Walter C Voigt, Inc.
Culligan Water
2479 South Orange Ave
Fresno, CA 93725
Ph: (559) 233-3055 Fax: (559) 233-3230

Culligan Water is committed to providing complete and accurate information regarding the quality and safety of the water we provide our customers. The great-tasting water we provide is of the highest quality. Each and every drop of water must exceed a myriad of federal, state, industry and company standards. In fact, our water tastes so crisp and refreshing because we go through multiple processing steps that are monitored closely at our manufacturing facility to ensure every container meets or exceeds our quality standards. Specifically, federal, state and industry bottled water quality standards establish limits for microbiological, physical, chemical and radiological substances for both source water and bottled water products. Federal testing frequencies for these parameters are included in the Food and Drug Administration Good Manufacturing Practices for bottled water. Adherence to state, federal and industry bottled water quality standards ensures that every bottle we deliver to your home or office, will be safe to drink, and have a consistently great taste. The result is bottled water that has a crisp and refreshing taste every time you fill your glass.

In addition to existing stringent regulatory standards, the International Bottled Water Association (IBWA) maintains a strict Model Code of quality for its members. Culligan is a member of IBWA and meets or exceeds the quality requirements of the IBWA Model Code of Practice. Additionally, we take pride in the fact that our bottled water production plant is inspected annually, on an unannounced basis, by independent third-party organizations. These unannounced annual plant inspections coupled with annual product testing, ensure that the Culligan complies with federal and state bottled water regulations and the IBWA Model Code. For more information about IBWA and the IBWA Model Code of Practice, please visit their website at http://www.bottledwater.org or call IBWA at 1-800-WATER-11.

For the purpose of understanding this Consumer Confidence Report, the following definitions will be of assistance.

"Statement of quality" (SOQ)-The standard of quality for bottled water is the highest level of a contaminant that is allowed in a container of bottled water as established by the FDA and the CDPH. The standards can be no less protective of public health than the standards for public drinking water, established by the United States Environmental Protection Agency (EPA) or the CDPH.

"Public Health Goal" (PHG)-The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

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"Maximum Contaminant Level (MCL)-The highest level of a contaminant that is allowed in drinking water, established by the U.S. EPA or the CDPH. Primary MCLs are set as close to the PHGs as is economically and technologically feasible.

"Primary Drinking Water Standard"-MCLs for contaminants established by the U.S. EPA or the CDPH that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Where does my water come from? - Culligan water comes from Fresno City water, meeting all California State and Federal compliance. "The sources of bottled water include rivers, lakes, streams, ponds, reservoirs, springs, and wells… As water naturally travels over the surface of the land or through the ground, it can pick up naturally occurring substances as well as substances that are due to animal and human activity. Substances that may be present in the source water include any of the following: (1) Inorganic substances, including but not limited to, salts and metals, that can be naturally occurring or result from farming, urban storm water runoff, industrial or wastewater discharges, or oil and gas production. (2) Pesticides and herbicides that may come from a variety of sources, including but not limited to, agriculture, urban storm water runoff, and residential uses. (3) Organic substances that are byproducts of industrial processes and petroleum production and can also come from gas stations, urban storm water runoff, agricultural application, and septic systems. (4) Microbial organisms that may come from wildlife, agricultural livestock operations, sewage treatment plants, and septic systems. (5) Substances with radioactive properties that can be naturally occurring or be the result of oil and gas production and mining activities."

How is my water treated? - Culligan's water is treated by the following processes to provide you with the quality product you enjoy.

Filtration – the use of filters to remove particulate material from source water

Micron filtration – the use of a micron filter to remove microbiological particles

Ozonation – a disinfection process

UV disinfection – use of ultraviolet light to disinfect source water

Reverse osmosis – use of a high-pressure pump and special membranes, called semi-permeable membranes, to reverse the natural phenomenon of osmosis

De-ionization – use of resin beds to remove undesirable elements

Demineralization – use of cation and anion resin beds to remove minerals

Granulated activated charcoal – used to remove chlorinated solvents and volatile organic compounds, etc.

