units: gallons
2008	Amount: 66,107,100	Units: gallons
2007	Amount: 51,208,600	Units: gallons
2006	Amount: 57,394,400	Units: gallons
2005	Amount: 52,312,400	Units: gallons
2004	Amount: 48,587,500	Units: gallons
2003	Amount: 56,935,900	Units: gallons
2002	Amount: 62,609,100	Units: gallons
2001	Amount: 60,994,700	Units: gallons
2000	Amount: 68,406,800	Units: gallons
14. Atta	ich documents to substantiate your clai	m of Maximum Historic Use.
Docume	entation may include, but is not limited	l to: production logs showing amount of
water pi	umped, copies of reports to the Texas	Commission on Environmental Quality, the
Texas Water Development Board, or the Texas Department of Health; reports filed with		
or created by the Natural Resource Conservation Service or Farm Services Agency or		
aerial photographs; reports filled with or created by soil and water conservation districts;		
fuel and electricity use records; and calculations used to estimate well discharge rates if		
the well discharge is not metered. The purpose of supporting documentation is to		
substantiate your declaration. The information you provide should be labeled, indexed		
and in a form that can be easily reviewed by the District.		
15 Will day 1 6 1 6		
15. Will the proposed use of water unreasonably affect existing groundwater and surface water resources or existing permit holders?		
16. Is the proposed use of water dedicated to a beneficial use? ✓ Yes ✓ No		
17. Is the proposed use of water consistent with the District's management plan?		
		∑ Yes ☐ No

Application No.

STATEMENT OF COMPLIANCE WITH DISTRICT GROUNDWATER MANAGEMENT PLAN, DISTRICT RULES, AND COMMITMENT TO WATER CONSERVATION AND WATER OUALITY PROTECTION

	_	
Please	check all that apply:	
\boxtimes	Applicant will comply with the District's Ground	water Management Plan.
\boxtimes	Applicant is in compliance with all applicable Dis 2007 and will comply with the District's rules.	strict rules in effect since December 7,
\boxtimes	Applicant agrees to avoid waste and achieve wate	r conservation.
	Applicant agrees to use reasonable diligence to pr follow the District's well plugging guidelines at the	· ·
	Applicant affirms that activities constituting the purpose of use for which the groundwater will be beneficially used will be managed to preserve, protect, prevent the pollution, degradation, or harmful alteration of, control and prevent the waste of, prevent the escape of groundwater from, and achieve the conservation of groundwater in and produced from, the aquifer.	
	CERTIFICATION	V †
correc	undersigned applicant, subscribe and affirm that the t. I also understand that it shall be considered to be ant to knowingly give erroneous information in this	a fraud upon the District for any
Signed	1: CLUXED	Date: 03/31/10
Printe	d Name: Chuck White	Title: President
individ	† If the applicant is an individual, the application shall be sint shall provide written evidence of his or her authority to repual doing business under an assumed name, the applicant shall get filed with the county clerk of the county in which the principle.	resent the applicant. If the applicant is an ll attach to the application an assumed name

Texas Secretary of State.

A joint application shall be signed by each applicant or each applicant's duly authorized agent with written evidence of such agency submitted with the application. If a well or proposed well is owned by both husband and wife, each person shall sign the application. Joint applicants shall select one among them to act for and represent the others in pursuing the application with the District with written evidence of such representation to be submitted with the application.

If the application is by a partnership, the application shall be signed by one of the general partners. If the applicant is a partnership doing business under an assumed name, the applicant shall attach to the application an assumed name certificate filed with the county clerk of the county in which the principal place of business is located or with the Texas Secretary of State. The name of the partnership must be followed by the words "a partnership." If the applicant is an estate or guardianship, the application shall be signed by the duly appointed guardian or representative of the estate and a current copy of the letters testamentary issued by the court shall be attached to the application.

If the applicant is a corporation, public district, county, municipality or other corporate entity, the application shall be signed by a duly authorized official. Written evidence in the form of bylaws, charters, or resolutions specifying the authority of the official to take such action shall be submitted along with the application. A corporation may file a corporate affidavit as evidence of a corporate official's authority to sign.

If the applicant is acting as trustee for another, the applicant shall sign as trustee and in the application shall disclose the nature of the trust agreement and give the name and current address of each trust beneficiary. The application must designate the trustee's name followed by the word "trustee," and the name of the trust for which the trustee is acting.

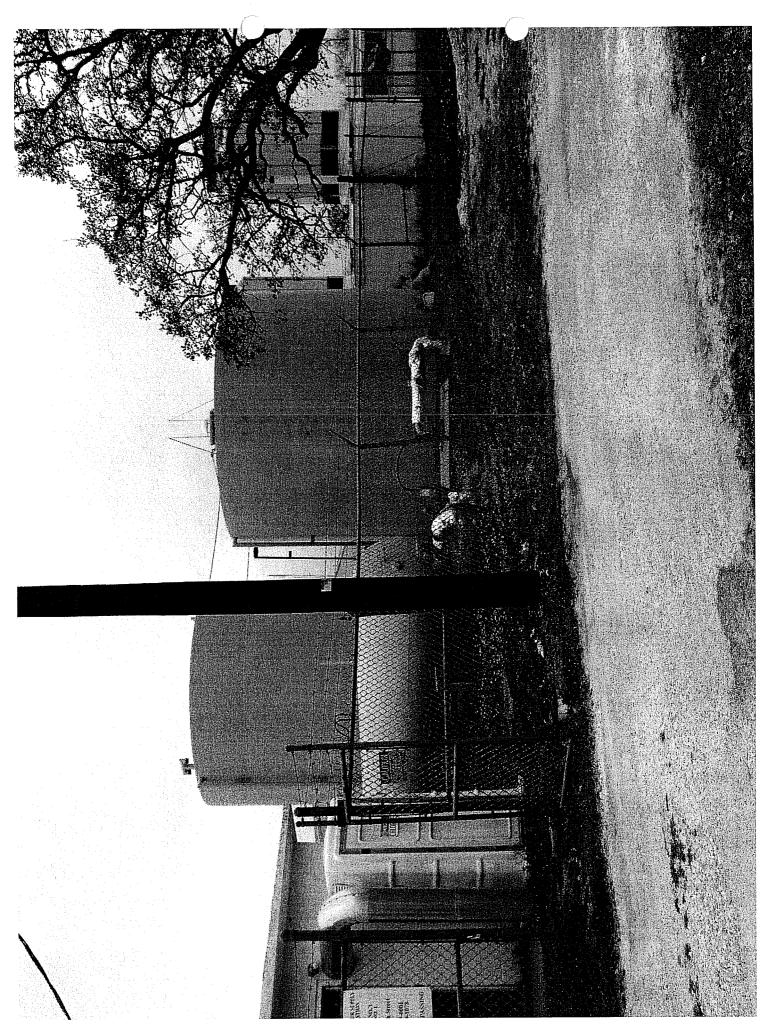
Application No	

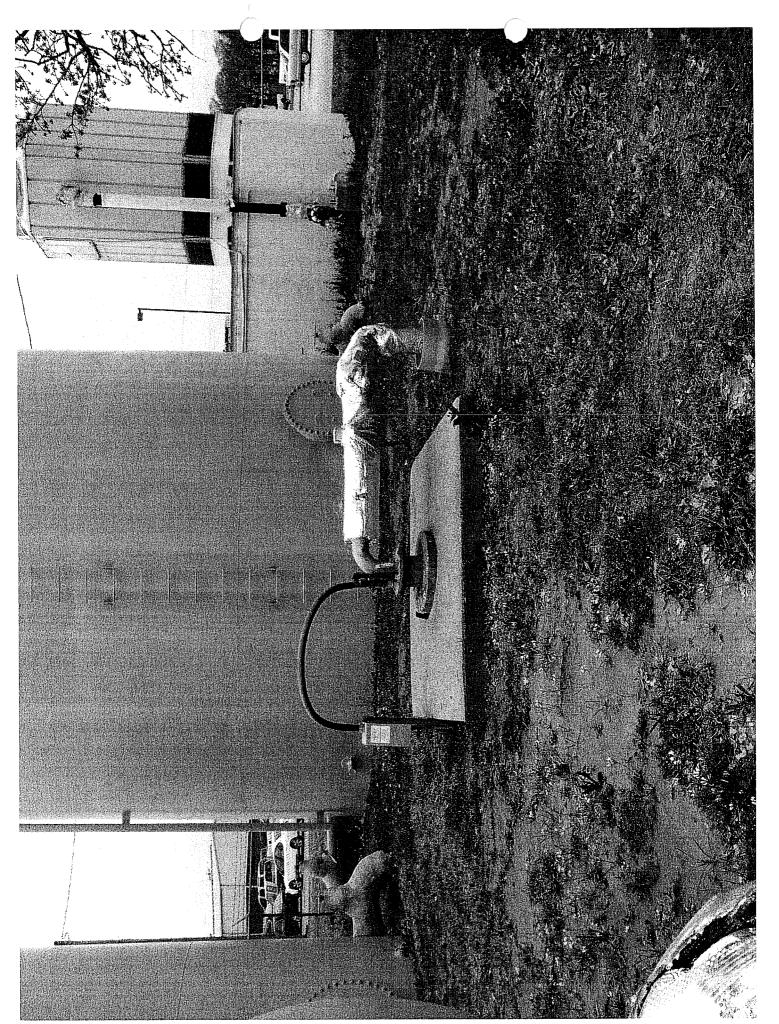
STATE OF TEXAS	§
	§
COUNTY OF	§
BEFORE ME, a notary public, on	who stated that: (1) he/she has read the
	oporting attachments and that the statements contained (2) that he/she is duly authorized to sign this it applicant.
Subscribed and sworn to before m	the on this 3154 day of 4000 , 4000 .
Al Saco	·
Notary Signature	TRICIA LAW Y COMMISSION EXPIRES February 4, 2012

Application No.	

