

The Water We Drink

WALKER WATER SYSTEM

Public Water Supply ID: LA1063017

We are pleased to present to you the Annual Water Quality Report for the year 2015. This report is designed to inform you about the quality of your water and services we deliver to you every day (Este informe contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien). Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Our water source(s) are listed below:

Source Name	Source Water Type
WELL 004 TOWER WELL	Ground Water
WELL 002 PNDARVIS	Ground Water
WELL 003 CORBIN	Ground 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 surface of land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. 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 wildlife.

Inorganic Contaminants - such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

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

Organic Chemical Contaminants - including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

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

A Source Water Assessment Plan (SWAP) is now available from our office. This plan is an assessment of a delineated area around our listed sources through which contaminants, if present, could migrate and reach our source water. It also includes an inventory of potential sources of contamination within the delineated area, and a determination of the water supply's susceptibility to contamination by the identified potential sources. According to the Source Water Assessment Plan, our water system had a susceptibility rating of 'MEDIUM'. If you would like to review the Source Water Assessment Plan, please feel free to contact our office.

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. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health. We want our valued customers to be informed about their water utility. If you have any questions about this report, want to attend any scheduled meetings, or simply want to learn more about your drinking water, please contact RICK RAMSEY at 225-665-4356.

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. WALKER WATER SYSTEM is responsible for providing high quality drinking water, but 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>.

The Louisiana Department of Health and Hospitals - Office of Public Health routinely monitors for constituents in your drinking water according to Federal and State laws. The tables that follow show the results of our monitoring during the period of January 1st to December 31st, 2015. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk.

In the tables below, you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms, we've provided the following definitions:

Parts per million (ppm) or Milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/L) – one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) – picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT) – an enforceable procedure or level of technological performance which public water systems must follow to ensure control of a contaminant.

Action level (AL) – the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Maximum contaminant level (MCL) – the “Maximum Allowed” MCL is the highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the MCLG's as feasible using the best available treatment technology.

Maximum contaminant level goal (MCLG) – the “Goal” is the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLG's allow for a margin of safety.

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.

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.

During the period covered by this report we had the below noted violations.

Compliance Period	Analyte	Type
No Violations Occurred in the Calendar Year of 2015		

Our water system tested a minimum of 15 samples per month monthly sample(s) in accordance with the Total Coliform Rule for microbiological contaminants. During the monitoring period covered by this report, we had the following noted detections for microbiological contaminants:

Microbiological	Result	MCL	MCLG	Typical Source
COLIFORM (TCR)	In the month of August, 1 sample(s) returned as positive	MCL: Systems that Collect Less Than 40 Samples per Month - No more than 1 positive monthly sample	0	Naturally present in the environment

In the tables below, we have shown the regulated contaminants that were detected. Chemical Sampling of our drinking water may not be required on an annual basis; therefore, information provided in this table refers back to the latest year of chemical sampling results.

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
ARSENIC	11/17/2014	1	1	ppb	10	0	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics

Regulated Contaminants	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
							production wastes
DI(2-ETHYLHEXYL) PHTHALATE	11/17/2014	0.52	0.51 - 0.52	ppb	6	0	Discharge from rubber and chemical factories
FLUORIDE	11/17/2014	0.3	0.1 - 0.3	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
NITRATE-NITRITE	11/3/2015	0.027	0.027	ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Radionuclides	Collection Date	Highest Value	Range	Unit	MCL	MCLG	Typical Source
No Detected Results were Found in the Calendar Year of 2015							

Lead and Copper	Date	90 TH Percentile	Range	Unit	AL	Sites Over AL	Typical Source
COPPER	2012 - 2014	0.1	0.1 - 0.3	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
LEAD	2012 - 2014	1	1 - 35	ppb	15	1	Corrosion of household plumbing systems; Erosion of natural deposits