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Does my water meet FDA and State of California standards?- Yes.
Culligan's water meets all FDA and CDPH water quality standards.

Why are contaminants in my water? - 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. More information about contaminants and potential health effects can be obtained by calling the FDA Food and Cosmetic Hotline.

1-888-723-3366

"Some persons may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, including, but not limited to, persons with cancer who are undergoing chemotherapy, persons who have undergone organ transplants, persons with HIV/AIDS or other immune system disorders, some elderly persons, and infants can be particularly at risk from infections. These persons should seek advice about drinking water from their health care providers. The United States EPA and the Centers for Disease Control and Prevention guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791)."

Culligan

9399 West Higgins Road Suite 1100
Rosemont, IL 60018

Phone: 847 430 1219
Fax: 847 430 2219

IBWA STANDARD OF QUALITY REPORT

Customer Name: Central Valley Culligan
Customer Address: 2479 South Orange Avenue
Fresno, CA 93725

Sample Date: 3/14/2022
Sample Description: Purified
Date Reviewed: 4/19/2022

Sample I.D. 2203080
Report Date 4/19/2022

Inorganic Chemicals (IOCs)

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-36-0	Antimony	ND	6.00	2.00	ug/L	200.8 R5.4
7440-39-3	Barium	ND	1,000.00	10.00	ug/L	200.7 R4.4
7940-41-7	Berylium	ND	4.00	0.10	ug/L	200.8 R5.4
	Bromate (BrO3)***	ND	10.00	2.50	ug/L	300.1
7440-43-9	Cadmium (Cd)	ND	5.00	0.10	ug/L	200.8 R5.4
	Chloramine	ND	4.00	0.02	mg/L	330.5
	Chlorine Dioxide	0.00	0.80		mg/L	STND 4500
	Chlorine, Free	0.00	0.10		mg/L	330.5
	Chlorine, Total	0.00	0.10		mg/L	330.5
7440-47-3	Chromium	ND	50.00	0.50	ug/L	200.8 R5.4
16984-48-8	Fluoride	ND	3.00	0.20	mg/L	300.0 R2.1
	Free Chlorine	0.00			mg/L	330.5
7439-92-1	Lead (Pb)	ND	1.00	1.00	ug/L	200.8 R5.4
7439-97-6	Mercury (Hg)	ND	1.00	0.20	ug/L	245.1 Rev. 3
7440-02-0	Nickel (Ni)	ND	100.00	10.00	ug/L	200.7 R4.4
	Perchlorate	ND	2.00	2.00	ug/L	314.0
7782-49-2	Selenium (Se)	ND	10.00	2.00	ug/L	200.8 R5.4
7440-28-0	Thallium (Tl)	ND	2.00	1.00	ug/L	200.8 R5.4
7440-38-2	Total Arsenic	ND	10.00	1.00	ug/L	200.8 R5.4
	Total Chlorine	0.00			mg/L	330.5

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NELAP Certifications: IL-100213; PA-68-04623; NY-11756; TX-TX269-2007A
State Certifications: IL-IDPH-17598; CA-2958; MT-CERT0091; IA-369; VT-VT02199; WI-399016200; CO-IL100213; MI-9988

Maria Mozdzen
Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Secondary Inorganic Parameters

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7429-90-5	Aluminum	ND	200.00	2.00	ug/L	200.8 R5.4
	Chloride	ND	250.00	0.50	mg/L	300.0 R2.1
7440-50-8	Copper (Cu)	ND	1.00	0.02	mg/L	200.7 R4.4
	Est TDS By Conductivity	0.93	500.00		mg/L	
7439-89-6	Iron (Fe)	ND		0.05	mg/L	200.7 R4.4
7439-96-5	Manganese (Mn)	ND	0.05	0.02	mg/L	200.7 R4.4
7440-22-4	Silver (Ag)	ND	25.00	0.10	ug/L	200.8 R5.4
14808-79-8	Sulfate	ND	250.00	0.85	mg/L	300.0 R2.1
7440-66-6	Zinc (Zn)	ND	5.00	0.05	mg/L	200.7 R4.4

