



Control Number: 44331



Item Number: 1

Addendum StartPage: 0

44331

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PUBLIC UTILITY COMMISSION
FILING CLERK



Application for a Water or Wastewater Rate/Tariff Change

Pursuant to Texas Water Code §13.187 and PUC Substantive Rules Chapter 24

Docket No. 44331

(this number will be assigned by the Public Utility Commission after your application is filed)

SECTION IB - MISCELLANEOUS INFORMATION

A. How often and on what dates are water meters typically read? monthly 14th - 16th

B. When are bills typically sent out? monthly 17th - 18th

C. Do you serve customers within the corporate limits of a municipality? If No, Go to D. Yes No
 If yes, which municipalities? _____

Have you filed a request to change rates with the municipality? Yes No

If no, please explain:

D. Are you currently collecting the Regulatory Assessment Fee from your customers? Yes No

If yes, are you current in your payment of the Regulatory Assessment Fee to the Texas Commission on Environmental Quality (TCEQ) or the predecessor agency, Texas Water Commission, for assessments payable beginning January 1, 1992? Yes No

E. Water Utilities: Please indicate the TCEQ's Public Water System (PWS) Identification numbers for each of your water systems:

System Name	TCEQ PWS ID #	County(ies)	Rate Increase Applicable?
Mooreland Water Company	TX 1110006	Hood	YES

For each PWS, please provide a copy of the most recent TCEQ inspection report letter and a copy of any response given to the TCEQ to address any deficiencies noted in the letter. If all the deficiencies have not been addressed please provide a written explanation detailing how and when you will comply with all noted deficiencies.

F. Sewer Utilities: Please indicate the TCEQ's discharge permit number for each Wastewater Treatment Plant (WWTP) you operate:

Wastewater Treatment Plant Name	TCEQ Discharge Permit Number	County(ies)	Rate Increase Applicable?

For each WWTP, please provide a copy of the most recent TCEQ inspection report letter and a copy of any response given to the TCEQ to address any deficiencies noted in the letter. If all the deficiencies have not been addressed please provide a written explanation detailing how and when you will comply with all noted deficiencies.

SECTION II: OPERATIONAL INFORMATION – WATER

Manager (or owner if services are routinely provided to the utility)

Name Kenneth Swaim Relationship to Owner: Self

Short job description:

minor repairs; read meters; operation of day to day activities; send bills; customer contact

Approximate number of hours per week this person works for the company:

Salary: \$20,000.00 Hourly ___ Weekly ___ Monthly ___ Annual

Employees

Name _____ Relationship to Owner: _____

Short job description:

Approximate number of hours per week this person works for the company:

Salary: _____ Hourly ___ Weekly ___ Monthly ___ Annual ___

Name _____ Relationship to Owner: _____

Short job description:

Approximate number of hours per week this person works for the company:

Salary: _____ Hourly ___ Weekly ___ Monthly ___ Annual ___

Contract Services (attach additional sheets if necessary)

Name Herman Pruitt Plumbing and Assoc. Well Services Inc. Relationship to Owner: _____

Short job description:

Repairs owner not able to perform: i.e. replace well pumps; Excavation work and leak repair. Paid by the job.

Approximate number of hours per week this person works for the company:

Amount paid for services: _____ Hourly ___ Weekly ___ Monthly ___ Annual ___

Please provide the names and classification of the utility's certified operators:

Certified Operator's Name/ Classification	Certified Operator's Name/Classification
Kenneth Swaim / D Operators License	

Attach additional sheet(s) if necessary

B. ORIGINAL COST & DEPRECIATION SCHEDULE - WATER

Please provide the following inventory of the water utility plant being used to provide water service at the end of the test year. You will be responsible for supporting this information with invoices or other documentation. Round your figures to the nearest dollar. Amounts should be computed as of the end of the "test year."

Table III. B.