$STGWCD\hbox{-} HUPP \ Application \hbox{-} Part \ B-Well \ Information (one form per well) \\$

1. Applicant Name:	Axtell Water Supply	Corporati	on		
2. Well Identifier or V	Well Name: Well No.	. 1			
3. System Name: Axt	tell Water Supply Cor	rporation			
4. TCEQ System ID	Number: 1550016				
11	se attach a copy of the plan prepared for TC		t's most recent w	vater co	onservation plan and
6. TWDB ID Numbe	r: 3917701				
7. Aquifer(s) or form	ations in which the w	ell is scre	ened: Trinity-H	osston	Formation
8. Address of the pro	perty upon which the	well is lo	ocated:207 North	5 th Stre	eet
9. Well Location:	Latitude:	31.65	D M	Л	S
	Longitude:	-96.97	D N	1	S
10. Identify any surfa	ace water, including la	akes or riv	vers within 1,000	feet of	f the well: N/A
11. Well or Driller's geophysical logs for	Log. Please attach a the well.	copy of tl	he State Well Re	port and	d, if available, any
12. Please attach a pl	hotograph of the well	taken app	proximately 100	feet fro	m the well.
ownership of the wel	opy of a recorded deed II. Disregard this requ Status and there has be	uirement i	if the deed was se	-	ng the applicant's n your Application for
14.Year well drilled:	1959Year well comp	oleted and	operational: 19:	59	
15. Pump Information	on: Pump Make and	Model:			
Pump power source:	⊠ Electric □ Diese	el 🗌 Na	tural Gas 🔲 Otl	her	
Casing Material	⊠Steel □P	VC			
Size of well casing: 8	8 inches I	Inside dia	meter of column	pipe:4	inches
16. The maximum ra	ate at which water can	be withd	lrawn from the w	اور ell: <u>1</u> 86	
17. Flow Meter Mak	te and Model: Water S	Specialtie	S		
Serial Number: 200:	52882-04	Meter	Units: 100 gallo	ns	
Meter reading end of	f 2008: Amount: 58,6	02,900	Units: gallons	D	ate: 12-31-08
Meter reading end of	f 2009: Amount: 78,0	81,100	Units: gallons	D	ate: 12-31-09





K W UTILITIES

"THE WATER METER PEOPLE"

4793 FM 639 FROST, TEXAS 76641

PHONE - 254 678 1129 FAX - 254 678 9071

EMAIL - KWMETERS@MYWAY.COM

"WE APPRECIATE YOUR BUSINESS"

"HUB" MEMBER OWNED BUSINESS

METER TESTING - REPAIR - SALES

DATE: March 24, 2009

TO: Axtell WSC

METER LOCATION: WELL #/

METER BRAND; WATER SPECIALITIES SIZE: 4

TYPE: Propercer SERIAL: 2005 2882

START READING: 62462700 END READING. 62464900

CERTIFICATION OF CALIBRATION

This is to certify that the physical standards described below were, on this day, compared to the standards of the State of Texas which are directly traceable to standards of the National Bureau of Standards (NBS test numbers 39569, 40093, 179355, 225713)

American Waterworks Test.

LOW FLOW:

QUANTITY:

ACCURACY:

MEDIUM FLOW:

QUANTITY:

ACCURACY:

HIGH FLOW:

リクみ

QUANTITY: 1000

ACCURACY:

99790

COMMENTS:

WAS 118,470

METERNED TO 99.7%

21

TESTED BY:

Ken Whitsitt

TWDB Groundwater Database Query Result

REPORTED WATER WELL DATA ON STATE WELL NUMBER = 3917701

Query for another State Well Number:	Submit
Water Quality Infrequent Constituent Water Level 5 Day Water	Level Well Casing Remarks
Scanned Images	

^{*}For a complete explanation, click here to read the TWDB Groundwater Data System Data Dictionary.

Field	Value	*Explanation
STATE WELL NUMBER	3917701	
COUNTY CODE	309	McLennan County, Texas
BASIN	12	Brazos River Basin
PREVIOUS WELL NUMBER		
LATITUDE	313931	DMS (in decimal degrees: 31.658611)
LAT DEC	31.658611	
LONGITUDE	965819	DMS (in decimal degrees: -96.971944)
LONG DEC	-96.971943	
OWNER 1	Axtell WSC	
OWNER 2	well #1	
DRILLER 1	J.L. Myers	
DRILLER 2		
SOURCE OF COORDINATES	0	
AQUIFER CODE	217HSTN	HOSSTON FORMATION
AQUIFER ID1	28	Trinity Aquifer
AQUIFER ID2		
AQUIFER ID3		
ELEVATION	528	feet
ELEVATION MEASUREMENT METHOD	М	Interpolated From Topo Map
ALPHA CODE	44000	TOWN OF AXTELL AXTELL WATER

		SUPPLY CORP.
DATE DRILLED	04001959	
WELL TYPE	W	Withdrawal of Water
WELL DEPTH	3129	feet
SOURCE OF DEPTH	D	Driller's Log
TYPE OF LIFT	S	Submersible Pump
TYPE OF POWER	Е	Electric Motor
HORSEPOWER	20.00	
PRIMARY WATER USE	P	Public Supply
SECONDARY WATER USE		
TERTIARY WATER USE		
WATER LEVEL AVAILABLE	С	Click here for water level data
WATER QUALITY AVAILABLE	Y	Click here for water quality data
WELL LOGS AVAILABLE		
OTHER DATA AVAILABLE		
DATE COLLECTED OR UPDATED	12142006	
REPORTING AGENCY	01	TWDB or Predecessor Agency
WELL SCHEDULE IN FILE	Y	
CONTRUCTION METHOD		
COMPLETION		
CASING MATERIAL	S	Steel
SCREEN MATERIAL		
GMA	8	
RWPA	G	
DISTRICTID	200708GX	

Groundwater Database Disclaimer

The Groundwater Database (GWDB) of the Texas Water Development Board (TWDB) contains information about more than 123,500 water well, spring, and oil/gas test sites in Texas including associated water level and water quality data. Because data collection methods and data maintenance have varied and evolved over the years, the information in the GWDB has a range of accuracy that the user needs to be aware of. See Explanation of Groundwater Data for information on the sources of information and level of accurracy in the document.

The TWDB is providing information via this Web site as a public service. Except where noted, all of the information provided is believed to be accurate and reliable; however, the Texas Water Development Board (TWDB) assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. **PLEASE NOTE** that users of this Web site are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via this Web site. TWDB specifically disclaims any and all liability for any claims or damages that may result from providing the Web site or the information it contains, including any Web sites maintained by third parties and linked to the TWDB Web site. TWDB makes no effort to verify independently, and does not exert editorial control over information on pages outside of the www.twdb.state.tx.us domain and its sub-domains. It is the user's responsibility to take precautions to ensure that whatever is selected is free of such items as viruses, worms, Trojan horses and other items of a destructive nature.

For additional information or answers to questions concerning the TWDB GWDB contact <u>David Thorkildsen</u> at (512) 936-0871 or <u>Janie Hopkins</u> at (512) 936-0841.

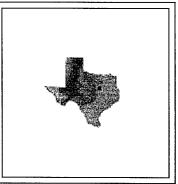
You can download Groundwater Database Reports in ASCII text files from this link. The files are organized by Texas counties.

This page is maintained by <u>WIID Staff</u> Last updated on 1/29/2009 5:00:08 PM Map Output Page 1 of 1

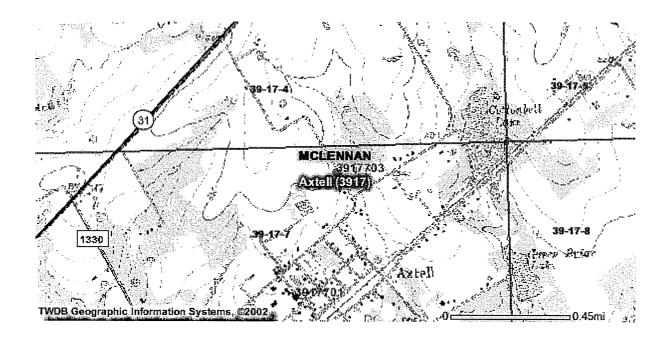


Texas Water Development Board

Water Information Integration & Dissemination System



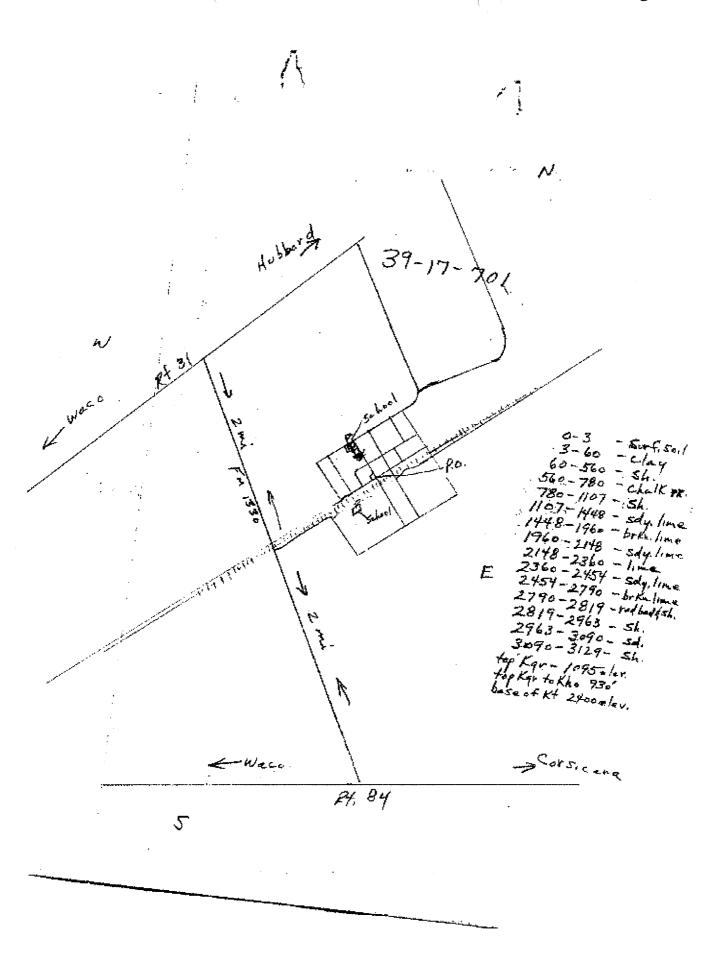
Water Well Locations





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REQUEST FOR CHEMICAL ANALYSIS OF WATER TEXAS STATE DEPARTMENT OF HEALTH LABORATORIES 1100 WEST 47th STREET AUSTIN, TEXAS 78756

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REQUEST FOR CHEMICAL ANALYSIS OF WATER TEXAS STATE DEPARTMENT OF HEALTH LABORATORIES 1100 WEST 4N'S STREET AUSTIN, TREAS 78794

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REQUEST FOR CHEMICAL ANALYSIS OF WATER TEXAS STATE DEPARTMENT OF HEALTH LABORATORIES 1100 WEST 49th STREET - AUSTIN, TEXAS 78756

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REQUEST FOR CHEMICAL ANALYSIS OF WATER TERAS LIATE DEPARTMENT OF HEALTH LASGRATCHIES \$100 WEST 496 STREET AUSTIN, TEXAS 10756