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Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Additional Regulated Contaminants

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-61-1	Uranium (U)	ND	30.00	2.00	ug/L	200.8 R5.4

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Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Water Properties

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
	Color	ND	5.00	5.00	color	SM2120C, 21Ed
	Color after Acidification	NM	5.00	5.00	color	SM2120C,21Ed
	Conductivity	1.30			microS/cm	120.1
	pH	6.30	8.50			150.1
	Turbidity	0.05	0.50		NTU	180.1 Rev. 2 1993
	Turbidity Filtered	NM	0.50		NTU	180.1 Rev. 2 1993

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IBWA STANDARD OF QUALITY REPORT

Hardness

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
7440-70-2	Calcium	ND		0.10	mg/L	200.7 R4.4
	Hardness (CaCO3)	ND		0.70	mg/L	200.7 R4.4
7439-95-4	Magnesium	ND		0.10	mg/L	200.7 R4.4
7440-23-5	Sodium	ND		0.10	mg/L	200.7 R4.4

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IBWA STANDARD OF QUALITY REPORT

Uncategorized

CAS ID#	COMPOUNDS	RESULT	SOQ	MRL	Units	Method
	Bicarbonate	0.00			mg/L	SM2320B, 18Ed
	Carbonate	0.00			mg/L	SM2320B, 18Ed
	Contract Lab	See Attached Report				
7440-09-7	Potassium	ND		0.10	mg/L	200.7 R4.4
7631-86-9	Silica	0.15		0.05	mg/L	200.7 R4.4
7440-24-6	Strontium (Sr)	ND		0.05	mg/L	200.7 R4.4
	Total Alkalinity	0.00			mg/L	SM2320B, 18Ed

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Maria Mozdzen
Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

2203080 Control Number:

Pace Analytical
Attn: Sample Receiving
8 East Tower Circle
Ormond Beach, FL 32174

IBWA ANNUAL TESTING – FOR CULLIGAN INTERNATIONAL

SAMPLE SUBMITTED BY:
Account Number: 10005015 / 4358
Account Name: Fresno, California

CULLIGAN BWP INFORMATION:
Dealership Location/Name: Central Valley Culligan
Address: 2479 South Orange Avenue
City: Fresno State: CA Zip: 93725

Phone Number: 559-233-3055
FAX Number:
E-MAIL: Sbecker@culligan fresno.com
Person Taking Sample: Sagrer Perez
Date Sample Taken: 1-14 March Time Sample Taken: Daily

SAMPLE INFORMATION (check the appropriate boxes):

Water Supply: Private ☐ Municipal ☒
Source: Surface ☐ Well ☒ Unknown ☐

Condition: Treated ☒ Untreated ☐ Cloudy ☐
Colored ☐

Water Type: Premium ☐ Fluoridated ☐ DI ☐ Purified ☒
Demineralized ☐ Spring ☐ RO ☐ Distilled ☐
Remineralized ☐ Source ☐

For Questions contact Maria Mozdzen at (847) 430-1219

LAB USE ONLY:
Sample received in acceptable condition: Yes No
Received by: BVP Pace Date: 3/17/22 Time: 1230
If not, reason:
Disposition of sample:

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Maria Mozdzen
Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Sample Results