[A] Item	[B] Date Of Installation	[C] Service Life (yrs) * **	[D] Original Cost when installed \$	Depreciation			[G] = [D]-[F] Net Book Value (\$)	
				Years in Service		[E] = [D]/[C] Annual (\$)		[F] Accumulated (\$)
				YR ⓪	Mos ⓪⓪			
Land		n/a						
Wells		50						
Well Pumps:								
5 hp or less		5						
Greater than 5 hp		10						
Booster Pumps:								
5 hp or less		5						
Greater than 5 hp		10						
Chlorinators		10						
Structures:								
Wood		15						
Masonry		30						
Storage Tanks	7/1/1997	50	\$60,000.00			\$9,000.00	\$51,000.00	
Pressure Tanks	7/1/1997	50	\$14,769.00			\$295.38	\$12,553.65	
Distribution System (mains and lines)		50						
Meters and Service (taps not covered by fees)		20						
Office Equipment		10						
Vehicles		5						
Shop Tools		15						
Heavy Equipment		10						
Fencing		20						
Other: (Please list)								
Total			\$74,769.00			\$1,495.38 (1)	\$11,215.35 (2)	\$63,353.65 (3)

* TCEQ Suggested Service Life ** Other Service Life

① Enter this number in Table VI. A., Line [O], Column ① ② If [F] is greater than [D], enter the total for [D] ③ Enter this number in Table IV. E., Line [A]

- Attach additional sheet(s) if necessary -

E. INVESTED CAPITAL & RETURN – WATER

Table IV. E.

Net Book Value - From Table III. B., Box ③	[A]	\$	63,353.65
Working cash allowance -Amount From Table VI. A., Line [L] Column ③, Box ②(÷⑧)	[B]	\$	76,982.00
Materials and supplies	[C]	\$	0.00
Subtotal - Sum of [A] thru [C]	[D]	\$	140,335.00
Developer Contributions - From Table III. C., Box ①	[E]	\$	0.00
Total invested capital [D] - [E]	[F]	\$	140,335.00
Rate of return - From Table IV. D., Box ⑥	[G]		7.75 %
Return/Interest - If [F] is greater than -0-, then enter [F] * [G]. If [F] is less than -0-, enter -0-. Enter this amount in Table V., Line [A] and Table VI. A., Line [Q], Column ②	[H]	\$	10,876.00

SECTION V - INCOME TAX CALCULATION – WATER

Use the following table to determine the amount of income tax that can be included in your revenue requirement.

Table V.

Return - From Table IV. E., Line [H]	[A]	\$	10,876.00
Interest Calculation			
Total Invested Capital - From Table IV. E., Line [F]	[B]	\$	140,335.00
Weighted Cost of Debt Capital - Percentage From Table IV. D., Box ⑥	[C]		%
Interest [B]*[C]	[D]	\$	
Taxable Income [A] - [D]	[E]	\$	
Enter Income Tax from Tax Table (Appendix A)	[F]	\$	①

①To Table VI. A., Line [P], Column ②

SECTION VI - UTILITY INCOME & EXPENSE INFORMATION - WATER

A. REVENUE REQUIREMENT

Please provide the following information regarding the cost to the utility of providing water utility service over your selected twelve month "test year." **Note 1** - Instead of using the percentages listed, you may take the Total Cost and multiply it by 67% to determine the fixed portion and 33% for the variable portion.

TABLE VI. A.

Test Year	2014	to	2015	Line	12 Month "test year" per books	Known and Measurable Changes	Revenue Requirement for next yr	% of (3) that is fixed (Note 1)	Fixed Expenses (Note 1)	Variable Expenses (Note 1)
				[A]	25,000.00			50		
				[B]	8,250.00			90		
				[C]				0		
				[D]	3,726.00			0		
				[E]	8,519.00			0		
				[F]	6,919.00			50		
				[G]	8,252.00			50		
				[H]				100		
				[I]	2,769.00			100		
				[J]				100		
				[K]	13,547.00			50		
				[L]	76,982.00		⑦			
				[M]				50		
				[N]	2,043.00			100		
				[O]	1,495.00			100		
				[P]				100		
				[Q]		10,876.00		100		
				[R]	80,520.00					
				[S]				100		
				[T]			⑧			
				[U]	80,520.00	10,876.00	91,396.00 ⑧	67	61,235.00 ⑨	30,161.00 ⑩

B. KNOWN & MEASURABLE

If you listed anything in TABLE VI. A. above as an increase/decrease expected in the next 12 months, please provide a short explanation by item why there will be a change and how you projected the cost. Changes in cost must be known and measurable and supported by invoices or other documentation.

\$10,876 on line Q per instructions.

-Attach additional sheet(s) or a separate listing for sewer service if necessary-

SECTION VII - CUSTOMER INFORMATION - WATER

NUMBER OF CUSTOMERS

How many customers (active connections) did you have at the beginning and at the end of the twelve month test year?