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39-17-701

REQUESTS OF CHEMICAL ANALYSIS OF WATER AS DEPARTMENT OF HEALTH 1100 WEST 19th STREET AUSTIN, TEXAS 78156

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REFEST FOR CHEMICAL ANALYSIS OF YER TEXAS STATE DEPARTMENT OF HEALTH LABORATORIES 1100 WEST 496 STREET AUSTIN, TEXAS 78756

IMPORTANT READ CAREFULLT:	
All requests must be signed by the person requesting the antiyals. Chemical analyses are limited to samples of wer	or from public quantities show
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explanation of the reason for requesting the analysis should be furnished under "Remarks" or by artaching a separate	t wantend the pastic, on
complete the form with typewriter (black ribban) or print pioinly using soft pencil or black ink. A boll point pen shou	ald not be seed

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Non-community ater Supply Chemical Analysis i ort
Texas Department of Health - Division of Water Hygiene
1100 West 49 th Street Austin, Texas 78756

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1055	Sulphote	<u>/_2_/</u> . mg/	1
1017	Chloride		1
1025	Fluoride	2.0 mg/1	
1040) Nitrate (ss N)	0.50 mg/1	
1050) Pissolved Solids	<u>2 </u>	1
193)	l Phenolphthalein Alkalinity as CaCO	<u>3</u> . mg/	1
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191	5 Total Hardness As CaCO		1
192	5 թե	<u>*. y</u>	
192	6 Diluted Conductance Micromhos/cm.	1314.	39-17-701 FORM NO. H-71

Community Water Supply Chemical Analysis Report Texas Department of Health — Division of Water Hygiene 1100 West 49th Street Austin, Texas 78756

NAME OF WATER SUPPLY: Water Supply I.D. No. County. IF FROM WELL IF SURFACE SUPPLY Distribution Debth. Name of Source □ Plant Discharge C) Raw Supply Well No. ☐ Othef[□] **Date Collected** (Signature) SEP. 17. 1984 NOVOR 1984 **Date Reported** Laboratory No Date Received (10-13) (17-20)(10-13)(17-20) $O.O.L.L_{mg/1}$ 1016 Calcium . mg/1 1005 Arsenic <u>4 0.5 mg/1</u> Magnesium 1010 Barium 1031 mg/1 Cadmium 1052 Sodium 1015 . mg/1 <u>く ロ.ロ ヱ mg/1</u> 1020 Chromium 1929 Carbonate ______ . mg/1 <u>く 0 0 2 mg/1</u> (10-13) SAMPLE NO.: EP5-411 (17-20) 1022 Copper mgZL3 1016 Calcium 0.04 mg/1 1028 fron ma/1< 1 1031 Magnesium mg/J 271 1052 Sedium 1030 Lead mm/1 3 1929 Carbonate mq/1515 1928 Bicarbonate 1002 mg/1 1032 Manganese mg/1 116 1055 Sulfate 1017 Chloride mn/l 61 <u>< 0.0002 ma/1</u> 1035 Mercury R.1Mg/1 1025 Flooride MO/1 .01 <u>⊆ 0. 0 0 ≥ mg/1</u> 1040 Nitrate (arN) Selenium 1045 732 1930 Disselved solids <u>く の . の / mg/1</u> 1931 Phenolphthalein 1050 Silver Alkalinity as CaCO3 mg/l 3 1095 Zinc 1927 Total Alkalinity as CaCO3 428 mo/12005 -1915 Total Handness Endrin mg/1as CaDO3 2010 Lindane 1925 pH 8.4 1926 Diluted Conductance 2015 Methoxychio 1309 Micromhos/cm. 2020 Toxaphene 2105 2.4-D 2110 2, 4, 5-TP mg/1

Date Collected [217]		e Well No.		
by F. Willetry	*4	or Sample Coll	· ***	Z[7]
Temperature 45 °C		If Differe	mt From Complet	ar wa and Well
Analysis Reliability Remar	46.11	Aquifer		ucing Interval
Chemical Constituent Remor	* LL	1.171.1.1	الناتا ليت	عمرانيا لبا
Market St. 1 2 Fr. 7	<u></u>		- 1 3 Inb	· Better
Remarks 10 August 1014	A Sugar	<u> </u>		
Address Po Boy 34	Avail TX	76624	copy to owner	
Date Drilled 4-59	Depth 3/29 1	e. WAT HOSE !	W Point of soi	France A
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Laborat	Data Received		Date Reported _	915 57 DO
	ME/L	Ping	20/L 	+- 1
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.abpratory No. E88-137	3 Date Rece	rived 071588	na ta	Damaness 670
•		eived 07150 ME/H	Date Flag	Reported 0721 MG/L
Silica	00755	MEZI.		
Gilica alcium Magnesium	00755 00915			MG/L
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oilica alcium lagnesium otaseium! vifate luoride	00755 00915 00925 00930 00935 00946 00946	ME/1. 2 12.52 .05		MG/L 24 -4-
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oilica alcium fagnesium oddium oddsedum! ulfate hloride luoride ditrate as NG3 (4)	00755 00915 00925 00930 00935 00946 00946 00950	ME/1. 2 12.52 .05 2.5 1.72		MG/L 24 -4-
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Typewrite (Black ribbon) or Print Plainly (soft pencil or black ink) Do not use bell point pen

Texas Department of Health Laboratories



Work No. 6040	 _

1100 West 49th Street Austin, Texas 78756 **WATER ANALYSIS REPORT** # R. S. Send report to: APR 2 1990 **Data Collection and Evaluation Section** Texas Department of Water Resources P.O. Box 13087 Austin, Texas 78711 MOORE SUTHERLAND Location , Source (type of well)_ Data Orilled AFRICE 57 Depth 3/29 Producing intervals 2933- 305/ Water level ft. Sample depth CONT Sampled after pumping ___ **GPM** Point of collection DESCHARGE AT WELL Clear [] turbid [] scioned WLOW FOR LABOR **CHEMICAL ANALYSIS** KEY PUNCHED WR 31 180 CO8078 MAR 14 1980" Laboratory Date Received. Date Reported ME/L ME/L MG/L - 00955 -Carbonata -. 00445 . 00440 -00915 Calcium 00925 00946 Sulfate 00940 - 00929 -- 00951 -☐ Potessium - 00937 -. 71850 3 Manganses - 01065 -00403 ☐ Boron . 01022 . 70300 ¹ Dissolved Solion (capidue at 180°C) (0.16) 00415 Total Iron - 01045 (ather) 00095 Specific Conductance (micromhos/cm³) Diluted Conductance (micromhos/om3) /3/0 00615 " D " Items with be enabyzed it chanked. The bicarbonate reported in this engines can be converted by computation (multiplying by 0.4917) to an acquivalent amount of carbonate, and the carbonate liqure used in the computation of dissolved solids.

Nitrogen cycle requires reparate sample. 00620 00805 *Total Iron and Manganase require separate sample. Chacked By TDWR-0148 (Rev. 1-8-86)

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page 111	Hell	STORET CODE		red <u>NII</u> 1175	15'88 WLAG	_ Distr	valui:	SB 261	38
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Laborate Armenic Barium	ory No. <u>E&</u>	STORET CODE 8 /3/e/e	US	irs	PLAG	1 1_1	AVITA:	S# 261	38
Laborate Areanic Barium Cadmium	oloop 01005 01025	STORET CODE 8 /3/6/6 UG/L	US	1 1 1 [9LAG 1 1 00915 1 00925	1 1_1	WG/L	S# 261	38
Laborate Arasnic Barium Cadmium Chromium	01009 01025 01030	8 /3/6/6 UG/L 40 40 50	US	ils i i i i falcium fagnesium	9LAG 1 1 00915 00925 00930	1 1_1	WALLE:	SP 261	38
Laborate Aramic Barius Cadmium Chrowins Copper	01009 01005 01030 01040	8 /3/e/e UC/L	US	Galcium Sagnesium Sodium	9LAG 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1_1	WG/L	SSP 261	1.1
Laborate Arasnic Barium Cadmium Chromium	01000 01000 01005 01030 01040 01046	8 /3/6/6 UG/L 5/0 40 500 500	US	Galcium Sagnesium Sodium	9LAG 1 1 00915 00925 00930	1 1_1	WALLE:	SSP 261	1.1
Laborate Arasnic Sarius Cadalus Chrowis Copper Iron Lead Manganes	01009 01005 01025 01030 01040 01049 01056	8 /3/e/e UC/L S/O AO SO SO SO SO SO SO SO SO S	US	Calcium Sagnesium Sodium Potassium	9LAG 00915 00925 00930 00935	1 1_1	WALLER:	S# 261	1.1
Laborate Arasice Barius Cadmius Chronius Copper Iron Lead Manganes Heroury	01000 01005 01040 01046 01046 01046 01046 71890	8 /3/6/6 UC/L	US	Calcium Sagnesium Sodium Potassium	9LAG 00915 00925 00935 01020	1 1 1	WALLE:	SSP 261	38
Laborate Arasnic Serius Cadalus Chronius Copper Iron Lead Manganes Mercury Selenius	01009 01005 01025 01030 01040 01046 01049 01056 71890 01145	8 /3/6/6 UG/L	US	Calcium Sagnesium Sodium Potassium	9LAG 00915 00925 00930 00935	1 1 1	WALLER:	S# 261	1.1
Laborate Arasnic Barius Cadmius Chromis Copper Iron Lead Manganes Mercury Selenius Silver	01009 01005 01025 01030 01040 01046 01049 01056 71890 01145 01075	8 /3/6/6 UC/L 5/0 40 20 250 250 202	US 1 1 1	Calcium Seguesium Sodium Potassium Soron	00915 00925 00935 00935	1 1 1	WALUE: HG/L	S# 261	1.1.
Laborate Arasnic Serius Cadalus Chronius Copper Iron Lead Manganes Mercury Selenius	01009 01005 01025 01030 01040 01046 01049 01056 71890 01145	8 /3/6/6 UC/L S/O AO SO SO SO SO SO SO SO SO S	US I I	Calcium inguesium inguesium cotassium incon	00915 00925 00935 00935	1 1_1	WALDE: HG/L	S# 261	111
Laborate Arasnic Barius Cadmius Chromis Copper Iron Lead Manganes Mercury Selenius Silver	01009 01005 01025 01030 01040 01046 01049 01056 71890 01145 01075	8 /3/6/6 UC/L 5/0 40 20 250 250 202	US I I S S i	Calcium isgnesium octassium ilicon ample want the fi	00915 00925 00935 00935 01020 01140	d and a	WALDE: HG/L 3.7 2.5 3.6 UG/L cidified		38
Laborate Arasnic Barius Cadmius Chromis Copper Iron Lead Manganes Mercury Selenius Silver	01009 01005 01025 01030 01040 01046 01049 01056 71890 01145 01075	8 /3/6/6 UC/L S/O AO SO SO SO SO SO SO SO SO S	US I I S S i	Calcium isgnesium octassium ilicon ample want the fi	00915 00925 00935 00935 01020 01140	d and a	WALDE: HG/L		38

try//wiid trydb state try yg/ImagaViayyg/ImagaViayyg/agay2imaga IW/imagag\00005\00 4/15/0