Disinfection Byproducts	Sample Point	Period	Highest LRAA	Range	Unit	MCL	MCLG	Typical Source
TOTAL HALOACETIC ACIDS (HAA5)	14286 COURTNEY ROAD	2015	0	0 - 0	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	ALVIN SIBLEY AT HWY 447	2015	0	0 - 0.64	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	BUDDY ELLIS AT HWY 447	2015	0	0 - 0.42	ppb	60	0	By-product of drinking water disinfection
TOTAL HALOACETIC ACIDS (HAA5)	CVS AT HWY 447	2015	0	0 - 0	ppb	60	0	By-product of drinking water disinfection
TTHM	14286 COURTNEY ROAD	2015	0	0 - 0.2	ppb	80	0	By-product of drinking water chlorination
TTHM	ALVIN SIBLEY AT HWY 447	2015	0	0 - 0	ppb	80	0	By-product of drinking water chlorination
TTHM	BUDDY ELLIS AT HWY 447	2015	0	0.35 - 0.48	ppb	80	0	By-product of drinking water chlorination
TTHM	CVS AT HWY 447	2015	0	0 - 0	ppb	80	0	By-product of drinking water chlorination

Disinfectant	Date	Highest RAA	Unit	Range	MRDL	MRDLG	Typical Source
Chloramines	2015	2.1	ppm	1.35 - 2.1	4	4	Water additive used to control microbes

Secondary Contaminants	Collection Date	Highest Value	Range	Unit	SMCL
ALUMINUM	11/17/2014	0.01	0.01	MG/L	0.05
IRON	11/17/2014	0.06	0.06	MG/L	0.3
MANGANESE	11/17/2014	0.09	0.09	MG/L	0.05
PH	11/17/2014	8.68	7.94 - 8.68	PH	8.5
SULFATE	11/17/2014	10	7 - 10	MG/L	250

Unregulated contaminants are those that don't yet have a drinking water standard set by USEPA. The purpose of monitoring for these contaminants is to help USEPA decide whether the contaminants should have a standard.

Parameter	Unit	Range Detected	Highest Locational Average
Molybdenum	ug/L	ND to 1.3	1.2
Strontium	ug/L	ND to 19.3	7.35
Vanadium	ug/L	ND to 0.093	0.093

The full UCMR3 report is available on the City of Walker web site: www.walker.la.us, Consumer Confidence Report 2015. For information concerning UCMR results, please visit EPA website: <http://water.epa.gov/lawsregs/rulesregs/sdwa/usmr/ucmr3>

++++++Environmental Protection Agency Required Health Effects Language++++++

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Additional Required Health Effects Language:

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

There are no additional required health effects violation notices.

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Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers.

We at the WALKER WATER SYSTEM work around the clock to provide top quality drinking water to every tap. We ask that all our customers help us protect and conserve our water sources, which are the heart of our community, our way of life, and our children's future. Please call our office if you have questions.

The 1996 Safe Drinking Water Act (SDWA) amendments require that once every five years EPA issue a new list of no more than 30 unregulated contaminants to be monitored by public water systems (PWSs). The third Unregulated Contaminant Monitoring Rule (UCMR 3) was published on May 2, 2012. UCMR 3 requires monitoring for 30 contaminants (28 chemicals and two viruses) between 2013 and 2015 using analytical methods developed by EPA, consensus organizations or both. This monitoring provides a basis for future regulatory actions to protect public health.

UCMR 3

The following Louisiana large (>10K) Public Water Systems are required to conduct UCMR3 Assessment Monitoring (AM)					
AM List 1	SS List 2	PWSID	PWS Name	Monitoring Starts	
				Year	Month
Yes	No	LA1019044	City of Sulphur Water System	2013	Dec.
Yes	No	LA1033030	City of Zachary	2014	Dec.
Yes	No	LA1103011	Covington Water Supply	2014	July
Yes	No	LA1051003	Gretna Waterworks	2014	July
Yes	No	LA1109001	Houma WTP Service Area	2014	Dec.
Yes	No	LA1001002	LA American Water Co. - Crowley	2013	Sep.
Yes	No	LA1097022	LA American Water Co. - Eunice	2013	Dec.
Yes	No	LA1045009	LA American Water Co. - New Iberia	2014	Apr.
Yes	No	LA1057001	Lafourche Water District #1	2014	Jan.
Yes	No	LA1103023	Mandeville Water Supply	2013	Oct.
Yes	No	LA1119021	Minden Water System	2013	Apr.
Yes	No	LA1073031	Monroe Water System	2013	Apr.
Yes	No	LA1101005	Morgan City Water System	2013	Aug.
Yes	No	LA1069007	Natchitoches Water System	2013	Mar.
Yes	No	LA1071001	New Orleans - Algiers Waterworks	2014	Oct.
Yes	No	LA1005035	Peoples Water Co. - Donaldsonville	2013	Dec.
Yes	No	LA1079017	Rapides Parish Waterworks District #3	2013	July
Yes	No	LA1061017	Ruston Water System	2014	May
Yes	No	LA1087001	Saint Bernard Parish Waterworks	2013	Apr.
Yes	No	LA1089001	Saint Charles Water District #1	2014	Nov.
Yes	No	LA1089002	Saint Charles Water District #2	2013	Feb.
Yes	No	LA1095003	Saint John Water District #1	2014	Feb.
Yes	No	LA1109002	Schriever WTP Service Area	2013	May
Yes	No	LA1103041	Slidell Water Supply	2014	Nov.
Yes	No	LA1011008	South Beauregard Water System	2013	June
Yes	No	LA1103079	St. Tammany Parish - Briarwood Terrace	2014	July
Yes	No	LA1105008	Tangipahoa Parish Water District	2014	Dec.
Yes	No	LA1057003	Thibodaux Waterworks	2014	June
Yes	No	LA1063017	Town of Walker	2015	Mar.
Yes	No	LA1099008	Village of Parks Water System	2014	Jan.
Yes	No	LA1015018	Village Water System	2013	Apr.
Yes	No	LA1063039	Ward II Water District	2013	Aug.
Yes	No	LA1073055	West Highway 80 Ark Road Water System	2014	Jan.
Yes	No	LA1073056	West Monroe Water System	2013	Feb.