TABLE VII

Connection Type	Line	Beginning of period ①	End of period ②	Equivalency Factor ③	Meter Equivalents ④=②*③
Non-Metered Connections:					
Residential	[A]			1	
Commercial	[B]			1	
Standby	[C]			1	
Metered Connections:					
5/8" x 3/4"	[D]	132.0	132.0	1	132.0
3/4"	[E]			1.5	
1"	[F]			2.5	
1 1/2"	[G]			5	
2"	[H]			8	
3"	[I]			15	
Other:	[J]				
Total	[K]	132.0	132.0		132.0 ⑤

⑤ To Table IX. B., Line [B] AND Table X. A., Line [F]

SECTION VIII - PRODUCTION & CONSUMPTION INFORMATION - WATER

Please provide the following information regarding water utility operations over your selected twelve month "test year".

Table VIII

Total number of gallons pumped (total master meter reading for the year)	[A]	12,709,832.0	gallons
Total number of gallons purchased from another source for sale to customers (if any)	[B]	0.0	gallons
Total number of gallons provided to customers [C]=[A]+[B]	[C]	12,709,832.0	gallons
Total number of gallons billed to your customers (total customer consumption)	[D]	11,924,993.0 ①	gallons
System losses: $([C] - [D]) \times 100\% = [E]$ [C]	[E]	6.0	%
Source of Purchased water			

① To Table IX. A., Line [B] AND Table X. A., Line [B]

SECTION IX - RATE DESIGN - WATER

A. VARIABLE RATE CALCULATIONS

Table IX. A.

	Line	Amount	Instructions
Total Variable Costs	[A]	\$ 30,161.00	From Table VI. A., Line [T], Box ⑩ or Line [U], Box ⑩
Total # of Gallons Billed to Customers	[B]	11,924,993	From Table VIII, Line [B]
Total # of 1,000 Gallons billed	[C]	11,925	Divide Line [B] by 1,000
Variable Cost per 1,000 gallons	[D]	\$ 2.53	Divide Line [A] by Line [C] Transfer to Table IX. B., Lines [E] through [J], Box ⑥

B. BASE RATE CALCULATIONS

Table IX. B.

	Line	Amount	# of 1000 gallons in base bill	Variable cost per 1,000 gals	Variable cost to be added to base rate	Total base rate per meter size
Total fixed costs - From Table VI. A., Line [T], Box ⑩ or Line [U], Box ⑩	[A]	\$ 61,235.00	①			
Total meter equivalents at end of test year - From Table VII, Line [K], Box ⑤	[B]	132.0	②			
Base charge per meter equivalent or for each unmetered connection [A] ÷ [B] and then divide by 12	[C]	\$ 38.66				
Base charge per meter size						
5/8" x 3/4" or unmetered	[D]	38.7	0.00	0.00	⑥	38.66
3/4"	[E]				⑥	
1"	[F]				⑥	
1 1/2"	[G]				⑥	
2"	[H]				⑥	
3"	[I]				⑥	
Other:	[J]				⑥	

⑥ From Table IX. A., Line [D]

SECTION X - ALTERNATE METHOD OF RATE DESIGN - WATER

After you have performed the calculations in SECTION IX, you may find that the cost per 1,000 gallons is not what you think your customers will approve. If that is the case, then the following will allow you to calculate a rate structure that still recovers your revenue requirement, but with rates that you think may be more appropriate for your customers.

Table X. A.

	Line		# of 1000 gallons in base bill	Variable cost per 1,000 gals	Variable cost added to base	Total base bill per meter size
Cost per 1,000 gallons	[A]	\$ 3.00				
Total # of 1,000 Gallons billed	[B]	11,925				
Total Cost to be recovered through gallonage charge	[C]	\$ 35,775.00				
Total Revenue Requirement	[D]	\$ 91,396.00				
Total to be recovered through base rate	[E]	\$ 55,621.00				
Total number of meter equivalents	[F]	132				
Base rate per meter equivalent	[G]	\$ 35.11				

Table X. B.