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5668

Client: Culligan International

Client ID: 2203080 **Project ID:** 2203080

Lab ID: 35704516001 **Received** 03/18/2022 09:15 **Pace Project** 35704516

Collected: 03/18/2022 09:15 **Matrix:** Drinking Water

Parameters	Report Limit	Results	Units	FDA Limit	Above/Below Limit	IBWA Limit	Above/Below Limit
504.1 GCS EDB and DBCP	Analytical Method: EPA 504.1			Preparation Method: EPA 504.1			
1,2-Dibromo-3-chloropropane	0.0067	<0.0067	ug/L	0.2	Below	0.2	Below
1,2-Dibromoethane (EDB)	0.0078	<0.0078	ug/L	0.05	Below	0.05	Below
505 GCS PCB-TOX-TCH	Analytical Method: EPA 505			Preparation Method: EPA 505			
Chlordane (Technical)	0.038	<0.038	ug/L	2	Below	2	Below
PCB-1016 (Aroclor 1016)	0.047	<0.047	ug/L				
PCB-1221 (Aroclor 1221)	0.035	<0.035	ug/L				
PCB-1232 (Aroclor 1232)	0.048	<0.048	ug/L				
PCB-1242 (Aroclor 1242)	0.016	<0.016	ug/L				
PCB-1248 (Aroclor 1248)	0.013	<0.013	ug/L				
PCB-1254 (Aroclor 1254)	0.039	<0.039	ug/L				
PCB-1260 (Aroclor 1260)	0.031	<0.031	ug/L				
PCB, Total	0.048	<0.048	ug/L	0.5	Below	0.5	Below
Toxaphene	0.74	<0.74	ug/L	3	Below	3	Below
515.3 Chlorinated Herbicides	Analytical Method: EPA 515.3			Preparation Method: EPA 515.3			
2,4-D	0.096	<0.096	ug/L	70	Below	70	Below
Dalapon	0.49	<0.49	ug/L	200	Below	200	Below
Dinoseb	0.16	<0.16	ug/L	7	Below	7	Below
Pentachlorophenol	0.014	<0.014	ug/L	1	Below	1	Below
Picloram	0.040	<0.040	ug/L	500	Below	500	Below
2,4,5-TP (Silvex)	0.053	<0.053	ug/L	50	Below	10	Below
525.3 Pesticides Semivolatiles	Analytical Method: EPA 525.3			Preparation Method: EPA 525.3			
Alachlor	0.029	<0.029	ug/L	2	Below	2	Below
Atrazine	0.014	<0.014	ug/L	3	Below	3	Below
Benzo(a)pyrene	0.019	<0.019	ug/L	0.2	Below	0.2	Below
gamma-BHC (Lindane)	0.0027	<0.0027	ug/L	0.2	Below	0.2	Below
Endrin	0.0023	<0.0023	ug/L	2	Below	2	Below
bis(2-Ethylhexyl)adipate	0.35	<0.35	ug/L	400	Below	400	Below
bis(2-Ethylhexyl)phthalate	0.46	<0.46	ug/L			6	Below
Heptachlor	0.013	<0.013	ug/L	0.4	Below	0.4	Below
Heptachlor epoxide	0.0029	<0.0029	ug/L	0.2	Below	0.2	Below
Hexachlorobenzene	0.014	<0.014	ug/L	1	Below	1	Below
Hexachlorocyclopentadiene	0.024	<0.024	ug/L	50	Below	50	Below
Methoxychlor	0.023	<0.023	ug/L	40	Below	40	Below
Simazine	0.039	<0.039	ug/L	4	Below	4	Below
531.2 HPLC Carbamates	Analytical Method: EPA 531.2						
Aldicarb	0.36	<0.36	ug/L			3	Below
Aldicarb sulfone	0.58	<0.58	ug/L			3	Below
Aldicarb sulfoxide	0.47	<0.47	ug/L			4	Below
Carbofuran	0.59	<0.59	ug/L				
Oxamyl	0.46	<0.46	ug/L	200	Below	200	Below
552.3 Haloacetic Acids	Analytical Method: EPA 552.3			Preparation Method: EPA 552.3			
Dibromoacetic Acid	0.43	<0.43	ug/L				
Dichloroacetic Acid	0.24	<0.24	ug/L				
Haloacetic Acids (Total)	0.90	<0.90	ug/L	60	Below	60	Below
Monobromoacetic Acid	0.29	<0.29	ug/L				
Monochloroacetic Acid	0.90	<0.90	ug/L				

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Lab ID: 35704516001 **Received** 03/18/2022 09:15 **Pace Project** 35704516
Collected: 03/18/2022 09:15 **Matrix:** Drinking Water

