

Lead in Drinking Water – Public and Nonpublic Schools

Updated in response to legislation effective as of June 1, 2021

IMPORTANT NOTICE: ELEVATED LEAD WATER SAMPLE RESULT(S) **Kenmore Elementary School**

ELEVATED LEAD WATER SAMPLE RESULT(S)

All Maryland public and nonpublic schools are required to sample all drinking water outlets for the presence of lead pursuant to the Code of Maryland Regulations. On **November 21, 2018, fifty-one (51)** lead water samples were collected from **Kenmore Elementary School**. Of these lead water samples, **sixteen (16)** had levels of lead exceeding the State’s revised action level of 5 parts per billion (ppb) (*formerly 20 ppb; 5 ppb effective June 1, 2021*) for lead in drinking water in school buildings. The elevated lead results from the sample(s) collected at **Kenmore Elementary School** were as follows:

6.96	parts per billion (ppb)	Kitchen hand wash sink (front right)	(use: non-consumption)
6.57	parts per billion (ppb)	Kitchen dish wash sink (back right)	(use: non-consumption)
21.50	parts per billion (ppb)	Kitchen hand-wash sink (front middle)	(use: non-consumption)
5.91	parts per billion (ppb)	Kitchen bathroom	(use: non-consumption)
6.03	parts per billion (ppb)	Bathroom sink rm 2	(use: non-consumption)
5.73	parts per billion (ppb)	Classroom sink rm 2	(use: non-consumption)
13.70	parts per billion (ppb)	Classroom sink rm 3	(use: non-consumption)
8.23	parts per billion (ppb)	Classroom sink rm 4	(use: non-consumption)
59.10	parts per billion (ppb)	Work room by rm 5	(use: non-consumption)
5.96	parts per billion (ppb)	Bathroom sink rm 6	(use: non-consumption)
8.82	parts per billion (ppb)	Classroom sink rm 6	(use: non-consumption)
60.50	parts per billion (ppb)	Room 7	(use: non-consumption)
7.62	parts per billion (ppb)	Room 8	(use: non-consumption)
7.22	parts per billion (ppb)	Room 9	(use: non-consumption)
9.84	parts per billion (ppb)	Room 11	(use: non-consumption)
12.00	parts per billion (ppb)	Media office	(use: non-consumption)

ACTION LEVEL (AL)

Effective June 1, 2021, the State’s AL for lead in drinking water samples collected from outlets in school buildings has been lowered to 5 ppb. The AL is the concentration of lead which, if exceeded, triggers required remediation of drinking water outlets.

HEALTH EFFECTS OF LEAD

Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Lead is stored in the bones and it can be released later in life. During pregnancy, the fetus receives lead from the mother’s bones, which may affect brain development. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

SOURCES OF HUMAN EXPOSURE TO LEAD

There are many different sources of human exposure to lead. These sources include: lead-based paint, lead-contaminated dust or soil, some plumbing materials, certain types of pottery, pewter, brass fixtures, food, and cosmetics, exposure in the workplace and exposure from certain hobbies, brass faucets, fittings, and valves. According to the Environmental Protection Agency (EPA), 10 to 20 percent of a person’s potential exposure to lead may come from drinking water, while for an infant consuming formula mixed with lead-containing water this may increase to 40 to 60 percent.

IMMEDIATE ACTIONS TAKEN

A sign has been posted at each sink noted above, indicating that they are not to be used for consumption purposes. The faucet in “Work room by rm 5” has been removed.

NEXT STEPS

All water outlets noted above will continue to be used only for non-consumption purposes (e.g., hand washing).

TO REDUCE EXPOSURE TO LEAD IN DRINKING WATER:

1. Run your water to flush out lead: If water hasn't been used for several hours, run water for 15 to 30 seconds or until it becomes cold or reaches a steady temperature before using it for drinking or cooking.
2. Use cold water for cooking and preparing baby formula: Lead from the plumbing dissolves more easily into hot water.

Please note that boiling the water will not reduce lead levels.

ADDITIONAL INFORMATION

For additional information, please contact **Andrew Curran, Assistant in Safety**, at **410-287-4653**. For additional information on reducing lead exposure around your home/building and the health effects of lead, visit EPA's website at www.epa.gov/lead. If you are concerned about exposure; contact your local health department or healthcare provider to find out how you can get your child tested for lead.



Cecil County Public Schools
201 Booth St.

Tuesday, February 12, 2019

Elkton, MD 21921

Attention: Andrew Curran

Certificate of Analysis
FINAL

Report for Lab No: 40703.

Samples received by Martel from: Kenmore Elementary School.

Project Identification: Water Analysis HB 270, sampled by Cecil County personnel.

November 21, 2018.