	Line	# of 1000 gallons in base bill	Variable cost per 1,000 gals	Variable cost added to base	Total base bill per meter size
Base charge per meter equivalent or for each unmetered connection From Table X. A, Line [G]	[A]	35.11			
Base rate per meter size					
5/8" x 3/4" or unmetered	[B]	35.11	0	3.00	35.11
3/4"	[C]				
1"	[D]				
1 1/2"	[E]				
2"	[F]				
3"	[G]				
Other:	[H]				

⑥ From Table X. A., Line [A]

AFFIDAVIT

STATE OF TEXAS

COUNTY OF Hood

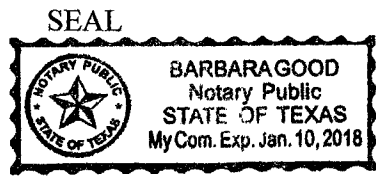
I, Kenneth Swaim being duly sworn, file this **NOTICE OF PROPOSED RATE CHANGE** as Owner
(indicate relationship to Utility, that is, owner, member of partnership, title as officer of corporation, or other authorized representative of Utility); that, in such capacity, I am qualified and authorized to file and verify such NOTICE; and that all statements made and matters set forth herein are true and correct.

I further represent that a copy of the attached NOTICE was provided by mail
(mail or hand delivery)
to each customer or other affected party on or about January 14, 20 15

Kenneth Swaim
AFFIANT
(Utility's Authorized Representative)

If the Affiant to this form is any person other than the sole owner, partner, officer of the Utility, or its attorney, a properly verified Power of Attorney must be enclosed.

SUBSCRIBED AND SWORN TO BEFORE ME,
this the 7th day of January, 20 15, to certify
which witness my hand and seal of office.



Barbara Good
NOTARY PUBLIC IN AND FOR THE
STATE OF TEXAS
Barbara Good
PRINT OR TYPE NAME OF NOTARY

MY COMMISSION EXPIRES 01-10-2018

NOTICE OF PROPOSED RATE CHANGE

Mooreland Water Company

11603

Company Name

CCN Number

has submitted a rate change application to the Public Utility Commission of Texas (Commission). The proposed rates listed on the next page will apply to service received after the effective date provided below. If the Commission receives protests to the proposed increase from 10 percent of the ratepayers or from any affected municipality before the 91st day after the proposed effective date, a public hearing will be scheduled to determine if the proposed rates are reasonable. Protests should be filed (10 copies) with:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

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

Mooreland Water Company

Subdivisions or Systems Affected by Rate Change

Company Address	City	State	Zip	Telephone
1011 Ross Lane	Granbury	TX	76048	(817) 579-1743
\$ 20,833.00		1/13/2015		
Annual Revenue Increase		Date Customer Notice Mailed		
1/1/1997		14-16		
Date of Last Rate Change		Date Meters Typically Read		

EFFECTIVE DATE OF PROPOSED INCREASE: 1/15/2015

Reason(s) for proposed Rate Change:

The rate increase is needed to pay for repairs, system upgrades required by regulation, increase energy costs, increased chemical costs, increased laboratory fees, increased Regulatory fees since the last rate increase in 1997.

BILLING COMPARISON

Water

Existing 10,000 gallons:	\$ 38.50 /mo	Existing 30,000 gallons:	\$ 83.25 /mo
Proposed 10,000 gallons:	\$ 65.11 /mo	Proposed 30,000 gallons:	\$ 125.11 /mo

Sewer

Existing 10,000 gallons:	\$ _____ /mo	Proposed 10,000 gallons:	\$ _____ /mo
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The proposed rates will apply to all service rendered after the effective date and will be reflected on the bill you receive approximately 30 to 45 days after the effective date.

In the event that the application is set for hearing, the specific rates requested by the utility may be decreased or increased by order of the Commission. If the Commission orders a lower rate to be set, the utility may be ordered to refund or credit against future bills all sums collected during the pendency of the rate proceeding in excess of the rate finally ordered plus interest.

You may inspect a copy of the rate change application at your utility's office or at the Commission's office.

Public Utility Commission of Texas, 1701 North Congress Avenue, Austin, Texas 78701

**Si desea informacion en Espanol, puede llamar al
1-888-782-8477**

CURRENT RATES		PROPOSED RATES	
Monthly base rate including	3,000.00 gallons	Monthly base rate including	0.00 gallons
Meter Size:		Meter Size:	
RESIDENTIAL		RESIDENTIAL	
"5/8/or 3/4"	\$ 22.50	"5/8/or 3/4"	\$ 35.11
1"	\$	1"	\$
1 1/2"	\$	1 1/2"	\$
2"	\$	2"	\$
3"	\$	3"	\$
Other:	\$	Other:	\$
GALLONAGE CHARGE:		GALLONAGE CHARGE:	
\$ 2.25 for each additional 1000 gallons over the minimum.		\$ 3.00 for each additional 1000 gallons over the minimum.	