TEXAS WATER DEVELOPMENT BOARD

Sample Mumber	399		•
Well Number 39-17-701	Date/Time	7/19/94	9-15
County Me Lenger	Collected	by <u>D.B.</u>	المحمد
Owner's Name Astell 10.5.			
Address P.o. B. x 120	Axtell, IX		
Date Drilled	Depth	Yield _	
Use	Send Copy to C	wner:	/es No
Collection PointEA&	/ Aft	er Pumping <u>*</u>	DA Hours
pH <u>8.28</u> Eh Spec. Con		S Temp	.C
Field Alkalinity: Phenol	<u>O</u> •9/1	Total _42	*****
Date Analyzed: 8-2-94	Anal	yet Robert	t Oznint
Silica			ma / 1
Calcium		2.1	-
Magnesium	4	0.5	•
Sodium (calculated)			-
Potassium			_
Sulfate	******	115.0	-
Chloride	444	52.8	• -
Fluoride	-		_
Nitrate (20 N)	_		•
Iron (01046)	· ·		-
Orthophosphate (006			_
			₩* ·**

Results from the Ground Water Monitoring Unit, Texas Water Development Board, P.O. Box 13231, Austin, TX 78711.

SWN: SWN: County: Aquifer(8): Aquifer(8):	To To L. Standar	Merre: Parte 11 445 1 Merre: Parte 11 445 1 Address: P.O. Egox 180	Average W. S. C. P. C. Box 180	Sample No. Date: By:	Date: 9 13 94 12. By: D.R. Jones	4 12:45 Vanes
	Bottle 1 Bottle 2 Bo	Bottle 3 Sottle 4	j ••	Bottle 7	Total	=
- T	liter 1 liter 1 Anions Cations Radi	1 liter 500 ml	1 Ot.(glass) (TOC)Organics		Samples	, '
	>	-			All fittered	<u> </u>
Preserve with:	E Q	RE TELEMENT			uniess other- wise attractated	۷ ک
	75			•	All on ice.	; }
		1	PO POR		Starting pH	818
Water Level	D Ramark Pa A	Time out: 13:15	31.		4.0.8ml. of 0.02N to	O2 N 50.
Temperature (00010)	51.60	Weather	Gum + of hat	1	Fo ml. of Sample	ample
Specific Conductance (00094)	1156 umhaevor	1556 umhas/on Outside Temp: 33.0°C	7,0		Ending PH	4.52
PH (00400) 8.03		Sampling point: Spicket	iexet on discharacs.	-4B.		
Eh (00090) - 51.2 mv.	-2	Time: 12:01 12:10 12:2:	12:24.12.3	i iii	mt, pH in	ml. lpH
Phanol ALK (82244)	1/8m O	pH: 789 843	802 303	1.0 1.77	60 600	
Total ALK (39086)	416. D mg/l	Temp. 51.9 41 4 51 C	2° C	1.0 754	18.0 5.75	
Carbonate (00452)	medi o mon	ā	- 51.2	3.0 737 2	20.0 5.28	
Bicarbonale (00453) 8.32		Cond. 1227 12171156	1.156	2 812 0 H	20.8 4.52	
Total Cations(+)		•	other notes:	16.99 0.2		1000000
Total Anlons (·)		+ + + + + + + + + + + + + + + + + + +	1321 to 1	6.0 6.92		
Total Hardness (46570)		10 x x x 0	r.T.			
Dissolved Solids (70301) 8	825	Samples hand pu	1 pumped.	18 0 642		
		· · · · · · · · · · · · · · · · · · ·		12.0 6.33		
				14 0 6. Ch		

Texas Water Development Board Cher cal Water Analysis Laport

HM. DRJ-1995. 204 HM - Heavy Trace and Alkaline Barth Metals TWDB Um Only Work No. 3120-11220 Send Reply To: **Ground Water Unit** Well #1 LAC No. Tegas Water Development Board P.O. Box 13231 Austin, Texas 78711 Nordatrom State Well Number: ノス・サラ W.S. C Send Copy To Owner P. o. A Address: P.O. Rax 180 Actell TX. Sampled After Pumping: GPM O Measured Q Retirected Yield: Collection Point: F. H. W. Temperature: Br. D. R. Jones Specific Conductance: Requested Chemical Analysis SEP 16 1994 Date Reported: Laboratory Date Received: mg/L mg/L Calcium (00915)3.6 Sodium (00930) 1000251 <u>0.</u>5 Magnesium Potassium (00935) 4,5 Lithium [Convert to µg/L for Date Entry] (01130)0.076 µg/L ⊭g/L Aluminum (01106)(01056) Manganese 3.4 23 Mercury (71690)Antimony (01095)**42.0** < 0.13 (01060)Amenic (01000)1.1.7 Molybdenum < 5.0 Bartani (01005)50.3 Nicitel (01065)Selenium Beryllium (01010) (01145)< > 0

Shrer

Strontium

Thelium

Yenedum

Znc

(01075)

(01080)

(01057)

(01085)

(01090)

< 10

< 3.0

410

<10

 $\{01049\}$ Note: Crossout those elements not to be analyzed.

(01025)

(01030)

 $\{01035\}$

(01040)

(01046)

<0.5

< 10

410

< 4.0

57.1

< 5.0

Cadmium

Chromium

Cobalt

Sopper

tron

Chemical Water Analysis Report

7		RAD - DR.T.			
•		RAD = Radi	pactivity Sample	TWDB U.	e Only
Send Reply To: Ground Water Unit Texas Water Developme: P.O. Box 18231 Austin, Texas 78711	nt Board	usesi	#1	Work No. 312.1	.,
	Nordst	'r'Gry	State Well Number	:	7a I
				1/13/94	
Owner: Axtell L					
Address:				pping:	Hours
Date Drilled:	Depth:			GPM C Measured	
Collection Point:	pH	<u></u>	Um:	Temperature:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
				ck	
Laborator		Date Received:	SEP 16 1994	Date Reported:	T191994
	· · · · · · · · · · · · · · · · · · ·				and the state of t
Alpha	(01503)	<u> </u>			
Beta	(03503)			*	
-Badium 226	(09503)			pCi/I	
-Radium 200-	(81366)	10		-	
Total Radium	(11500)				
-Theriun:	(26403)				
-U-unium-	(22703)			pCi/l	
*			the little projection and the latest terminal te	· · · · · · · · · · · · · · · · · · ·	
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Chemical Water Analysis Report

	U	1995-204 Inione)	TWI	B Use Only	_
end Reply To: round Water Unit exas Water Development Bour O. Box 13231 austin, Texas 78711	11 s M	#-1	•	20-11320	
ttention: Phil Nord	stram	_ State Well Number	39-1	7-701	
				12:45	<u> </u>
wner. Axtell 4.5	7.4.	_ Send Copy To	Owner		
iddress:		Sampled After Pun	nping:	н	oura
Date Drilled:			_GPM © Measu		
Collection Point:			• • • • • • • • • • • • • • • • • • • •		
By: D.R. Jones		Specific Conductor	Ce:	Name and the second	
THD-Sample No. EB	4 1565 Date Rece MEG/L MG/L	iyed 09/16/94	Date Repo MEG		
Silica (00985)	27				/L
	27 S	hioride (0)	941) 1	.60).	/L [25 64
	27 S	hioride (0)	941) 1	. Bù),	25 64
<pre>Silica (00955) P.Akalinity(00415)</pre>	27 S C F	hioride (00 luoride (00	0941) 1 0950) 0	.60).	25 64
Silica (09955)	27 S C F	hioride (00 luoride (00	0941) 1 0950) 0	.60). .80 .09	25 64
Silica (00985) P.Akalinity(00415) T.Akalinity(00415)	27 S C F	hioride (00 luoride (00	0941) 1 0950) 0	.60 3. .80 .09	25 64 1,8
Silica (00985) P.Akalinity(00415) T.Akalinity(00415)	27 S C F	hioride (00 luoride (00 .r. ; ;	0941) 1 0950) 0	.60 3. .80 .09	25 64 1,8
Silica (00955) P.Akalinity(00415) T.Akalinity(00416)	27 S C F	hioride (00 luoride (00 	0941) 1 0950) 0	.60). .80 .09 (71670)	25 64 1,8

Texas Water Development Board Chemical Water Analysis Report

		GWN- DRT - 19 (Nitroge	15. 204		
		(Mirroge	n Cycle)	TWDB Us	e Only
lend Reply To: iround Water Unit lexas Water Develop 20. Box 19231 sustin, Texas 78711	ement Board	west:	4- 1	Work No. 3120-	
•	Nordstr		State Well Number:	39-17-7	21
				13 94	
-		water the state of			
Address:			Sampled After Pum	ping:	Hours
Date Drilled:	Depth:		Yield:	GPM O Measured	Q Estimated
Tallandan Bainte					
YOUNGERON LAUTE	PH		Um:	Temperature:	
By: D. R.				*SEI	23 1994
			Specific Conductance	e;	23 1994
Requested Laboratory N			Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Laboratory N	Jones	Date Received:	SEP 16 1994 ed 09/16/94 00623- 00608-	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 5 N mg/L ia as N mg/L
Requested Laboratory N	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Approximation N	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Ample THD-Sample	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Laboratory N	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Laboratory N	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L
Requested Laboratory N	No. ∉B4 1555	Date Received:	Specific Conductance SEP 16 1994 ed 09/16/94	Date Reported: Date Reported 0.7 TKN a 0.54 Ammon < 0.01 Nitri	09/22/94 s N mg/L ia as N mg/L te as N mg/L

*Note: To convert NO, N to NO, multiply by 4.427.