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000001	12-BS-01: Custodian bathroom	01/21/2018 06:36
Compound	Test Value TestUnit	Method Detection Limit Analysis Date/Time/Initial
Lead	<2 ug/l	EPA .200.8 2 02/11/2019 20:14 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000002	12-KS-02: Kitchen (front right)	01/21/2018 06:39
Compound	Test Value Test Unit	Method Detection Limit Analysis Date/Time/Initial
Lead	6.96 ug/l	EPA .200.8 2 02/11/2019 20:19 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000003	12-KS-03: Kitchen (back right)	01/21/2018 06:40
Compound	Test Value Test Unit	Method Detection Limit Analysis Date/Time/Initial
Lead	6.57 ug/l	EPA .200.8 2 02/11/2019 20:21 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000004	12-KS-04: Kitchen (front middle)	01/21/2018 06:41
Compound	Test Value Test Unit	Method Detection Limit Analysis Date/Time/Initial
Lead	21.5 ug/l*	EPA .200.8 2 02/11/2019 20:24 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000005	12-KS-05: Kitchen (back middle)	01/21/2018 06:42
Compound	Test Value TestUnit	Method Detection Limit Analysis Date/Time/Initial
Lead	3.60 ug/l	EPA .200.8 2 02/11/2019 20:26 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703 000006	12-KS-06: Kitchen (front left)	01/21/2018 06:42
Compound	Test Value TestUnit	Method Detection Limit Analysis Date/Time/Initial
Lead	2.32 ug/l	EPA .200.8 2 02/11/2019 20:29 BJ

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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000007	12-KS-07: Kitchen (back left)				01/21/2018 06:43
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.94	ug/l	EPA .200.8	2	02/11/2019 20:31 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000008	12-BS-08: Kitchen bathroom				01/21/2018 06:43
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.91	ug/l	EPA .200.8	2	02/11/2019 20:34 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000009	12-CR-09:51 (right)				01/21/2018 06:47
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 20:36 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000010	12-CR-10:51 (left)				01/21/2018 06:47
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.71	ug/l	EPA .200.8	2	02/11/2019 20:39 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000011	12-CR-11: 16 (right)				01/21/2018 06:50
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 20:47 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000012	12-CR-12: 16 (left)				01/21/2018 06:50
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.06	ug/l	EPA .200.8	2	02/11/2019 20:54 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000013	12-BS-13: Boys bathroom near stage				01/21/2018 06:52
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 20:57 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000014	12-BS-14: Girls bathroom near stage				01/21/2018 06:52
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 20:59 BJ

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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000015	12-DF-15: Drinking fountain outside rm 20				01/21/2018 06:53
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 21:02 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000016	12-SE-16:15				01/21/2018 06:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	no	fixture	EPA .200.8	2	//

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000017	12-CR-17:211 (left)				01/21/2018 06:57
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.77	ug/l	EPA .200.8	2	02/11/2019 21:04 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000018	12-CR-18:211 (right)				01/21/2018 06:57
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 21:07 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000019	12-CR-19: Classroom sink rm 1				01/21/2018 06:59
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	2.21	ug/l	EPA .200.8	2	02/11/2019 21:09 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000020	12-BS-20: Bathroom sink rm 1				01/21/2018 06:59
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.04	ug/l	EPA .200.8	2	02/11/2019 21:12 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000021	12-BS-21: Bathroom sink rm 2				01/21/2018 07:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	6.03	ug/l	EPA .200.8	2	02/11/2019 21:22 BJ

MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000022	12-CR-22: Classroom sink rm 2				01/21/2018 07:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	5.73	ug/l	EPA .200.8	2	02/11/2019 21:27 BJ

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MARTEL NO. 40703	000023	CLIENT SAMPLE IDENTIFICATION 12-CR-23: Classroom sink rm 3			Sample Date/Time 01/21/2018 07:03	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		13.7	ug/l	EPA .200.8	2	02/11/2019 21:30 BJ

MARTEL NO. 40703	000024	CLIENT SAMPLE IDENTIFICATION 12-BS-24: Bathroom sink rm 3			Sample Date/Time 01/21/2018 07:03	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		3.02	ug/l	EPA .200.8	2	02/11/2019 21:32 BJ

MARTEL NO. 40703	000025	CLIENT SAMPLE IDENTIFICATION 12-BS-25: Bathroom sink rm 4			Sample Date/Time 01/21/2018 07:04	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		2.65	ug/l	EPA .200.8	2	02/11/2019 21:35 BJ

MARTEL NO. 40703	000026	CLIENT SAMPLE IDENTIFICATION 12-CR-26: Classroom sink rm 4			Sample Date/Time 01/21/2018 07:04	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		8.23	ug/l	EPA .200.8	2	02/11/2019 21:37 BJ

MARTEL NO. 40703	000027	CLIENT SAMPLE IDENTIFICATION 12-OT-27: Work room by rm 5			Sample Date/Time 01/21/2018 07:07	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		59.1	ug/l*	EPA .200.8	2	02/11/2019 21:40 BJ