MISCELLANEOUS FEES		MISCELLANEOUS FEES	
Tap Fee	\$ 350.00	Tap Fee	\$ 350.00
Reconnect fee:		Reconnect fee:	
Non-payment		Non-payment	
(Maximum - \$25.00)	\$ 25.00	(Maximum - \$25.00)	\$ 25.00
Customer's Request	\$ 25.00	Customer's Request	\$ 25.00
Transfer Fee	\$ 25.00	Transfer Fee	\$ 25.00
Late Charge	\$ 2.00	Late charge: (Indicate either \$5.00 or 10%)	\$ 5.00
Returned Check Charge	\$ 20.00	Returned Check Charge	\$ 20.00
Deposit	\$ 50.00	Deposit (Maximum \$50.00)	\$ 50.00
Meter test fee	\$	Meter test fee	\$ 25.00

Regulatory Assessment of 1% is added to base rate and gallonage charges.

If applicable, list any bill payment assistance programs to low income Ratepayers.

County Social Services

SECTION 1.0 –RATE SCHEDULE

Section 1.01 – Rates

Monthly base rate including	0.00	gallons
Meter Size:		
Residential		
5/8" or 3/4"	\$	35.11
1"	\$	
1 1/2"	\$	
2"	\$	
3"	\$	
Other:	\$	
Gallage Charge:	\$	3.00

for each additional 1000 gallons over the minimum.

Regulatory Assessment Fee

1%

A REGULATORY ASSESSMENT, EQUAL TO ONE PERCENT OF THE CHARGE FOR RETAIL WATER SERVICE ONLY, SHALL BE COLLECTED FROM EACH RETAIL CUSTOMER

Section 1.02 - Miscellaneous Fees

TAP FEE

\$ 350.00

TAP FEE IS BASED ON THE UTILITY'S ACTUAL COST FOR MATERIALS AND LABOR FOR STANDARD RESIDENTIAL CONNECTION OF 5/8 X 3/4" METER.

RECONNECTION FEE

THE RECONNECT FEE WILL BE CHARGED BEFORE SERVICE CAN BE RESTORED TO A CUSTOMER WHO HAS BEE DISCONNECTED FOR THE FOLLOWING REASONS:

a) Non payment of bill (Maximum \$25.00)	\$	<u>25.00</u>
b) Customer's request	\$	<u>25.00</u>
Or other reasons listed under Section 2.0 of this tariff	\$	<u>25.00</u>

TRANSFER FEE

\$ 25.00

THE TRANSFER FEE WILL BE CHARGED FOR CHANGING AN ACCOUNT NAME AT THE SAME SERVICE LOCATION WHEN THE SERVICE IS NOT DISCONNECTED.

LATE CHARGE (Not more than \$5.00 or 10%)(Indicate one)

\$ 5.00

A ONE TIME PENALTY MADE ON DELINQUENT BILLS BUT MAY NOT BE APPLIED TO ANY BALANCE TO WHICH THE PENALTY WAS APPLIED IN A PREVIOUS BILLING.

RETURNED CHECK CHARGE

\$ 20.00

CUSTOMER DEPOSIT (Maximum \$50)

\$ 50.00

METER TEST FEE (actual cost of testing the meter up to \$25.00)

\$ 25.00

THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS A SECOND METER TEST WITHIN A TWO YEAR PERIOD AND THE TEST INDICATES THAT THE METER IS RECORDING ACCURATELY

RATES LISTED ARE EFFECTIVE ONLY IF THIS PAGE HAS PUCAPPROVAL STAMP

Bryan W. Shaw, Ph.D., P.E., *Chairman*
Toby Baker, *Commissioner*
Zak Covar, *Commissioner*
Richard A. Hyde, P.E., *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

December 19, 2014

Mr. Donald Kenneth Swaim, Owner
Mooreland Water Company
1011 Ross Lane
Granbury, TX 76048

Re: Public Water Supply Comprehensive Compliance Investigation at:
Mooreland Water Company, Granbury, Hood County, Texas
RN101237600, PWS ID No. 1110006, Investigation No. 1211791

Dear Mr. Swaim:

On November 13, 2014, Ms. Ariel Yeh of the Texas Commission on Environmental Quality (TCEQ) Dallas/Fort Worth (D/FW) Regional Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for public water supply systems. No violations are being alleged as a result of the investigation. However, an additional issue was noted. A violation noted during the previous investigation was resolved. Please see the attached Summary of Investigation Findings.

The TCEQ appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Ms. Yeh in the D/FW Regional Office at 817-588-5878.