Cheld Data	Sample No. 4440 Name: Ax 4 11 62.5.4 Manue: 20 Report m. Jacobus By: D. A. Jones Well # #Ax 1211 Th. 76624	Bottle 4 Bottle 5 Bottle 6 Bottle 7 Total	Ø,	All filtered		wise stipulated	Parage on Popling	10:03 Sample lime 04:30 Zazgmi. of 0.02N to	Sycholy Harmighwell use P.S. Sz. mt. of Sample		France on discharge	9.19 9:23 9:27 4:24 mi. pH mi. pH mi. pH	47.60 1.0 7.17 11.0 5.8328.7 4.52	5.35m.1 3.0683 13.0 5 74 20 25 450	3.0 6.43 (3.0 5.4h	2122) 40 649 140 557	72.7	& v 6.35 (6.0 5.35	7.0 6.17 (7.0 6.23	80 606 18.05.07	9 0 599 19.0 4.80	10.05.91 20.04 30
Water Quality Field Data	Addines: Add	<u> </u>	250 mi 1 liter Nitrate Redioecilvily	0.5 ml 2 ml	H SO4 HNO3		Time in off: po	Time out 16%	Weather Suppo		Sampling point 175	Time: 9,19 9:23	pt. 7.57 75% 760	Temp: 50.2 5.3	占	Cond 12,14 (2xxx122)						-
	S 13	Botile 1 (Bottle 2) (Bottle 3)	1 liter 25 Cations Ni	2 ml 0.8		(Nitric) (Sul		Remerk	50,1 0	121 umbos/cm Outside Temp	•		D mg/l	1182.0 mg/l	l'Bm G	THE PARTY MEN						
	12-17-79	Bottle	500 ml Anione					QST -	(0.0010)	Specific Conductence (00094)	7.60	-187.7mv.	82244)	(980)	M52) C med/l	ŀ	3 4	Z	\$ (00600) \$			
•	SWA: County: Aquiler(6):							Waler Level	Temperature (00010)	Specific Cond	pH (00400)	En (00090)	Phenol ALK (82244)	Total ALK (39086)	Carbonate (00452)	Bicgrbonale (00453)	Total Callons(+)	Total Aniona (-)	Total Hardness (00900)	Dissolved Solids		



FINAL ANALYSIS REPORT

LAB ID: 9907591 SAMPLE DESCRIPTION: Groundwater

COMPANY: TX Water Dev. Board SAMPLE DATE: 05/19/99 ACCT NO: SAMPLE TIME: 0930 REQUISITION No.: R10923 DATE RECEIVED: 05/20/99 LOCATION ID: 39-17-701 REPORT DATE: 06/09/99

PARAMETER	RESULTS	units	STORET #	PQL in WATER	DATE ANALYZED
Browide	0.36	mg/L	71870	0.02	05/21/99
Chloride	55.6	mg/L	00941	1.5	05/21/99
Fluoride	1.89	mq/L	00950	0.01	05/21/99
Nit., nitri/nitra-AFA	<0.020	mg/L	00630	0.010	05/26/99
Nitrogen, Kjelčahl	0.472	mg/L	00623	0.040	05/28/99
Nitrogen, ammonia	0.474	mg/L	00608	0.040	05/21/99
Phosphorus, Total	<0.040	mg/L	00665	0.040	05/28/99
Silica	28.60	mg/L	00955	0.50	05/27/99
Sulfate	113.00	mg/L	00946	1.50	05/21/99
Alkalinity, Total	407	eg/L	00410	1	05/21/99
Alkalinity, Phenol.	2	mg/L	00415	0	05/21/99
Boron, Dissolved	622.00	ug/L	01020	50.00	06/03/99
Cobalt, Diss. 1CPMS	<1.0	ug/L	01035	1.0	06/02/99
Iron, Dissolved	57.OD	ug/L	01045	50.00	06/03/99
Lithium, Diss. ICPMS	92.2	ug/L	01130	2.0	06/02/99
Molybdenum Dis ICPMS	3.5	ug/L	01060	1.0	06/02/99
Potassium, Dissolved	2.54	mg/L	00935	0.20	06/03/99
Strontium, Dissolved	216.00	ug/L	01080	20.00	06/03/99
Vanadium, Diss ICPMS	5,2	ug/L	01085	1.0	06/02/99
Aluminum, Cia. ICPMS	7.5	\mathtt{ug}/\mathbf{L}	0110 5	4.0	06/02/99
Arsenic, Diss. ICPMS	15.5	սց/ L	albeb	2.0	06/02/99
Barium, Diss. ICPMS	86.9	ug/L	01005	1.0	06/02/99
Cadmium, Diss. ICPMS	<1.0	ug/L	01025	1.0	06/02/99
Calcium, Dissolved	3.13	mg/L	00915	0.20	06/03/99
Chromium, Diss ICPMS	16.5	ug/L	01030	1.0	06/02/99
Copper, Diss. ICPMS	13.B	ug/L	C1040	2.0	06/02/99
Lead, Diss. ICPMS	1.7	ug/L	01049	1.0	06/02/99
Magnesium, Dissolved	0.36	mg/L	00925	0.20	06/03/99
Manganese, Dis ICPMS	2.5	ug/L	01056	1.0	06/02/99
Nickel, Diss. ICPMS	<1.0	ug/L	01065	1.D	06/02/99
Selenium, Dis. ICPMS	c4.0	ug/L	G1145	4.0	06/02/99
Sodium, Dissolved	266.00	mg/L	00930	0.20	06/03/99
Antimony, Dis. ICPM6	<1.0	ug/L	01095	1.0	06/02/99
Beryllium, Dis ICPMS	<1.0	ug/L	01010	1.0	06/02/99
Thallium, Diae ICPMS	<1.0	ug/L	Q1057	1.0	06/02/99
Zinc, Dise. ICPMS	<2.0	ug/L	01090	2.0	06/02/99

Lower Columbia River Authority • P. O. Box 220 • Austin, Texas 78767 3505 Montopolis Drive - Azelin, Terres 78744 - (512) 356-6022 - (800) 776-5272 - (512) 356-6021 FAX

		on any state of				(Carones and Caro
. Наприментальной приментальной приментальной приментальной в приментальной приментал			52,2	52.2	51.9	Celsius Temp. (00010)
			7.29	7.28	7.23	p#:
	<u> </u>	To a second seco	12:55	12.50	12:45	Time:
		(at 1000) h (at 1000) h (at 1000) h (at 1000)		T Clarelle	HUH Par	Water Quality Stabilization Fatdinetes sauc
* Yard work hearby, therefore air quality poor.	Notes	adinan at fine minuk interval				The last Same like Shek iller
Balancod:		7	- mod processes		16.37	
Handness (as CaCO3):		Either pressure: hand pump / line				
Dissolved Solids (mg/L):				•		
itioms Beanw Calculated Later From Results:		4-6"	Casing Size:		Steel	Casing Type: Steel
					r	4 OHGI.
Total Alkalinity (2000)k 404.0 mg/L		-	l onomide:		Π	Down
Phanel Alkalinity (82244): 17/8 mg/L		· .	Latitude:		හ	
Nems below calculated from: mL acid edded x 20 = Alkalinky		FIELD G.P.S. readings	FIELD		יי	Well Use:
20.20 mL Acid added for Total (8,3 - 4.5)						
n/a mL Acid added for Phenol (> 8.3)		FAW	Sampling Point: FAW		P.O.A	Pumping Since:
1	M.T.	41, 43	W.L. remark: 41, 43		<u></u>	W. L. depth from LSD (ft.):
18 -4	3	;				
Field Alkalinity Titration:						1
		1:20	T ime Out: 1:20		12:15	Time in:
5000 =	to bring the pH below 2.0	Proper preservation requires adding enough of the correct acid to each sample frection to bring the pH below 2.0	ins adding enough of the c	bel Losanasaud.	Proper	CONTRACTOR OF THE PROPERTY OF
2000 = 1990		Ice and in dark	Ice + H2SO4	Nitric (HNO3)	Nitric	Ce
1000 = 1012		Atrazine	Nitrate	Cations	Cati	Anions / Total Alk.
1		40 ml (unfiltered)	250ml (filtered)	500ml (filtered)	500mil (500ml (filtered)
SLP = 56.2 7.38 = 7.26	රා	4	ယ	N		1
4 or 10 = 10.02		CTED	CIRCLE EACH SAMPLE FRACTION COLLECTED	LE EACH SAM	CIRC	TOTAL PROPERTY.
pH 7 = 7.01			Well Name or #:			
Calibration Verification Readings		A DESCRIPTION OF THE PROPERTY	Attention:		28	Aquifer Id:
		(254) 863-0001	Phone Number:		217HSTN	Aquifer Code:
Sampler(s): C. Hamilton		Axtell, Tx 76624			309	County Code:
Date: 5/15/2003		Address: P.O. Box 180	Address:		County: McLennan	County: I
Sample ID Number: 576		Name: Axtell WSC	Name:		3917701	State Well Number: 3917701
Newly Inventoried Well	Data Sheet	TWDB Water Quality Field Data Sheet	TWDB Wate		2003FY	

LCRA Environmental Laboratory Services

Date: 09-Jun-03

CLIENT:

Texas Water Development Board

Client Sample ID: 39-17-701

Lab Order:

0305210

File No: 24660

Project: Lab ID;

TWDB FY03 0305210-15

Collection Date: 5/15/2003 12:57:00 PM Matrix: GROUNDWATER

	332 10-15				Matrix	a: GROU	NDWATER
Analyses	Storet	Result	PQL	Qual Units	DF	Batchil	Date Analyzed
ICP METALS DISSOL	.VED		E200.7				Apphysic Bill I
Calcium		3,11	0.20	mg/L	i	R200378	Anaiysi: ML i 6/3/2003 9:00:08 PM
Magnesium		0.43	0.20	mg/L	t	R20037B	6/3/2003 9:00:08 PM
Potassium		2.30	0.20	mg/L	1	A20037B	6/3/2003 9:00:08 PM
Sodium		274	0.71	mg/L	1	R20037B	
CP METALS DISSOL	VED		E200.7				
Boron	-	597	51	<i>µg</i> /L	1	FI20042B	Analyst: MLF 6/3/2009 9:00:08 PM
Iron		NÜ	51	#g/L	1	R20042B	6/3/2003 9:00:08 PM
Strantism		217	20	μg/L	· 1		6/3/2003 9:00:08 PM
CPMS DISSOLVED M	IETALS		E200.8	-			
Aluminum		6.20	4.00	<i>ו</i> עי <i>ע</i>	1	#19770D	Analyst: SW 5/20/2003
Antarigany		ND	1.00	/o'L	1		5/20/2003
Arservic		11.8	2.00	ρgL	1	R19770D	
Basium		B1.0	1.00	μg/L	1	R19770D	
Beryllium		NΩ	1.00	μg/L	,		5/22/2003
Cadmium		NO	1.00	μB,Γ	1		
Chremium		3,15	1.00	μg/L	1		5/20/2003
Cobalt		GN	1 00	рд-С р 0/1.	1	R19770D	•
Соррег		1.80	1,00	λο,Γ Σου	•		5/20/2003
Lead		ND	7.00	μ <u>ο</u> /L	1	R19770D	
Lithicum		69.0	2.00	μυ/L μυ/L			5/20/2003
Manganese		3.22	1.00	րցվ <u>.</u>	1		5/22/2003
Molybdenum		3.33	1.00	րգւ	1	R19770D	
Nickel		ND	1.00			R19770D .	
Sulenium		NO	4.00	µg/L µg/L	1		ā/20/2003
Thallan		NĐ	1.00	- +	1		5/20/2003
Vanadium		ND	1.00	prg/L	1		5/20/2003
Zinc		11.6	4.00	μς/L μς/L	1		5/20/2003
ATIMEITALISMES A			****	14 Agrand	,	R197700 (ポ ደ0/2003
ATION/ANION BALAN Cation/Anion Balance	vces	Balanced	CALCULATIO	Date Date	1	F20063 E	Analyst; WM 6/5/2003
VIONS BY ION CHRO	МАТОСПАРНУ, С)ISSOLVE	E300				Amplines seem
Bromide Dissolved		0,30	0.10	лg/L	5	R:99798 5	Analyst: WR 5/29/2003 3:42:59 PM
Chloride Dissolved		53.9	5.00	mg/L	5		5/29/2003 0:42:53 PM

