PWS/ 0710178 /CO

CONSUMER CONFIDENCE REPORT

TCEQ CERTIFICATION of DELIVERY

For Calendar year **2015**

Public Water System(PWS) Name : **EAST MONTANA WATER SYSTEM**

PWS ID Number : **TX0710178**

I certify that the community water system named above has distributed the Consumer Confidence Report (CCR) for the calendar year of 2015 and that the information in the report is correct and consistent with the compliance monitoring data previously submitted to the TCEQ. Public Water Systems **serving 500 or fewer persons** are not required to mail the entire CCR to their customers as long as the system provides notice at least once per year by July 1 to its customers by mail, door-to-door delivery, or by posting in an appropriate location that the report is available upon request.

Date of Delivery: 07 / 15/ 2016

Certified By: Name (print): Edgar Jimenez

Title: Water Operator

Phone Number: (915)546 -2015 Email: edjimenez@epcounty.com

Signature: Edgar O Jimenez Date: 6/7/2016

Direct delivery methods-You must use at least one direct delivery method (check all that apply)

- [ ] Mail a paper copy of the CCR

Electronic Delivery:

- [x] Mail notification that CCR is available on-line at http://www.epcounty.com/documents/2015-2CCREMWS.pdf
- [ ] Email direct web address of the CCR, available at http:// _____
- [ ] Email CCR as an attachment to an email.
- [ ] Email CCR as an embedded image in an email.
- [ ] Other direct delivery (for example, door hangers or additional electronic delivery method).

Please specify: _____

Good-faith delivery methods -To reach people who do not receive bills (check all that apply):

- [x] Posting the CCR on the Internet at http://www.epcounty.com/documents/2015-2CCREMWS.pdf
- [ ] Mailing the CCR to people who receive mail, but who do not receive bills.
- [ ] Advertising the availability of the CCR in news media.
- [ ] Posting the CCR in public places.
- [ ] Delivering multiple copies to single billing addresses serving multiple persons.
- [ ] Delivering multiple copies of the CCR to community organizations.

*Systems serving 100,000 or more people are required to post the CCR on a publicly available web site and provide the URL here: http:// _____

All systems are required to mail by July 1the certification of delivery and complete Consumer Confidence Report to: TCEQ recommends the use of certified mail.

Sending by certified mail:	Sending by regular mail:
TCEQ PDW, MC-155, Attn: CCR, 12100 Park 35 Circle Austin, TX 78753	TCEQ PDW, MC-155, Attn: CCR, PO Box 13087 Austin, TX 78711-3087

TCEQ-20652 (03-24-13)

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IMPORTANT INFORMATION

For more information about your sources of water, please refer to the Source Water Assessment Viewer available at the following URL: http://www.tceq.texas.gov/gis/swaview

The purpose of this document is to provide most of the data that you will use for your annual Consumer Confidence Report (CCR) for your water system. The report below is not your Consumer Confidence Report. In order to meet all of the requirements of Title 30, Texas Administrative Code (30 TAC), Chapter 290, Subchapter H Consumer Confidence Reports, you must follow the instructions below and review 30 TAC 290.272 Content of the Report to ensure your CCR contains all required information.

To download the data into your word processing program, follow these steps. Remember you must have the document set up in Landscape Orientation.

* Choose Edit from the Menu.
* Choose Select All from the edit drop down MENU. (it will highlight all the information)
* Choose Edit from the Menu, select Copy from the edit dropdwon Menu.
* Open your word processing program.
* Choose Edit from the MENU, select Paste from the edit dropdown MENU and the information wlll transfer.

* You are required to review the data generated in this report to ensure that it is correct and consistent with the compliance monitoring data previously submitted to TCEQ.

* You must deliver the CCR to your customers by July 1 of every year.