Sincerely,

A handwritten signature in black ink, appearing to read "Charles Marshall".

Charles Marshall
Team Leader, Public Water Supply Program
D/FW Regional Office

CM/acy

Enclosure: Summary of Investigation Findings

Summary of Investigation Findings

MOORELAND WATER

1011 ROSS LN
GRANBURY, HOOD COUNTY, TX 76048

Investigation #
1211791
Investigation Date: 11/13/2014

Additional ID(s): 1110006

ALLEGED VIOLATION(S) NOTED AND RESOLVED

Track No: 361661

30 TAC Chapter 290.45(b)(1)(C)(iv)

Alleged Violation:

Investigation: 736654

Comment Date: 04/01/2009

Failure to provide a pressure tank capacity of 20 gallons per connection.

For 50 to 250 connections, the system must meet the following requirements:
a pressure tank capacity of 20 gallons per connection.

Investigation: 778410

Comment Date: 10/22/2009

Failure to provide a pressure tank capacity of 20 gallons per connection. System provides 2,500 gals. of pressure tank capacity, where as 2,760 required for 138 connections (< 10% deficient).

Investigation: 964235

Comment Date: 11/17/2011

Failure to provide a pressure tank capacity of at least 20 gallons per connection.

During the comprehensive compliance investigation on October 17, 2011, it was noted that the water system does not provided the minimum required pressure tank capacity of 20 gallons per connection. The public water system currently serves 138 community connections and therefore is required to provide a pressure tank capacity of at least 2,760 gallons. During the investigation it was documented that the water system is equipped with one pressure tank measuring 2,500 gallons in capacity. Based on this information, the water system is approximately 9 percent (%) deficient of this requirement.

30 TAC 290.46(b)(1)(C)(iv) states community groundwater systems with 50 to 250 connections must meet an elevated storage capacity of 100 gallons per connection or a pressure tank capacity of 20 gallons per connection.

Investigation: 997551

Comment Date: 04/27/2012

Failure to provide a pressure tank capacity of 20 gallons per connection.

On February 28, 2012, compliance documentation was received at the TCEQ Region 4 Office. Included in the documentation was a statement that the water system had begun to work towards an alternative capacity requirement for pressure tank capacity. The alleged violation remains unresolved until such a time that an alternative capacity requirement is granted or the pressure capacity is increased.

Investigation: 1211791

Comment Date: 12/08/2014

Failure to provide a pressure tank capacity of at least 20 gallons per connection.

30 TAC 290.46(b)(1)(C)(iv) states that community groundwater systems with 50 to 250 connections must meet an elevated storage capacity of 100 gallons per connection or a pressure tank capacity of 20 gallons per connection.

Recommended Corrective Action: Increase the pressure tank capacity in order to meet the minimum required capacity of 20 gallons per connection.

Please note that any changes made to the water production facilities which will result in any

increase or decrease in capacity, require notification as outlined below.

Public water systems shall notify the executive director prior to making any significant change or addition to the system's production, treatment, storage, pressure maintenance, or distribution facilities. Public water systems shall submit plans and specifications for the proposed changes upon request. The following is considered to be significant: proposed changes to existing systems which result in an increase or decrease in production, treatment, storage, or pressure maintenance capacity.

Please notify the TCEQ in writing if a significant change has or will occur. After notification, the TCEQ will determine if plans and specifications prepared by a licensed engineer will be required. Send the notification to: TCEQ, Water Supply Division, Technical Review and Oversight Team, MC 155, P.O. Box 13087, Austin, TX 78711-3087; phone: (512) 239-4961.

Resolution: During the investigation, the water system was required to provide 1,890 gallons of pressure capacity according to the ACR, which was granted on September 12, 2012. The total pressure capacity was noted to be 2,500 gallons.

ADDITIONAL ISSUES

Description

Item 2

The

Additional Comments

During the comprehensive compliance investigation on November 13, 2014, it was noted that the water system was operating at approximately 90% of its minimum required pump capacity. A retail public utility that possesses a certificate of public convenience and necessity that has reached 85% of its capacity as compared to the most restrictive criteria of the commission's minimum capacity requirements in 30 TAC 291.93(3) shall submit to the executive director a planning report that clearly explains how the retail public utility will provide the expected service demands to the remaining areas within the boundaries of its certified area. Please submit an adequate planning report to the TCEQ D/FW Region Office within 90 days.

The development is complete and Mooreland Water does not expect additional customers.

Kenneth
Swain