This list does not reflect schedule changes done by the water system in the CDX – SDWARS database.

ANALYTICAL RESULTS

Project: Town of Walker LA1063017
Pace Project No.: 35179704

Sample: 9PTE 91002 Lab ID: 35179704001 Collected: 03/16/15 12:50 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	03/19/15 09:20	03/21/15 08:04	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	03/19/15 09:20	03/21/15 08:04	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	03/19/15 09:20	03/21/15 08:04	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 08:04	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	03/19/15 09:20	03/21/15 08:04	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 08:04	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	89	%	70-130		1	03/19/15 09:20	03/21/15 08:04		
Perfluorodecanoic acid (S)	90	%	70-130		1	03/19/15 09:20	03/21/15 08:04		
200.8 MET ICPMS UCMR Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/07/15 11:17	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	03/27/15 06:40	04/07/15 11:17	7440-48-4	D3
Molybdenum	1.3	ug/L	1.0	0.33	1	03/27/15 06:40	04/06/15 12:30	7439-98-7	N2
Strontium	1.5	ug/L	0.30	0.10	1	03/27/15 06:40	04/06/15 12:30	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/07/15 11:17	7440-62-2	D3,N2
522 MSS 1,4 Dioxane Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	03/24/15 17:40	03/26/15 12:07	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	80	%	70-130		1	03/24/15 17:40	03/26/15 12:07		
524.3 MSV Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		03/24/15 16:01	74-97-5	
Bromomethane	<0.067	ug/L	0.20	0.067	1		03/24/15 16:01	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		03/24/15 16:01	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		03/24/15 16:01	75-45-6	
Chloromethane	<0.067	ug/L	0.20	0.067	1		03/24/15 16:01	74-87-3	
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		03/24/15 16:01	75-34-3	
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		03/24/15 16:01	96-18-4	
Surrogates									
4-Bromofluorobenzene (S)	89	%	70-130		1		03/24/15 16:01	460-00-4	
1,2-Dichlorobenzene-d4 (S)	104	%	70-130		1		03/24/15 16:01	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	89	%	70-130		1		03/24/15 16:01	1634-04-4	
Hexavalent Chromium by IC Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 21:55	18540-29-9	
300.1 Oxihalide IC Anions 28d Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/28/15 19:14	7790-93-4	
Surrogates									
Dichloroacetate (S)	104	%	90-115		4		03/28/15 19:14	79-43-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Town of Walker LA1063017