* All water systems must fill out the Certification of Delivery and mail the original Certification of Delivery and the Consumer Confidence Report to TCEQ by July 1:

If sending by regular mail - TCEQ, PDWS MC-155 Attn CCR, PO BOX 13087, Austin, TX 78711-3087

If sending by certified mail - TCEQ, PDWS MC-155 Attn CCR, 12100 Park 35 Circle, Austin, TX 78753

* Systems with 500 customers or fewer are not required to direct deliver the CCR to customers. Instead they must provide notice by July 1 to customers by mail, door-to-door delivery, or posting in an appropriate location that the report is available upon request.

* The report must include the telephone number of the owner, operator, or designee of the community water system as a source of additional information concerning the report.

* In communities with a large proportion of non-English speaking residents, as determined by TCEQ, the report must contain information in the appropriate language(s) regarding the importance of the report or contains a telephone number or address where such residents may contact the system to obtain a translated copy of the report and/or assistance in the appropriate language.

* The report must include information about opportunities for public participation in decisions that may affect the quality of the water (e.g., time and place of regul arly scheduled board meetings).

* Water systems must look up the current Source Water Assessment status in DWW by clicking on "Source Water Assessment Results" from the Water System Detail page and add one of the following four paragraphs into the CCR. Where the text [insert name of person to contact] is displayed, you must replace it with co ntact information from your water system.

i. If at least one contaminant listed as highly susceptible, use this text:

The TCEQ completed an assessment of your source water and results indicate that some of your sources are susceptible to certain contaminants. The samplin g requirements for your water system are based on this susceptibility and previous sample data. Any detections of these contaminants may be found in this Cons umer Confident Report. For more information on source water assesments and protection efforts at our system, contact [insert name of person to contact]

ii. If no contaminants listed as highly susceptible, use this text:

The TCEQ completed an assessment of your source water and results indicate that our sources have a low susceptibility to contaminants. The sampling requir ements for your water system are based on this susceptibility and previous sample data. Any detections of these contaminants may be found in this Consumer C onfident Report. For more information on source water assesments and protection efforts at our system, contact [insert name of person to contact]

iii. If there are no source water assessment results available for the system, use this text:

A Source Water Assessment for your drinking water source(s) is currently being conducted by the TCEQ and should be provided to us this year. The report will describe the susceptibility and types of constituents that may come into contact with your drinking water source based on human activities and natural conditions. The information in this assessment will allow us to focus our source water protection strategies.

iv. If only sources of water are purchased, use this text:

The TCEQ has completed a Source Water Assessment for all drinking water systems that own their sources. The report describes the susceptibility and types of constituents that may come into contact with your drinking water source based on human activities and natural conditions. The system(s) from which we purc hase our water received the assessment report. For more information on source water assesments and protection efforts at our system, contact [insert name of p erson to contact]

* If your water system is operating under a variance or exemption from the Safe Drinking Water Act granted under Section 290.102(b) (4) of Title 30 of the Texas Administrative Code, you must include the following:

1. Explanation of the variance or exemption;

2. Date the variance or exemption was issued expires;

3. Brief explanation about the steps the system is taking to comply with the term and schedules of the variance or exemption; and

4. Notice of any opportunity for public input on the review or renewal of the variance or exemption.

* You must include any commonly used name and location of the body(ies) of water where your system obtains its water. You can include this on the Source

Water Information page on the space under Location.

* If your water system receives water from a source that is not your own, you are required to include the current CCR year's Regulated Contaminants Detected table. The providing system is required to give you this information by April 1 of every year. This data should include things like SOC, MIN, MTL, VOC, 1052, 504, 515, 531. Because you cannot test these sources of water the providing system is required to give them to you. Systems that use an interconnect or emergency source to augment the drinking water supply during the calendar year must also include the source of water, length of time used, explanation why it was used, and whom to call for water quality information.

* If your water system had any violations during the current CCR Calendar year, you are required to include an explanation of the corrective action take by the water system.

* If your water system is going to use the CCR to deliver a Public Notification, you must include the full public notice and return a copy of the CCR and Public Notice with the Public Notice Certification Form. This is in addition to the copy and certification form required by the CCR Rule.