MARTEL NO. 40703	000028	CLIENT SAMPLE IDENTIFICATION 12-CR-28: Classroom sink rm 5			Sample Date/Time 01/21/2018 07:08	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		<2	ug/l	EPA .200.8	2	02/11/2019 21:42 BJ

MARTEL NO. 40703	000029	CLIENT SAMPLE IDENTIFICATION 12-BS-29: Bathroom sink rm 5			Sample Date/Time 01/21/2018 07:08	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		3.00	ug/l	EPA .200.8	2	02/11/2019 21:45 BJ

MARTEL NO. 40703	000030	CLIENT SAMPLE IDENTIFICATION 12-BS-30: Bathroom sink rm 6			Sample Date/Time 01/21/2018 07:10	
Compound		Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead		5.96	ug/l	EPA .200.8	2	02/11/2019 21:47 BJ

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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000031	12-CR-31: Classroom sink rm 6			01/21/2018 07:10
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	8.82	ug/l	EPA .200.8	2	02/11/2019 21:55 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000032	12-DF-32: Drinking fountain near rm 7			01/21/2018 07:13
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 22:03 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000033	12-BS-33: Girls bathroom near media ctr (back)			01/21/2018 07:14
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 22:05 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000034	12-BS-34: Girls bathroom near media ctr (front)			01/21/2018 07:14
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 22:08 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000035	12-BS-35: Staff bathroom near 215			01/21/2018 07:16
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 22:10 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000036	12-CR-36:7			01/21/2018 07:16
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	60.5	ug/l*	EPA .200.8	2	02/11/2019 22:13 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000037	12-CR-37:8			01/21/2018 07:17
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.62	ug/l	EPA .200.8	2	02/11/2019 22:16 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703	000038	12-CR-38:9			01/21/2018 07:18
Compound	Test Value	TestUnit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	7.22	ug/l	EPA .200.8	2	02/11/2019 22:18 BJ

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MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000039	12-CR-39: 10	01/21/2018 07:18
Compound		Test Value TestUnit	Method
Lead		4.96 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:21 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000040	12-CR-40: 11	01/21/2018 07:19
Compound		Test Value TestUnit	Method
Lead		9.84 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:23 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000041	12-BS-41: Boys bathroom near media ctr (front)	01/21/2018 07:20
Compound		Test Value TestUnit	Method
Lead		<2 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:33 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000042	12-BS-42: Boys bathroom near media ctr (back)	01/21/2018 07:20
Compound		Test Value TestUnit	Method
Lead		2.82 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:38 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000043	12-OT-43: Media office	01/21/2018 07:21
Compound		Test Value Test Unit	Method
Lead		12.0 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:41 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000044	12-TL-44: Teachers lounge	01/21/2018 07:23
Compound		Test Value TestUnit	Method
Lead		<2 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:44 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000045	12-BS-45: Main office faculty bathroom	01/21/2018 07:25
Compound		Test Value TestUnit	Method
Lead		2.11 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:46 BJ

MARTEL NO.		CLIENT SAMPLE IDENTIFICATION	Sample Date/Time
40703	000046	12-BS-46: Main office men's bathroom	01/21/2018 07:25
Compound		Test Value TestUnit	Method
Lead		<2 ug/l	EPA .200.8
			Detection Limit
			2
			Analysis Date/Time/Initial
			02/11/2019 22:49 BJ

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MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000047	12-OT-47: Main office work room				01/21/2018 07:00
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	no	fixture	EPA .200.8	2	//
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000048	12-NO-48: Nurses office				01/21/2018 07:26
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	4.99	ug/l	EPA .200.8	2	02/11/2019 22:51 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000049	12-DF-49: Drinking fountain in cafeteria (right)				01/21/2018 07:31
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 22:54 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000050	12-DF-50: Drinking fountain in cafeteria (left)				01/21/2018 07:31
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	3.27	ug/l	EPA .200.8	2	02/11/2019 22:56 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000051	12-DF-51: Drinking fountain in gym (right)				01/21/2018 07:34
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 23:04 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000052	12-DF-52: Drinking fountain in gym (left)				01/21/2018 07:34
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 23:12 BJ
MARTEL NO.	CLIENT SAMPLE IDENTIFICATION				Sample Date/Time
40703 000053	12-BS-53: PR office bathroom				01/21/2018 07:35
Compound	Test Value	Test Unit	Method	Detection Limit	Analysis Date/Time/Initial
Lead	<2	ug/l	EPA .200.8	2	02/11/2019 23:14 BJ

Certificate of Analysis

Martel Laboratories, JDS Inc.

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CECILS

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Notes and references:

40CFR136=U.S. "Code of Federal Regulations", Title 40, Protection of the Environment, Part 136, Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act.

* Results exceed 20.5 ug/L

All samples tested were in acceptable condition, unless otherwise noted.
The results presented herein relate only to the samples or items tested.



Project Manager