Pace Project No.: 35179704

Sample: 9PTF 91003 **Lab ID: 35179704003** Collected: 03/16/15 14:10 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds									
Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	03/19/15 09:20	03/21/15 08:42	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	03/19/15 09:20	03/21/15 08:42	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	03/19/15 09:20	03/21/15 08:42	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 08:42	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	03/19/15 09:20	03/21/15 08:42	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 08:42	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	85	%	70-130		1	03/19/15 09:20	03/21/15 08:42		
Perfluorodecanoic acid (S)	91	%	70-130		1	03/19/15 09:20	03/21/15 08:42		
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 17:51	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	03/27/15 06:40	04/10/15 17:51	7440-48-4	D3
Molybdenum	<0.33	ug/L	1.0	0.33	1	03/27/15 06:40	04/07/15 22:07	7439-98-7	N2
Strontium	1.1	ug/L	0.30	0.10	1	03/27/15 06:40	04/07/15 22:07	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 17:51	7440-62-2	D3,N2
522 MSS 1,4 Dioxane									
Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	03/24/15 17:40	03/26/15 12:28	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	79	%	70-130		1	03/24/15 17:40	03/26/15 12:28		
524.3 MSV									
Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		03/24/15 16:47	74-97-5	
Bromomethane	<0.067	ug/L	0.20	0.067	1		03/24/15 16:47	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		03/24/15 16:47	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		03/24/15 16:47	75-45-6	
Chloromethane	<0.067	ug/L	0.20	0.067	1		03/24/15 16:47	74-87-3	
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		03/24/15 16:47	75-34-3	
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		03/24/15 16:47	96-18-4	
Surrogates									
4-Bromofluorobenzene (S)	88	%	70-130		1		03/24/15 16:47	460-00-4	
1,2-Dichlorobenzene-d4 (S)	104	%	70-130		1		03/24/15 16:47	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	89	%	70-130		1		03/24/15 16:47	1634-04-4	
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 22:08	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/28/15 21:25	7790-93-4	
Surrogates									
Dichloroacetate (S)	103	%	90-115		4		03/28/15 21:25	79-43-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Town of Walker LA1063017
Pace Project No.: 35179704

Sample: 9PTG 91004 Lab ID: 35179704005 Collected: 03/16/15 13:30 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds									
Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	03/19/15 09:20	03/21/15 09:20	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	03/19/15 09:20	03/21/15 09:20	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	03/19/15 09:20	03/21/15 09:20	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 09:20	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	03/19/15 09:20	03/21/15 09:20	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	03/19/15 09:20	03/21/15 09:20	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	90	%	70-130		1	03/19/15 09:20	03/21/15 09:20		
Perfluorodecanoic acid (S)	93	%	70-130		1	03/19/15 09:20	03/21/15 09:20		
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 18:06	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	03/27/15 06:40	04/10/15 18:06	7440-48-4	D3
Molybdenum	<0.33	ug/L	1.0	0.33	1	03/27/15 06:40	04/07/15 22:16	7439-98-7	N2
Strontium	19.3	ug/L	0.30	0.10	1	03/27/15 06:40	04/07/15 22:16	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 18:06	7440-62-2	D3,N2
522 MSS 1,4 Dioxane									
Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	03/24/15 17:40	03/26/15 13:52	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	80	%	70-130		1	03/24/15 17:40	03/26/15 13:52		
524.3 MSV									
Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		03/24/15 17:10	74-97-5	
Bromomethane	<0.067	ug/L	0.20	0.067	1		03/24/15 17:10	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		03/24/15 17:10	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		03/24/15 17:10	75-45-6	
Chloromethane	<0.067	ug/L	0.20	0.067	1		03/24/15 17:10	74-87-3	
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		03/24/15 17:10	75-34-3	
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		03/24/15 17:10	96-18-4	
Surrogates									
4-Bromofluorobenzene (S)	89	%	70-130		1		03/24/15 17:10	460-00-4	
1,2-Dichlorobenzene-d4 (S)	104	%	70-130		1		03/24/15 17:10	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	90	%	70-130		1		03/24/15 17:10	1634-04-4	
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 22:21	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/28/15 22:08	7790-93-4	
Surrogates									
Dichloroacetate (S)	104	%	90-115		4		03/28/15 22:08	79-43-6	

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ANALYTICAL RESULTS

Project: Town of Walker LA1063017
Pace Project No.: 35179704

Sample: MR001 08926 **Lab ID: 35179704007** Collected: 03/16/15 13:10 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 18:09	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	03/27/15 06:40	04/10/15 18:09	7440-48-4	D3
Molybdenum	1.1	ug/L	1.0	0.33	1	03/27/15 06:40	04/07/15 22:19	7439-98-7	N2
Strontium	4.4	ug/L	0.30	0.10	1	03/27/15 06:40	04/07/15 22:19	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/10/15 18:09	7440-62-2	D3,N2
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 22:34	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/28/15 22:52	7790-93-4	
Surrogates									
Dichloroacetate (S)	105	%	90-115		4		03/28/15 22:52	79-43-6	