* The information about likely sources of contamination provided in the CCR is generic. Specific information regarding contaminants may be available in sanitary surveys and source water assessments and should be used when available to the system.

* If a community water system distributes water to its customers from multiple hydraulically independent distribution systems fed by different raw water sources, the table should contain a separate column for each service area, and the report should identify each separate distribution system. Alternatively, systems may produce separate reports tailored to include data for each service area.

* If a water system has performed any monitoring for Cryptosporidium, the report must include: (1) A summary of the results of any detections; and (2) An explanation of the significance of the results.

* For detected unregulated contaminants for which monitoring is required the table(s) must contain the average and range of concentrations at which the contaminant was detected. The CCR only needs to include detections that were found during the year the report covers. If there are detections the report must inlcude the following explanation: "Unregulated contaminants are those for which the EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulations are warranted."

* If you used chlorine, chloramine, chlorine dioxide or ozone in your water system you must include: (1) The chemical used, (2) Average level of quarterly data, (3) lowest result of a single sample, (4) Highest result of a single sample, (5) Maximum residual disinfectant level (MRDL), (6) Maximum residual disinfectant level goal (MRDLG), (7) The unit of measure and (8) Source of the chemical.

* If a water system has performed any monitoring for radon in the finished water, the report must include: (1) The results of the monitoring; and (2) An explanation of the significance of the results.

* If a water system has performed additional monitoring which indicates the presence of other contaminants in the finished water, TCEQ strongly encourages systems to report any results which may indicate a health concern. To determine if results may indicate a health concern, TCEQ recommends that systems find out if EPA has proposed a National Primary Drinking Water Regulation or issued a health advisory for that contaminant by calling the Safe Drinking Water Hotline (800-426-4791). TCEQ considers detects above a proposed MCL or health advisory level to indicate possible health concerns. For such contaminants, TCEQ recommends that the report include: (1) The results of the monitoring; and (2) an explanation of the significance of the results noting the existence of a health advisory or a proposed regulation.

* If your system received a fecal-indicator positive ground water source sample, you must inform your customers by including the following information in the CC R:

1. The source of fecal contamination (if the source is known) and the dates of the fecal indicator-positive;

2. Actions taken to address the fecal contamination in the goundwater source;

3. For each fecal contamination that has not been addressed the plan approved by TCEQ and schedule for correction; and

4. The potential health affects using language in sec290.275(3)

* If you are a groundwater system that receives notice from a state of a significant deficiency, you must inform your customers in your CCR report of any significa nt deficiencies that are not corrected by December 31 of the year covered by it. The CCR must include the following information:

1. The nature of the significant deficiency and the date it was identified by the state.

2. Include information regarding the State-approved plan and schedule for correction, including interim measures, progress to date, and any interim measures co mpleted.

3. If the significant deficiency was corrected by the end of the calendar year, include information regarding how the deficiency was corrected and the date it was corrected.

Water Assessment

The TCEQ has completed a Source Water Assessment for all drinking water systems that own their sources. The report describes the susceptibility and types of constituents that may come into contact with your drinking water source based on human activities and natural conditions. The system(s) from which we purchas e our water received the assessment report. For more informationon source water assessments and protection efforts at our system, contact Norma Palacios or Edgar Jimenez (915)546-2015.

Annual Drinking Water Quality Report

TX0710178 EAST MONTANA WATER SYSTEM

Annual Water Quality Report for the period of January 1 to December 31, 2015

This report is intended to provide you with important information about your drin king water and the efforts made by the water system to provide safe drinking w ater.

EAST MONTANA WATER SYSTEM is Purchased Surface Water

For more information regarding this report contact:

Name __East Montana Water System_____

Phone __(915) 546-2015 _____

Este reporte incluye información importante sobre el agua para tomar. Para asistencia en español, favor de llamar al telefono (915) 546- 2015.

Sources of Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the su rface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pickup substances resulting fro m the presence of animals or from human activity.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants doe s not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPAs S afe Drinking Water Hotline at (800) 426-4791.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wil dlife.

- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater d ischarges, oil and gas production, mining, or farming.

- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, an d can also come from gas stations, urban storm water runoff, and septic systems.

- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the system's business office.

You may be more vulnerable than the general population to certain microbial contaminants, such as Cryptosporidium, in drinking water. Infants, some elderly, or immunocompromised persons such as those undergoing chemotherapy for cancer; persons who have undergone organ transplants; those who are undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders, can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care providers Additional guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We are responsible for providing high quality drinking water, but we cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Information about Source Water Assessments

A Source Water Susceptibility Assessment for your drinking water source(s) is currently being updated by the Texas Commission on Environmental Quality. This information describes the susceptibility and typ es of constituents that may come into contact with your drinking water source based on human activities and natural conditions. The information contained in the assessment allows us to focus source water pr otection strategies.

For more information about your sources of water, please refer to the Source Water Assessment Viewer available at the following URL: http://gis3.tceq.state.tx.us/swav/Controller/index.jsp?wtrsrc=

Further details about sources and source-water assessments are available in Drinking Water Watch at the following URL: http://dww.tceq.texas.gov/DWW

Source Water Name	Type of Water	Report Status	Location
PURCHASED TREATED SW & GW FROM EL CC FROM TX0710002 EL PASO	SW	_____	October through February plant operates using GW. March through September plant operates using SW.

Coliform Bacteria

Maximum Contaminant Level Goal	Total Coliform Maximum Contaminant Level	Highest No. of Positive	Fecal Coliform or E. Coli Maximum Contaminant Level	Total No. of Positive E. Coli or Fecal Coliform Samples	Violation	Likely Source of Contamination
0	1 positive monthly sample.	1		0	N	Naturally present in the environment.

Lead and Copper

Definitions:
Action Level Goal (ALG): The level of a contaminant in drinking water below which there is no known or expected risk to health. ALGs allow for a margin of safety.
Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Lead and Copper	Date Sampled	MCLG	Action Level (AL)	90th Percentile	# Sites Over AL	Units	Violation	Likely Source of Contamination
Copper	09/18/2014	1.3	1.3	0.39	0	ppm	N	Erosion of natural deposits; Leaching from wood preservatives; Corrosion of household plumbing systems.
Lead	09/18/2014	0	15	1.4	0	ppb	N	Corrosion of household plumbing systems; Erosion of natural deposits.

Water Quality Test Results

Definitions:	The following tables contain scientific terms and measures, some of which may require explanation.
Avg:	Regulatory compliance with some MCLs are based on running annual average of monthly samples.
Maximum Contaminant Level or MCL:	The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
Maximum Contaminant Level Goal or MCLG:	The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
Maximum residual disinfectant level or MRDL:	The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Water Quality Test Results

Maximum residual disinfectant level goal or MRDLG:	The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
MFL	million fibers per liter (a measure of asbestos)
na:	not applicable.
NTU	nephelometric turbidity units (a measure of turbidity)
pCi/L	picocuries per liter (a measure of radioactivity)
ppb:	micrograms per liter or parts per billion - or one ounce in 7,350,000 gallons of water.
ppm:	milligrams per liter or parts per million - or one ounce in 7,350 gallons of water.
ppt	parts per trillion, or nanograms per liter (ng/L)
ppq	parts per quadrillion, or picograms per liter (pg/L)

Regulated Contaminants

Disinfectants and Disinfection By-Products	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Haloacetic Acids (HAA5)*	2015	7	0 - 36.5	No goal for the total	60	ppb	N	By-product of drinking water disinfection.
Total Trihalomethanes (TTHM)	2015	20	0 - 93	No goal for the total	80	ppb	N	By-product of drinking water disinfection.
Inorganic Contaminants	Collection Date	Highest Level Detected	Range of Levels Detected	MCLG	MCL	Units	Violation	Likely Source of Contamination
Nitrate [measured as Nitrogen]	2015	1	1.32 - 1.32	10	10	ppm	N	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.