Parameters	Report Limit	Results	Units	FDA Limit	Above/Below Limit	IBWA Limit	Above/Below Limit
552.3 Haloacetic Acids	Analytical Method: EPA 552.3			Preparation Method: EPA 552.3			
Trichloroacetic Acid	0.26	<0.26	ug/L				
8270 MSSV Semivolatile	Analytical Method: EPA 8270			Preparation Method: EPA 3510			
Phenol	0.60	<0.60	ug/L				
524.2 MSV	Analytical Method: EPA 524.2						
Benzene	0.40	<0.40	ug/L	5	Below	1	Below
Bromodichloromethane	0.37	<0.37	ug/L				
Bromoform	0.35	<0.35	ug/L				
Carbon tetrachloride	0.28	<0.28	ug/L	5	Below	5	Below
Chlorobenzene	0.26	<0.26	ug/L	100	Below	50	Below
Chloroform	0.44	0.57J	ug/L				
Dibromochloromethane	0.47	<0.47	ug/L				
1,2-Dichlorobenzene	0.26	<0.26	ug/L	600	Below	600	Below
1,4-Dichlorobenzene	0.30	<0.30	ug/L	75	Below	75	Below
1,2-Dichloroethane	0.30	<0.30	ug/L	5	Below	2	Below
1,1-Dichloroethene	0.29	<0.29	ug/L	7	Below	2	Below
cis-1,2-Dichloroethene	0.33	<0.33	ug/L	70	Below	70	Below
trans-1,2-Dichloroethene	0.27	<0.27	ug/L	100	Below	100	Below
1,2-Dichloropropane	0.44	<0.44	ug/L	5	Below	5	Below
Ethylbenzene	0.23	<0.23	ug/L	700	Below	700	Below
Methylene Chloride	0.44	<0.44	ug/L	5	Below	3	Below
Methyl-tert-butyl ether	0.36	<0.36	ug/L			70	Below
Naphthalene	0.48	<0.48	ug/L			300	Below
Styrene	0.20	<0.20	ug/L	100	Below	100	Below
1,1,2,2-Tetrachloroethane	0.27	<0.27	ug/L			1	Below
Tetrachloroethene	0.26	<0.26	ug/L	5	Below	1	Below
Toluene	0.28	<0.28	ug/L	1000	Below	1000	Below
Total Trihalomethanes (Calc.)	0.47	0.57J	ug/L	80	Below	10	Below
1,2,4-Trichlorobenzene	0.35	<0.35	ug/L	70	Below	9	Below
1,1,1-Trichloroethane	0.27	<0.27	ug/L	200	Below	30	Below
1,1,2-Trichloroethane	0.28	<0.28	ug/L	5	Below	3	Below
Trichloroethene	0.26	<0.28	ug/L	5	Below	1	Below
Vinyl chloride	0.12	<0.12	ug/L	2	Below	2	Below
Xylene (Total)	0.11	<0.11	ug/L	10000	Below	1000	Below
537.1 PFAS Compounds, Water	Analytical Method: EPA 537.1			Preparation Method: EPA 537.1			
11Cl-PF3OUdS	0.0016	<0.0016	ug/L				
9Cl-PF3ONS	0.0012	<0.0012	ug/L				
ADONA	0.00075	<0.00075	ug/L				
HFPO-DA	0.0017	<0.0017	ug/L				
NEtFOSAA	0.00096	<0.00096	ug/L			5	Below
NMeFOSAA	0.0016	<0.0016	ug/L			5	Below
Perfluorobutanesulfonic acid	0.00069	<0.00069	ug/L			5	Below
Perfluorodecanoic acid	0.0010	<0.0010	ug/L			5	Below
Perfluorohexanoic acid	0.0013	<0.0013	ug/L			5	Below
Perfluorododecanoic acid	0.0015	<0.0015	ug/L			5	Below
Perfluoroheptanoic acid	0.0010	<0.0010	ug/L			5	Below
Perfluorohexanesulfonic acid	0.00076	<0.00076	ug/L			5	Below
Perfluorononanoic acid	0.0020	<0.0020	ug/L			5	Below
Perfluorooctanesulfonic acid	0.0012	<0.0012	ug/L			5	Below