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ANALYTICAL RESULTS

Project: Town of Walker LA1063017
Pace Project No.: 35179704

Sample: MR002 08926 **Lab ID: 35179704009** Collected: 03/16/15 14:00 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.34	ug/L	1.0	0.34	5	03/27/15 06:40	04/11/15 20:12	7440-47-3	D3
Cobalt	<1.7	ug/L	5.0	1.7	5	03/27/15 06:40	04/11/15 20:12	7440-48-4	D3
Molybdenum	<0.33	ug/L	1.0	0.33	1	03/27/15 06:40	04/07/15 22:22	7439-98-7	N2
Vanadium	<0.34	ug/L	1.0	0.34	5	03/27/15 06:40	04/11/15 20:12	7440-62-2	D3,N2
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 22:47	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/28/15 23:36	7790-93-4	
Surrogates									
Dichloroacetate (S)	107	%	90-115		4		03/28/15 23:36	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE1
Pace Project No.: 35184968

Sample: MR002 08926 **Lab ID: 35184968001** Collected: 04/20/15 08:30 Received: 04/22/15 11:00 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Strontium	4.2	ug/L	0.30	0.10	1	04/24/15 09:20	04/29/15 12:07	7440-24-6	

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ANALYTICAL RESULTS

Project: Town of Walker LA1063017
Pace Project No.: 35179704

Sample: MR003 08926 **Lab ID: 35179704011** Collected: 03/16/15 13:50 Received: 03/17/15 12:05 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/09/15 13:51	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	03/27/15 06:40	04/09/15 13:51	7440-48-4	D3
Molybdenum	<0.33	ug/L	1.0	0.33	1	03/27/15 06:40	04/07/15 22:31	7439-98-7	N2
Strontium	13.6	ug/L	0.30	0.10	1	03/27/15 06:40	04/07/15 22:31	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	03/27/15 06:40	04/09/15 13:51	7440-62-2	D3,N2
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		03/24/15 23:00	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		03/29/15 01:46	7790-93-4	
Surrogates									
Dichloroacetate (S)	105	%	90-115		4		03/29/15 01:46	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: 9PTE 91002 Lab ID: 35206431001 Collected: 09/08/15 13:40 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds									
Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	09/11/15 09:20	09/12/15 23:40	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	09/11/15 09:20	09/12/15 23:40	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	09/11/15 09:20	09/12/15 23:40	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 23:40	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	09/11/15 09:20	09/12/15 23:40	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 23:40	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	88	%	70-130		1	09/11/15 09:20	09/12/15 23:40		
Perfluorodecanoic acid (S)	71	%	70-130		1	09/11/15 09:20	09/12/15 23:40		
200.8 MET ICPMS UCMR									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.067	ug/L	0.20	0.067	1	09/26/15 12:54	10/01/15 12:57	7440-47-3	
Cobalt	<0.33	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 12:57	7440-48-4	
Molybdenum	1.3	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 12:57	7439-98-7	N2
Strontium	1.5	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 12:57	7440-24-6	
Vanadium	0.093J	ug/L	0.20	0.067	1	09/26/15 12:54	10/01/15 12:57	7440-62-2	N2
522 MSS 1,4 Dioxane									
Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	09/14/15 11:15	09/15/15 01:04	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	100	%	70-130		1	09/14/15 11:15	09/15/15 01:04		
Analytical Method: EPA 522 Preparation Method: EPA 522									
Surrogates									
1,4-Dioxane-d8 (S)	100	%	70-130		1	09/14/15 11:15	09/15/15 01:04		
524.3 MSV									
Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		09/15/15 17:20	74-97-5	M1
Bromomethane	<0.067	ug/L	0.20	0.067	1		09/15/15 17:20	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		09/15/15 17:20	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		09/15/15 17:20	75-45-6	M1
Chloromethane	<0.067	ug/L	0.20	0.067	1		09/15/15 17:20	74-87-3	M1,R1
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		09/15/15 17:20	75-34-3	M1,R1
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		09/15/15 17:20	96-18-4	M1,R1
Surrogates									
4-Bromofluorobenzene (S)	109	%	70-130		1		09/15/15 17:20	460-00-4	
1,2-Dichlorobenzene-d4 (S)	121	%	70-130		1		09/15/15 17:20	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	99	%	70-130		1		09/15/15 17:20	1634-04-4	
Hexavalent Chromium by IC									
Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 19:09	18540-29-9	
300.1 Oxihalide IC Anions 28d									
Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 16:55	7790-93-4	
Surrogates									
Dichloroacetate (S)	97	%	90-115		4		09/15/15 16:55	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: 9PTF 91003 **Lab ID: 35206431003** Collected: 09/08/15 13:20 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	09/11/15 09:20	09/12/15 00:18	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	09/11/15 09:20	09/12/15 00:18	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	09/11/15 09:20	09/12/15 00:18	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 00:18	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	09/11/15 09:20	09/12/15 00:18	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 00:18	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	90	%	70-130		1	09/11/15 09:20	09/12/15 00:18		
Perfluorodecanoic acid (S)	73	%	70-130		1	09/11/15 09:20	09/12/15 00:18		
200.8 MET ICPMS UCMR Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:15	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	09/26/15 12:54	10/01/15 16:15	7440-48-4	D3
Molybdenum	0.46J	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 13:06	7439-98-7	N2
Strontium	1.1	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 13:06	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:15	7440-62-2	D3,N2