Page 29 of 30

ND - Not Detected at the Reporting Limit

J. Analyte detected below quantification limits

B. Analyte detected in the associated Method Blank

[🦖] Value exceeds Maximum Contaminant Level

S - Spike Recovery patside accepted recovery limits

R - RPD outside accepted recovery limits

B - Value above quantitation (nage

LCRA Environmental Laboratory Services

Date: 09-Jun-03

CLIENT: Texas Water Development Board Client Sample ID: 39-17-701

Lab Order: 0305210 File No: 24660

Project: TWDB FY03 Collection Date: 5/15/2003 12:57:00 PM

Lab ID: 0305210	-15							
Analyses	Storet	Result	PQL	Qual	Units	OF	BatchID	Date Analyzed
ANIONS BY ION CHROMAT	OGRAPHY.	DISSOLVE E	300					Analyst: WR
Fluoride Dissolved		1.78	0.05		mg/L	5	R19979B	5/29/2003 3:42:53 PM
Sulfate Dissolved		111	5.00		മയ്യൂ	5	R19979B	5/29/2003 3:42:53 PM
ALKALINITY		N	12320 B					Analyst: CMM
Alkalinity, Phenolphthalein		NĐ	0		mg/L ÇaCO	1	R19769	5/19/2003
Alkalinity, Total (As CsCO3)		417	2		mg/L CaCO	1	R19769	5/19/2003
NITRATE AND NITRITE		E	353.2					Analyst: WM
Nitrogen, Nitrate & Nitrite		ND	G. U2		mg/L	1	H19785D	5/21/2003
SILICA		E	370.1					Analyst: WM
Silice, Dissolved (as SiO2)		26.1	0.50		mg/L	1	R19761H	5/20/2003

Qualifiers:

ND Not Detected at the Reporting Limit

1. Analyte detected below quantitation limits

B. Analyte detected in the associated Method Blank

" Value exceeds Maximum Contaminant Level

S - Spike Recovery coaside accepted recovery limits

R - RPD cutside accepted recovery limits

 \mathbf{E} - Value alsave quantitation range

Page 30 of 30



Page

Invoice No 167208

10/31/2008 Invoice Date

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Sold To 012400

AXTELL WATER SUPPLY CORP.

P.O. BOX 180

AXTELL, TX 76624

Ship To

AXTELL W.S.C. - WELL #1

NEXT TO SCHOOL

AXTELL, TX

	t TRIC	IA LAW	(254)863-0001		
Open Ord	Invcd	Dif	Description/Item No	Price	Total
4	4	0 HR	LABOR, FIELD REG TIME LABORFIELDRTWAC	WACO 66.0000	HR 264.00
	Ιt	em servic	e man to check Well #1	for no flow and	
			#2 and reset underload		
		ep well o			
			s bad and pumps no flow		
50	50	IM O	PORTAGE TRUCK	1.9000	MI 95.00
			TRUCK SUPER DUTY	•	
			ck to site and back		
1	1	0 EA	PULL & INSPECT	3118.0000	EA 3118.00
			1-153755-3		
			ith rig to pull Well #1		
	da	mage and	quote to repair or repl	ace and rein-	
		all.			
. 1	1	O EA	FRANKLIN 50HP,8",HI-TE	EMP 0.0000	EA 0.00
			GLO-504608HI-TEMP		
	Fr	anklin El	ectric 50hp, 8", 460v,	Hi-Temp 75	
	su	bmersible	motor.		
	NC	TE: Deliv	ery on motor is 4-5 wee	eks, special	
			is not stocked, built		
	Ex		tor is being sent to Fr		

(Continued on Next Page)

BRANCH OFFICES Ft. Worth, Texas

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for warranty evaluation, if warranty applies, credit will be issued against the new motor. 10/17/08 Franklin Electric approved warranty,

new motor to be at no charge.

PO



Page 2

Invoice No 167208

Invoice Date 10/31/2008

REMIT TO: 301 M&B INDUSTRIAL WACO, TEXAS 76712 (254)776-0377

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Rep CBB

Sales Order 153755

Terms NET 30

Sold To 012400

FAX (254)776-0023

AXTELL WATER SUPPLY CORP.

P.O. BOX 180

AXTELL, TX 76624

Ship To

AXTELL W.S.C. - WELL #1

NEXT TO SCHOOL

AXTELL, TX

Contact Open	: TRIC!	IA LAW	(254)863-0001			
	invcd	Dif	Description/Item No	Price		Total
1	1	O EA	PUMP,6CHC-9STG,BRZBRG,4"DISC GLO-6CHC-9	2865.0000	EA	2865.00
		l brz bea scharge	arings, 8" motor fit, 4.22 imp tri	Lm, 4"		
106	106	0 FT	PIPE-4"BLACK, SCH 40,W/COLLARS PI/4" BLK	12.9000	'FT	1367.40
			ack, sch 40, threaded and coupled	d with		
			pe couplings			
50	50		BANDIT-MONEL, 5/8"	9.1800	FT	459.00
	- /.		C80599			
	5/8	8" Monel :	bandit			
20	20	0 EA	BUCKLE-BANDIT,5/8",MONEL C85599	6.9800	EA	139.60
	Mor	nel buckl	.es, 5/8"			
1	1	0 EA	MATERIAL, MISCELLANEOUS MISC MATERIAL	147.0000	EA	147.00
	HTF	A tablet,	tystraps, splice material			ļ
1			INSTALL & TEST RUN 1-153755-10	2762.5000	EA	2762.50
	and cle	d install	vith rig, haul equipment to site, Lall in well, hook up and test ru ne water. Includes labor, portage	ın to -		

Shipped Via SPCO TRUCK	Date Shipped 10/29/2008	Subtotal	11217.50
FOB WACO Memo		Sales Tax Shipping	689.08 0.00
		Invoice Total	11906.58

Tracking No BRANCH OFFICES Ft. Worth, Texas (817) 589-2060 FAX (817) 595-4900

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INVOICE



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1

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PO BOX 180

AXTELL, TX 76624

Contact TRICIA	A LAW (254)863-0001		
Open Ord Invcd D	Dif Description/Item No	Price	Total
1 1 Dege	0 EA PUMP- END SUCTION 3X4X8 PRL-C830AMBF RLESS PUMP M/N: C830AMBF, SIZE 3X4X8	1815.0000 EA	1815.00
IMPE	ELLER TRIM 7-1/8" 3PH 230/460V ODP MOTOR		
1 1 CUST	O EA SERVICES, FIELD FIELD SERVICES FOMER WISHES SPCO TO INSTALL	361.5000 EA	361.50
Shipped Via S	Date Shipped 10/18/2008 SPC SALEMN	Subtotal	2176.50
ate the	P/DEST	Sales Tax Shipping	179.56 0.00
Tracking No		Invoice Total	2356.06

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Application	No.	
11		

$STGWCD\text{-}\ HUPP\ Application\ \text{-}\ Part\ B-Well\ Information\ (one\ form\ per\ well)}$

1. Applicant Name:	Axtell Water Suppl	y Corpora	tion		
2. Well Identifier or	Well Name: Well N	6 .0]			
3. System Name: Ax	xtell Water Supply C	Corporation	1		
4. TCEQ System ID	Number: 1550016				
	ase attach a copy of the plan prepared for To		nt's most recent	water	conservation plan and
6. TWDB ID Number	er: 3917703				
7. Aquifer(s) or form	nations in which the	well is sci	eened: Trinity-H	Iossto	n Formation
8. Address of the pro	operty upon which th	ne well is l	ocated:207 North	h 5 th S	treet
9. Well Location:	Latitude:	31.66	D I	M	S
	Longitude:	-96.9	6 D]	M	S
10. Identify any surf	face water, including	lakes or r	vers within 1,000	0 feet	of the well: N/A
11. Well or Driller's geophysical logs for	Log. Please attach at the well.	a copy of	the State Well Re	eport a	nd, if available, any
12. Please attach a p	hotograph of the wel	ll taken ap	proximately 100	feet fr	om the well.
ownership of the we	opy of a recorded deal. Disregard this rec	quirement	if the deed was s		ring the applicant's th your Application for
14.Year well drilled	: 1990 Year well con	mpleted as	nd operational: 1	1990	
15. Pump Informati	on: Pump Make and	l Model:			
Pump power source:	: 🔀 Electric 🔲 Die	sel 🗌 Na	ntural Gas 🔲 Ot	her	
Casing Material	⊠Steel □]	PVC			
Size of well casing:	8 inches	Inside dia	meter of column	pipe:4	4 inches
16. The maximum ra	ate at which water ca	n be with	drawn from the w	vell: 34	10 gpm
17. Flow Meter Mak	ce and Model: Water	Specialtie	es .		
Serial Number: 200	61168-004	Meter	Units: 100 gallo	ns	
Meter reading end or	f 2008: Amount: 5,00	68,300	Units: gallons	I	Date: 12-31-08
Meter reading end or	f 2009: Amount: 44,	592,400	Units: gallons	I	Date: 12-31-09

TWDB Groundwater Database Query Result

REPORTED WATER WELL DATA ON STATE WELL NUMBER = 3917703

Query for another State Well Numl	lber: Submit	
Water Quality Infrequent Constituent Water Leve Scanned In		temarks

^{*}For a complete explanation, click here to read the TWDB Groundwater Data System Data Dictionary.