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State Certifications: IL-IDPH-17598; CA-2958; MT-CERT0091; IA-369; VT-VT02199; WI-399016200; CO-IL100213; MI-9988

Maria Mozdzen
Analytical Lab Manager

IBWA STANDARD OF QUALITY REPORT

Sample Results

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5668

Client: Culligan International

Client ID: 2203080 **Project ID:** 2203080

Lab ID: 35704516001 **Received** 03/18/2022 09:15 **Pace Project** 35704516
Collected: 03/18/2022 09:15 **Matrix:** Drinking Water

Parameters	Report Limit	Results	Units	FDA Limit	Above/Below Limit	IBWA Limit	Above/Below Limit
537.1 PFAS Compounds, Water	Analytical Method: EPA 537.1			Preparation Method: EPA 537.1			
Perfluorooctanoic acid	0.00090	<0.00090	ug/L			5	Below
Perfluorotetradecanoic acid	0.0019	<0.0019	ug/L			5	Below
Perfluorotridecanoic acid	0.0018	<0.0018	ug/L			5	Below
Perfluoroundecanoic acid	0.0020	<0.0020	ug/L			5	Below
Total PFAs	0.0019	<0.0019	ug/L			10	Below
900.0 Gross Alpha/Beta	Analytical Method: EPA 900.0						
Gross Alpha	1.59	1.59U	pCi/L	15	Below	15	Below
Gross Beta	1.74	1.74U	pCi/L	50	Below	50	Below
903.1 Radium 226	Analytical Method: EPA 903.1						
Radium-226	0.552	0.552U	pCi/L				
904.0 Radium 228	Analytical Method: EPA 904.0						
Radium-228	0.848	0.848U	pCi/L				
300.1 Oxihalide IC Anions 14d	Analytical Method: EPA 300.1						
Chlorite	0.25	<0.25	ug/L	1000	Below	1000	Below
335.4 Cyanide, Total	Analytical Method: EPA 335.4			Preparation Method: EPA 335.4			
Cyanide	0.0050	<0.0050	mg/L	0.1	Below	0.1	Below
353.2 Nitrogen, NO2/NO3	Analytical Method: EPA 353.2						
Nitrogen, NO2 plus NO3	0.015	<0.015	mg/L	10	Below	10	Below
Nitrogen, Nitrate	0.025	<0.025	mg/L				
Nitrogen, Nitrite	0.025	<0.025	mg/L				

N.D. - Indicates that the compound was not detected above the Lab's Reporting Limit - MRL
N.M. - Indicates that the compound was not measured.
SOQ - Standard of Quality, maximum permissable level of a contaminant in water established by EPA , NPDWR or IBWA.
MRL - Method Reporting Limit.

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IBWA STANDARD OF QUALITY REPORT

Definitions/Qualifiers

Pace Analytical Services, LLC
8 East Tower Circle
Ormond Beach, FL 32174
(386) 672-5668

Pace Project 35704516

DEFINITIONS

DF	Dilution Factor
J	Estimated concentration above the adjusted method detection limit and below the adjusted reporting
U	Indicates the compound was analyzed for, but not detected.
MDL	Adjusted Method Detection Limit
PQL	Practical Quantitation Limit
ND	Not Detected at or above adjusted reporting limit.

ANALYTE QUALIFIERS

1p	A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.
B	Analyte was detected in the associated method blank.
C0	Result confirmed by second analysis.
L1	Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.
L2	Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results for this analyte in associated samples may be biased low.

N.D. - Indicates that the compound was not detected above the Lab's Reporting Limit - MRL
N.M. - Indicates that the compound was not measured.
SOQ - Standard of Quality, maximum permissable level of a contaminant in water established by EPA , NPDWR or IBWA.
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