522 MSS 1,4 Dioxane Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	09/18/15 10:50	09/19/15 02:48	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	102	%	70-130		1	09/18/15 10:50	09/19/15 02:48		
524.3 MSV Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		09/15/15 17:43	74-97-5	
Bromomethane	<0.067	ug/L	0.20	0.067	1		09/15/15 17:43	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		09/15/15 17:43	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		09/15/15 17:43	75-45-6	
Chloromethane	<0.067	ug/L	0.20	0.067	1		09/15/15 17:43	74-87-3	
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		09/15/15 17:43	75-34-3	
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		09/15/15 17:43	96-18-4	
Surrogates									
4-Bromofluorobenzene (S)	108	%	70-130		1		09/15/15 17:43	460-00-4	
1,2-Dichlorobenzene-d4 (S)	121	%	70-130		1		09/15/15 17:43	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	96	%	70-130		1		09/15/15 17:43	1634-04-4	
Hexavalent Chromium by IC Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 19:48	18540-29-9	
300.1 Oxihalide IC Anions 28d Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 17:39	7790-93-4	
Surrogates									
Dichloroacetate (S)	101	%	90-115		4		09/15/15 17:39	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: 9PTG 91004 **Lab ID: 35206431005** Collected: 09/08/15 11:50 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
537 Perfluorinated Compounds Analytical Method: EPA 537 Preparation Method: EPA 537									
Perfluorobutanesulfonic acid	<0.030	ug/L	0.090	0.030	1	09/11/15 09:20	09/12/15 00:56	375-73-5	
Perfluoroheptanoic acid	<0.0033	ug/L	0.010	0.0033	1	09/11/15 09:20	09/12/15 00:56	375-85-9	
Perfluorohexanesulfonic acid	<0.010	ug/L	0.030	0.010	1	09/11/15 09:20	09/12/15 00:56	355-46-4	
Perfluorononanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 00:56	375-95-1	
Perfluorooctanesulfonic acid	<0.0013	ug/L	0.040	0.0013	1	09/11/15 09:20	09/12/15 00:56	1763-23-1	
Perfluorooctanoic acid	<0.00067	ug/L	0.020	0.00067	1	09/11/15 09:20	09/12/15 00:56	335-67-1	
Surrogates									
Perfluorohexanoic acid (S)	88	%	70-130		1	09/11/15 09:20	09/12/15 00:56		
Perfluorodecanoic acid (S)	73	%	70-130		1	09/11/15 09:20	09/12/15 00:56		
200.8 MET ICPMS UCMR Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Chromium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:18	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	09/26/15 12:54	10/01/15 16:18	7440-48-4	D3
Molybdenum	<0.33	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 13:09	7439-98-7	N2
Strontium	17.5	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 13:09	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:18	7440-62-2	D3,N2
522 MSS 1,4 Dioxane Analytical Method: EPA 522 Preparation Method: EPA 522									
1,4-Dioxane (p-Dioxane)	<0.023	ug/L	0.070	0.023	1	09/18/15 10:50	09/19/15 03:09	123-91-1	
Surrogates									
1,4-Dioxane-d8 (S)	101	%	70-130		1	09/18/15 10:50	09/19/15 03:09		
524.3 MSV Analytical Method: EPA 524.3									
Bromochloromethane	<0.020	ug/L	0.060	0.020	1		09/15/15 18:06	74-97-5	
Bromomethane	<0.067	ug/L	0.20	0.067	1		09/15/15 18:06	74-83-9	
1,3-Butadiene	<0.033	ug/L	0.10	0.033	1		09/15/15 18:06	106-99-0	
Chlorodifluoromethane	<0.027	ug/L	0.080	0.027	1		09/15/15 18:06	75-45-6	
Chloromethane	<0.067	ug/L	0.20	0.067	1		09/15/15 18:06	74-87-3	
1,1-Dichloroethane	<0.010	ug/L	0.030	0.010	1		09/15/15 18:06	75-34-3	
1,2,3-Trichloropropane	<0.010	ug/L	0.030	0.010	1		09/15/15 18:06	96-18-4	
Surrogates									
4-Bromofluorobenzene (S)	108	%	70-130		1		09/15/15 18:06	460-00-4	
1,2-Dichlorobenzene-d4 (S)	120	%	70-130		1		09/15/15 18:06	2199-69-1	
Methyl-tert-butyl ether-d3 (S)	101	%	70-130		1		09/15/15 18:06	1634-04-4	
Hexavalent Chromium by IC Analytical Method: EPA 218.7									
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 20:27	18540-29-9	
300.1 Oxihalide IC Anions 28d Analytical Method: EPA 300.1									
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 19:50	7790-93-4	
Surrogates									
Dichloroacetate (S)	99	%	90-115		4		09/15/15 19:50	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: MR001 08926 **Lab ID: 35206431007** Collected: 09/08/15 13:55 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8							
Chromium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:21	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	09/26/15 12:54	10/01/15 16:21	7440-48-4	D3
Molybdenum	0.38J	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 13:18	7439-98-7	N2
Strontium	1.1	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 13:18	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:21	7440-62-2	D3,N2
Hexavalent Chromium by IC		Analytical Method: EPA 218.7							
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 20:40	18540-29-9	
300.1 Oxihalide IC Anions 28d		Analytical Method: EPA 300.1							
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 20:34	7790-93-4	
Surrogates									
Dichloroacetate (S)	99	%	90-115		4		09/15/15 20:34	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: MR002 08926 Lab ID: 35206431009 Collected: 09/08/15 13:00 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8							
Chromium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:24	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	09/26/15 12:54	10/01/15 16:24	7440-48-4	D3
Molybdenum	0.36J	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 13:21	7439-98-7	N2
Strontium	1.1	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 13:21	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:24	7440-62-2	D3,N2
Hexavalent Chromium by IC		Analytical Method: EPA 218.7							
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 20:53	18540-29-9	
300.1 Oxihalide IC Anions 28d		Analytical Method: EPA 300.1							
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 21:18	7790-93-4	
Surrogates									
Dichloroacetate (S)	98	%	90-115		4		09/15/15 21:18	79-43-6	