Violations Table

Consumer Confidence Rule			
The Consumer Confidence Rule requires community water systems to prepare and provide to their customers annual consumer confidence reports on the quality of the water delivered by the systems.			
Violation Type	**Violation Begin**	**Violation End**	**Violation Explanation**
CCR ADEQUACY/AVAILABILITY/CONTENT	07/01/2015	11/06/2015	We failed to provide to you, our drinking water customers, an annual report that adequately informed you about the quality of our drinking water and the risks from exposure to contaminants detected in our drinking water.

Disinfectant Residual Table.

DISINFECTANAT	YEAR	AVG. LEVEL	MIN. LEVEL	MAX. LEVEL	MRDL	MRDLG	UNIT OF MEASURE	VIOLATION	Likely Source of Contamination
FREE cl/2	2015	1.17	0.20 mg/L	2.20 mg/L	4	4	ppm	No	Water additive used to control microbes

EL PASO WATER UTILITIES - 2015 CHEMICAL ANALYSIS RESULTS

Substance (Units)	Sample Year	Average Level	Minimum Level	Maximum Level	MCL	MCLG	Possible Source
Turbidity							
Turbidity (NTU)	2015	N/A	100% (1)	0.21	Treatment Technique	N/A	Soil runoff
Inorganics							
Antimony (ppb)	2015	0.04	0	0.41	6	6	Discharge from petroleum refineries, retardants, ceramics
Arsenic (ppb)	2015	5.6	0	12.0 (2)	10	0	Erosion of natural deposits
Barium (ppm)	2015	0.06	0.01	0.15	2	2	Erosion of natural deposits
Chromium (ppb)	2015	1.14	0	6.80	100	100	Erosion of natural deposits
Selenium (ppb)	2015	1.15	0	6.3	50	50	Erosion of natural deposits
Fluoride (ppm)	2015	0.47	0.12	0.91	4	4	Erosion of natural deposits
Nitrate as Nitrogen (ppm)	2015	0.76	0	3.14	10	10	Runoff from fertilizer use
Gross Alpha (pCi/L)	2015	4.2	0	10.3	15	0	Erosion of natural deposits
Gross Beta (pCi/L)	2015	9.4	0	17.7	50	0	Decay of natural and man-made deposits
Combined Radium (pCi/L)	2015	0.09	0	1.2	5	0	Erosion of natural deposits
Lead and Copper							
Copper (ppm)	2015	0.47 (3)	0.040	0.75	Action Level = 1.3	1.3	Corrosion of household plumbing systems
Lead (ppb)	2015	2.2 (3)	0	10.0	Action Level = 15	0	Corrosion of household plumbing systems
Coliform Bacteria							
Total Coliform Bacteria	2015	N/A	0.0%	0.8%	5%	0	Naturally present in the environment
Disinfection Residual							
Chlorine (ppm)	2015	N/A (4)	N/A (4)	2.8	4 (5)	4 (6)	Water additive used to control microbes
Chlorine Dioxide (ppb)	2015	N/A (4)	N/A (4)	500	800 (5)	800 (6)	Water additive used to control microbes
Disinfection Byproducts							
Total Trihalomethanes (TTHM) (ppb)	2015	19.2 (7)	0	82.3 (9)	80	N/A	By-product of drinking water disinfection
Total Haloacetic acids (THAA) (ppb)	2015	7.5 (8)	0	34.8	60	N/A	By-product of drinking water disinfection
Bromate (ppb)	2015	N/A (4)	N/A (4)	3.0	10	0	By-product of drinking water disinfection
Chlorite (ppm)	2015	N/A (4)	N/A (4)	0.399	1	0.8	By-product of drinking water disinfection
Total Organic Carbon							
Removal Ratio	2015	N/A	2.21	2.45	Treatment Technique (10)	N/A	Naturally present in the environment
Unregulated Contaminants (11)							
Chloroform (ppb)	2015	3.3	0	25.2	N/A	70	By-product of drinking water disinfection
Bromoform (ppb)	2015	3.9	0	29.3	N/A	0	By-product of drinking water disinfection
Bromodichloromethane (ppb)	2015	5.0	0	26.2	N/A	0	By-product of drinking water disinfection
Dibromochloromethane (ppb)	2015	7.0	0	30.3	N/A	60	By-product of drinking water disinfection