Field	Value	*Explanation
STATE WELL NUMBER	3917703	
COUNTY CODE	309	McLennan County, Texas
BASIN	12	Brazos River Basin
PREVIOUS WELL NUMBER		
LATITUDE	313955	DMS (in decimal degrees: 31.665278)
LAT DEC	31.665277	
LONGITUDE	965809	DMS (in decimal degrees: -96.969167)
LONG DEC	-96.969166	
OWNER 1	Axtell W.S.C.	
OWNER 2	u.	
DRILLER 1	Watts Drilling Co.	
DRILLER 2		
SOURCE OF COORDINATES	0	
AQUIFER CODE	217HSTN	HOSSTON FORMATION
AQUIFER ID1	28	Trinity Aquifer
AQUIFER ID2		
AQUIFER ID3		
ELEVATION	549	feet
ELEVATION MEASUREMENT METHOD	M	Interpolated From Topo Map
ALPHA CODE	44000	TOWN OF AXTELL AXTELL WATER

		SUPPLY CORP.
DATE DRILLED	06121989	
WELL TYPE	W	Withdrawal of Water
WELL DEPTH	3200	feet
SOURCE OF DEPTH	D	Driller's Log
TYPE OF LIFT	S	Submersible Pump
TYPE OF POWER	Е	Electric Motor
HORSEPOWER		
PRIMARY WATER USE	P	Public Supply
SECONDARY WATER USE		
TERTIARY WATER USE		
WATER LEVEL AVAILABLE	M	Click here for water level data
WATER QUALITY AVAILABLE	Y	Click here for water quality data
WELL LOGS AVAILABLE	D	
OTHER DATA AVAILABLE		
DATE COLLECTED OR UPDATED	07191994	
REPORTING AGENCY	01	TWDB or Predecessor Agency
WELL SCHEDULE IN FILE	Y	
CONTRUCTION METHOD	Н	Hydraulic Rotary
COMPLETION	P	Perforated or Slotted
CASING MATERIAL	S	Steel
SCREEN MATERIAL	S	Steel
GMA	8	
RWPA	G	
DISTRICTID	200708GX	

Groundwater Database Disclaimer

The Groundwater Database (GWDB) of the Texas Water Development Board (TWDB) contains information about more than 123,500 water well, spring, and oil/gas test sites in Texas including associated water level and water quality data. Because data collection methods and data maintenance have varied and evolved over the years, the information in the GWDB has a range of accuracy that the user needs to be aware of. See Explanation of Groundwater Data for information on the sources of information and level of accurracy in the document.

The TWDB is providing information via this Web site as a public service. Except where noted, all of the information provided is believed to be accurate and reliable; however, the Texas Water Development Board (TWDB) assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided.

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For additional information or answers to questions concerning the TWDB GWDB contact <u>David Thorkildsen</u> at (512) 936-0871 or <u>Janie Hopkins</u> at (512) 936-0841.

You can download Groundwater Database Reports in ASCII text files from this link. The files are organized by Texas counties.

This page is maintained by <u>WIID Staff</u> Last updated on 1/29/2009 5:00:08 PM

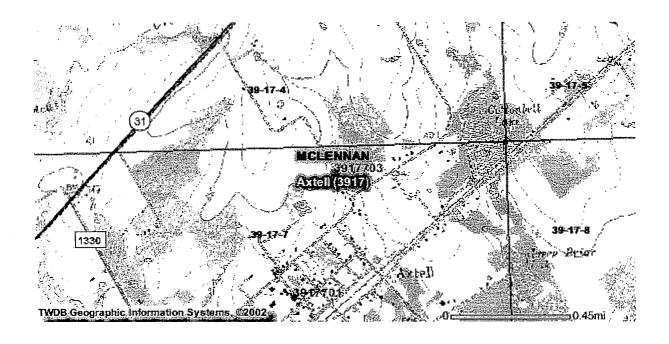


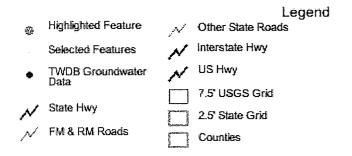
Texas Water Development Board

Water Information Integration & Dissemination System



Water Well Locations



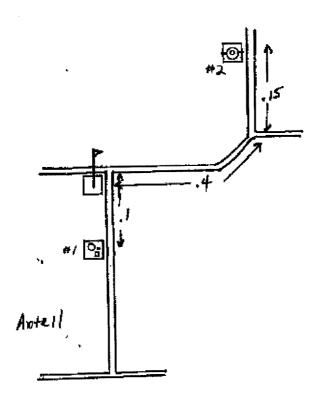


Texas Water Development Board Well Schedule

State Well No. 39 /7 763 Previous Well No. County # Lewan 309
River Basin Brazos 12 Zone 3 Lat. 3/3955 Long. 096 58 10 Cond. []
Owner's Well No. #2_ Location 1/4, 1.4, Section , Block , Survey
Owner Axtell Water Supply Driller WATTS Drilling Co.
Address P.O. Box 341 Axtell, Texas 76624 Tenantoper.
Date Drilled 06 13 1989 Depth 3300 Depth Datum D Altitude 549 Alt. Datum M
Aquifer #65050 2/7 #57N Type Well User 44000
Well Const. Construction Method Rotary W Material Stee!
Completion Perf. Screen S Casing or Blank Pipe (C) Well Screen ar Slotted Zone (8) Open Hals (O) Campletion Pipe (C) Well Screen ar Slotted Zone (8) Open Hals (O) Campletion Type Scalars S No. Stages Diam. Setting (feet)
Bowls Diam. in Setting 700 A.Column Diam. in (in) From To
Motor Mfr. Power Elec E Horsepower 3
Yield Flow— GPM Pump— GPM Mess., Rept., Est. Date 3
Performance Test Date Length of Test 36 hr. Production 245 GPM
Static Level ft. Pumping Level ft. Drawdown & ft. Sp.CapGPM/ft.
Quality (Remarks 7
Water Use Primary PS P Secondary Tertiary
Other Data Water W Water W Logs D Other Data
Date 07 07 1989 Mons. 390 - 00 below 45D
Water Date Levels Dete
Date 1 Mess. 1 mess. 13
¹⁴ -
15
Becorded By F Bilberry Date Record Collected Of 15 1992 (20 max) Property Collected
Remarks 1 O
3
Admilier Hosstont Well No. 39-17-703
52-1403
9291

I DESCRIPTION TO SELECTION AND A SECOND SELECTION AND ADMINISTRATION OF THE PERSON OF	TEXAS	DEPARTMENT	OF WATER	RESOURCES
---	-------	------------	----------	-----------

BYOATEOIVISION_		SHEET NO OF
CHKD DATE JOB NAME _		
	JOS NO	PROG. CODE



39-17-703

TOWA 0736

817-443-02

Please was black tak.	
Send priginal copy by	
certified quali to the	
Texas Weter Commission P.O. Box 13087	ŀ
Austin, Taxas 76/11	

State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. D. Box 12087 Austin, Texas 72711

P.O. Box 1306? Austin, Taxas 7871?	ATTENTION OWNER: Confiden	thailty Privilege Notice on Reverse Side Austin, Texas 78711						
1 OWNER Axtell Wat	ter Supply Address	P.O. Box 341 Axtell, Texas76624 (Streetor RFG) (City) (State) (Zip)						
STATION OF WELL:	Name)	(Street or RFD) (City) (State) (Zip)	1					
County McLenne	1/2 miles in _	R direction from Axtell, Texas (N.E., S.W., etc.) (Town)	_					
		(N.E., B.W., MC) (169m)						
	Legal der		l					
Driller must complete the lagel descri- with distance and direction from two	intertAntina Mil-	NoBlock NoTownship						
tion or survey lines, or he must locate well on an official Quarter or Half-Sc	and identify the Atatrac	ct NoSurvey Name	[
General Highway Map and attach the		se and direction from two intersecting section or survey lines	— I					
	See attac	thed mays.	 [
3) TYPE OF WORK (Check):	4) PHOPOSED USE (Check):	5) DRILLING METHOD (Check): Only						
New Well Despening	□ Domestic □ Industrial □ Monitor							
	Direigntion OTest Well Direignion							
Reconditioning OPlugging								
B) WELL LOG:	DIAMETER OF HOLE Dis. (in.) From (ft.) To (ft.)	7) BOREHOLE COMPLETION: Open Hole Streight Walf Dinderreemed	ı					
Deta Draffing: 6 - 1 - 89 19	22" Surface 20"	Gravel Pecked DOther						
Completed 6 - 12 - 89_tp_	15" 3106	If Gravel Packed pive interval fromft. to	it.					
The first of the state of the s								
From To	Description and color of formation	a) CASING, BLANK PIPE, AND WELL SCREEN DATA:	- 1					
(ft.) (fr.)	Materia)	No. Charter of Country (Co.)	909					
0 4 Black	dirt	Cs	gerlan					
4 48 Cletc	he	Open Scraen man, it committeed Prom 15 Sc	or ne n					
	shale with lime atks	16 N Steel 20 GL						
***************************************	n lime 6 erav shale	10" N Steel Perff 3106' 2' above	<u> 61</u>					
1610 1650 Lime	-1-1-	10" N 2582' J55 TC						
1650 1709 Gray		10 N 525 k-55 PEB						
	n line & gray shale	I Date of Date (1)						
	shale & lime	6) CEMENTING DATA [Rule 319.44(b)] Commented from 2106 ft. to Surface No. of Stocks Used 28 Mathod used Pressure cemented						
	6 gray shale shale & lime							
	& gray shale							
2454 2489 Line	<u> </u>	Curenced by PUMPCO Services	-					
	& slicht cray shale							
	shale	10) SURFACE COMPLETION						
	lime & gray shale	Specified Surface State Installed (Rule 319.44(c))						
	shale	Pitled Adepter Used (Rule 319.44(d))						
	lime	Cl Approved Alternative Procedum Used (Rule 319.71)						
2000 2016 0.4 7		11) WATER LEVEL:						
2916 2998 Sandy	line / D Brance	Static level 390 ft. below lend surfece Onto 7/7/89						
2998 3012 Gray	shale & line E	State level 320 H. below land surface Oste 177732	-					
3012 3080 Sand	11,1							
	shale & lime http.	12 PACKERS: Type Depth						
3110 3200 Cletc		<u> </u>						
	HA ON HIR COMMI							
	THE STANKE	13) TYPE FUMP:						
. # be	e side if nacessary)	Dother 700						
	II miles N standards 21	Depth to pump bowls, cylinder, jet, etc., 700ft,						
15) WATER ONALITY:	my strate which contained undestable	14) WELL TESTS:	<u></u>					
wester? Tyes Cine		Type Test: E Pump Dealler Dietted Dietmetted						
If yes, submit "REPORT OF U		Yield: 245 gorn with 125 tt. drawdown after 36 hrs.						
Type of water? Was a chemical analysis made?	Depth of strate	1 killett						