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ANALYTICAL RESULTS

Project: LA1063017 SE2
Pace Project No.: 35206431

Sample: MR003 08926 **Lab ID: 35206431011** Collected: 09/08/15 12:20 Received: 09/09/15 11:40 Matrix: Drinking Water

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS UCMR		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8							
Chromium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:42	7440-47-3	D3
Cobalt	<0.67	ug/L	2.0	0.67	2	09/26/15 12:54	10/01/15 16:42	7440-48-4	D3
Molybdenum	1.3	ug/L	1.0	0.33	1	09/26/15 12:54	10/01/15 13:24	7439-98-7	N2
Strontium	1.4	ug/L	0.30	0.10	1	09/26/15 12:54	10/01/15 13:24	7440-24-6	
Vanadium	<0.13	ug/L	0.40	0.13	2	09/26/15 12:54	10/01/15 16:42	7440-62-2	D3,N2
Hexavalent Chromium by IC		Analytical Method: EPA 218.7							
Chromium, Hexavalent	<0.010	ug/L	0.030	0.010	1		09/10/15 21:06	18540-29-9	
300.1 Oxihalide IC Anions 28d		Analytical Method: EPA 300.1							
Chlorate	<10.0	ug/L	20.0	10.0	4		09/15/15 22:02	7790-93-4	
Surrogates									
Dichloroacetate (S)	98	%	90-115		4		09/15/15 22:02	79-43-6	

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