(1) The lowest monthly % of samples meeting limits was 100%.
(2) One sample measured 12.0 ppb; the running annual average for that location was 5.9 ppb.
(3) Lead and copper concentration shown are at the 90th percentile level at the customer's tap first draw sample.
(4) The average and minimum disinfection residuals are dependent on treatment techniques.
(5) Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
(6) Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
(7) The highest running annual average at any location monitored was 41.1 ppb for TTHM.
(8) The highest running annual average at any location monitored was 10.8 ppb for HAA5.
(9) One sample measured 82.3 ppb; the running annual average for that location was 21.6 ppb.
(10) The system is in compliance with a yearly removal ratio of 1.00 or greater.
(11) Unregulated contaminants are those for which EPA has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulation is warranted.

Health Effects Language

Turbidity (NTU) - Turbidity has no health effects. However, turbidity is monitored because it can interfere with disinfection and provide a medium for microbial growth.

Arsenic (ppb) - While your drinking water meets EPA's standard for arsenic, it does contain low levels of arsenic. EPA's standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. EPA continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Definitions
Action Level - The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.
Maximum Contaminant Level (MCL) - The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to maximum contaminant level goals as feasible using the best available treatment technology.
Maximum Contaminant Level Goal (MCLG) - The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
N/A - not applicable
Nephelometric Turbidity Unit (NTU) - A measure of turbidity (cloudiness)
Parts per Billion (ppb) - or micrograms per liter. An example of one part per billion is one packet of artificial sweetener sprinkled into an Olympic-sized swimming pool full of water.
Parts per Million (ppm) - or milligrams per liter. An example of one part per million is one packet of artificial sweetener sprinkled into 250 gallons of water.
Picocuries per liter (pCi/L) - A measure of radioactivity
Treatment Technique - A required process intended to reduce the level of a contaminant in drinking water.

Texas Commission on Environmental Quality	Office of Water	Public Drinking Water Section
County Map of TX	Water System Search	Office of Compliance and Enforcement

Water System Detail			
Water System Facilities Source Water Assessment Results	Violations Enforcement Actions	TCR Sample Results	TTHM HAA5 Summaries
Sample Points	Assistance Actions	Recent Positive TCR Results	PBCU Summaries
Sample Schedules / FANLs / Plans	Compliance Schedules	Other Chemical Results	Chlorine Summaries
Site Visits Milestones	TOC/Alkalinity Results	Chemical Results: Sort by: Name Code	Turbidity Summaries
Operators All POC	LRAA (TTHM/HAA5)	Recent Non-TCR Sample Results	TCR Sample Summaries
Glossary			

Water System Detail Information			
Water System No.:	TX0710178	System Type:	C
Water System Name:	EAST MONTANA WATER SYSTEM	Primary Source Type:	SWP
Principal County Served:	EL PASO	System Status:	A
Principal City Served:		Activity Date:	01-01-1913
Population:	6110	System Recognition:	NO DATA

Water System Contacts			
Type	Contact	Communication	
		Phone Type	Value
AC - Administrative Contact	ESCOBAR, VERONICA 500 E SAN ANTONIO AVE RM 301 EL PASO, TX 79901-2420	BUS - Business	915-546-2098
		FAX - Facsimile	915-543-3888

Sources of Water			
Name	Type	Activity	Availability
PURCHASED TREATED SW & GW FROM EL PASO W	CC	A	P
FERN VILLAGE/PETTY FIELD	WL	I	P
(FOMERLY G0710179A)	WL	I	P
MCCRACKEN 2/MAY CIRCLE	WL	I	P
MCCRACKEN 1/5200 O SHEA	WL	I	P
NONT LAND / 4630 RANCHO VIS	WL	I	P
BUTTERFIELD / 13249 ROUND D	WL	I	P