Water Quality Stabilization Parameters Time 15.00 15.05 15.10 Ime 15.00 15.05 15.10 pH 7.98 7.98 7.99 Celsius Temp 50.1 50.1e 50.7 Conductivity 1228 1228	Pumping time: 14.55 Well Use: Power: E Power: E Sample Time: 15:12	CIRCLE EACH 1 (2) (3) (4) do not intered 250 mt filterest 500 mt filtered 4 ftg mt hilbs vo. Attracting Cation Antionert. Alik. Nitrate Ing (HNO3) Ing (H7804)-Hoc. All acidified samples pH < 2.0. (*) if natural pH<7, then add Tiene in: 111:50	WQ FY07 EDTP/TRNT/PECS SWN: 39-17-703 County: Mr. Lenna n County Code: 309 Aquiter Code: 3(7 H STN Aquiter 18: 328
Table (At least 3 readings @ 6 mln. intervels)	FIELD G.P.S. readings Latitude: 31 39 5(p. 2 " Longitude: 9(p " 55 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CIRCLE EACH SAMPLE FRACTION COLLECTED: CIRCLE EACH SAMPLE EACH SA	TWDB Water Quality Field Data Sheet Name: Axtell (10.5 C Address: D.O. Box 160 Attention: Trica town Well Name or #:
Notes: Spectame by Sweeter via Dalibase. Quality (yes) ru	mL Acid added for Phenal (* > 8.2) 21.0 mL Acid added for Total (to pl 1 4.5) here be on each play from mL acid added x 20 = Abstiny Phone Abstiny (2244): mpl. Tase obtainly (2346): 4)2() mpl. Hare Boton Caraboo Loke From Result: Discalved Solids (mpl.): 7 40 Hardness (as Gacook: 23 Bhienowd: 8	SLP = Q 7.38 = Conductivity 500 = 1000 = 2000 = 5000 = 5000 = 1000 =	Nawly Inventoried Well 102 ID Number: 12/29 2 Daite: 10/10/04 Sempler(s): 14/22/20 Calibration Verification Readings pH 4 or 10 = 10.05



ENERGY LABORATORIES, INC. - 2393 Saft Creek Highway (82601) · P.Ó. Box 3256 · Casper, WY 82602 Toll Free 886.235.0515 · 307.235.0515 · Fax 307.234.1839 · casper@energylab.com · www.energylab.com

LABORATORY ANALYTICAL REPORT

Client:

Texas Water Development Board

Project:

TWOB

, Lab ID:

Client Sample ID: 3917703 (8006)

C06100519-008

Report Date: 10/30/06

Collection Date: 10/10/06 15:12

DateReceived: 10/12/05 Matrix: Aquecus

Analyses	Result	Units	Qualifiers	ŖL	OCF WCF	Method	Analysis Date / By
MAJOR IONS						,	
Alkalindy, Phacolphthalain as CaCO3	В	mg/L	:	_1		A2320 B	10/19/06 19:01 / smd
Alkalinity, Total as CaCO3	420	mg/L		1		A2320 B	10/19/06 19:01 / sed
8romide .	ND	nig/L		0.50		E300.0	10/17/06 15:18 / 6(
Calcium	8.2	mg/L		0.5		E200.7	10/23/06 17:31 / ts
Chlaride .	58	mäųr		1		A4500-C1B	10/13/06 15:07 / ji
Flucade	2.5	mgiL		0.1		A4600-F C	10/25/06 14:12 / farrim
Magnesium -	0.6	mg/L		0.5		E200.7	10/23/06 17:31 / ts
Nitrogeл. Nitrate+Nitrite as N	ND	mg/L		0.1		E353.2	10/13/06 16 14 / jal
Potassium	2.9	mg/L		0.5		E200.7	10/23/06 17:31 / ts
Silica	21.9	mg/L		0.1		E200,7	10/23/06 17:31 / ts
Sadium ·	261	mg/L		0.5		E200.7	10/23/06 17:31 / Ls
Sulfate	112	mg/L	ם	-6		A4500-SC4 E	10/13/06 12:02 / jai
METALS - DISSOLVED							
Aluminum	-14	ug/L	•	1		E200,8	10/15/05 17:00 / bws
Antimony	ND	ાવુ મ	•	1		E200.8	10/13/05 17:00 / bws
Arsenic	16	ug/L	•	1		£200.B	10/13/08 17:00 / bws
Banum	98	ugvt.		1		£200.8	10/13/05 17:00 / bws
Beryllium	NID	ա ց քե.		1		₹200.0	10/13/06 17:00 / bws
Baron	542	սցմե	•	160		E200 7	10/23/08 \$7:31 / ts
Codmium	ND	ນຕູນໃນ.		1		E200.8	10/13/95 17:09 / hws
Caromium	2	agri.		1		E200.8	10/13/06 17:00 / bws
Cobalt	NB	ug/L		1		E200.0	10/13/06 17:00 / bws
Copper	ΝD	ug/L		1		E200 8	10/13/08 17:00 / bws
Iran	43	vg/L		30		E200.7	10/23/06 17:31 / ts
Lead	ND	ugeL		1		E200.8	10/13/06 17:00 / bws
Lithium	71	սը/ Ն		1		E200.8	10/13/06 11:46 / bws
Mangganese	4	ug/L		1		E200.8	10/13/06 17:00 / bws
Montidenum	4	ug/L		1,		E200.8	10/13/08 17:00 / bws
Selentum	ND	ug/L		Ť		E200.8	10/13/06 17 00 / bws
Stronlium	226	սցվե		1		E200.8	10/13/06 17:00 / bws
Thallium	ND	ug/l.		1		E200.8	10/13/06 17:00 / bws
Vanadium	2	ug/L		1		£200.8	10/13/06 17:00 / bws
Zinc	វម	ug/L		1		E200.8	10/13/06 17:00 / bws
, DATA QUALITY							
A/C Balance (± 5)	1 55	1%	•			Calculation	10/24/06 15:48 / cp
Anions	12.4	meg/L				Calculation	10/24/06 15:48 / cp
Cations	12.6	may/L	•			Galculation	10/24/06 15:46 / cp

Report

RL - Analyte reporting limit.

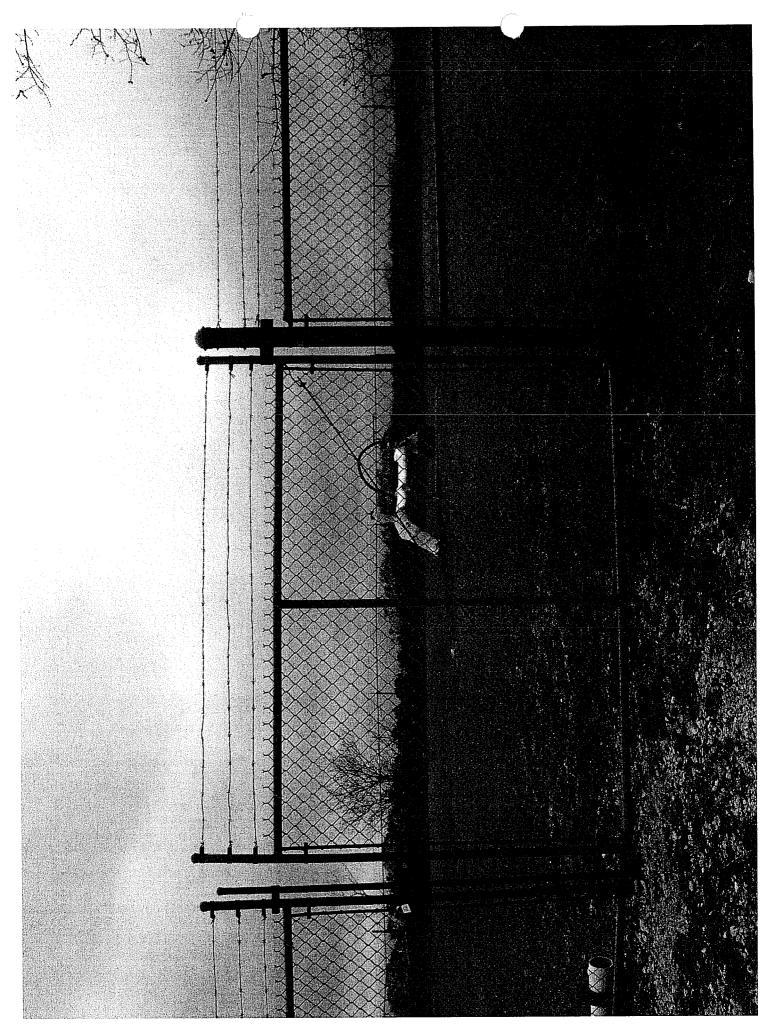
Definitions: QCL Quarty control limit.

D - RL increased due to sample matrix interference.

MCL - Meximum contaminant level.

ND - Not detected at the reporting limit. *

Track#C05:005:9 Page





K W UTILITIES

"THE WATER METER PEOPLE"

4793 FM 639 FROST, TEXAS 76641

PHONE - 254 678 1129 FAX - 254 678 9071

EMAIL - KWMETERS@MYWAY.COM

"WE APPRECIATE YOUR BUSINESS"

"HUB" MEMBER OWNED BUSINESS

METER TESTING - REPAIR - SALES

DATE: March 24, 2009

TO: Axtell WSC

METER LOCATION: WELL #2

METER BRAND; WATER SPECIAL ITIES SIZE: 4"

TYPE: PROPELLET SERIAL: 2006/168

START READING; ///2 9200 END READING: ///3/000

CERTIFICATION OF CALIBRATION

This is to certify that the physical standards described below were, on this day, compared to the standards of the State of Texas which are directly traceable to standards of the National Bureau of Standards (NBS test numbers 39569, 40093, 179355, 225713)

American Waterworks Test.

LOW FLOW:

QUANTITY:

ACCURACY:

MEDIUM FLOW:

QUANTITY:

ACCURACY:

HIGH FLOW: 390

QUANTITY: 1000

ACCURACY: 98.8 %

COMMENTS:

METER IN STANDAR

TESTED BY:

Kew Whitsitt