

Public Notice: School Lead Water Sample Results

Information concerning the lead level results for drinking water samples taken at
Deshler High School

name of school

Alabama law requires schools to test all drinking water faucets that could be used for drinking or cooking purposes for the presence of lead. This law further requires that parents and staff are made aware of all of the sample results.

During the period of 11/8/2022 to 11/8/2022

Water samples were collected from 6 water fixtures.

locations

Results for all drinking water outlets tested can be viewed here:

<https://www.tuscumbia.k12.al.us/>

Enter website address or physical location

Definitions

Action Level (AL): The action level is a concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a school facility must follow. The lead action level for schools is 0.020 mg/L.

What are the health effects of lead and how can I reduce my exposure?

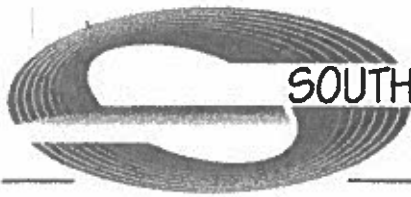
If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and plumbing: The public water system is responsible for providing drinking water that meets all federal and state standards, 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 the water and using only cold water for drinking or cooking. Information on lead in drinking water and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov>.

Who can I contact at my school for more information? Jason Fuller/Director of Facilities/256-389-2900

School Fixtures Results

	Collection Date	Collection Site	Concentration (ppb)
1	11/8/2022	9th Grade Hall Bottle Filler	.000587 mg/l
2	11/8/2022	12th Grade Hall Water Fountain	.000598 mg/l
3	11/8/2022	Cafeteria Sink on South Wall	.00108 mg/l
4	11/8/2022	Deshler Dome Bottle Filler	.00552 mg/l
5	11/8/2022	Career Tech Bottle Filler by Women's Restroom	.00328 mg/l
6	11/8/2022	Nurse Office Sink	.000870 mg/l
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SOUTHERN ENVIRONMENTAL TESTING

November 15, 2022

Brian Myrick
Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

We appreciate the opportunity to provide our services to you on this project. Please find attached the data for the sample(s) listed below:

Lab ID	Sample Description	Date Collected	Date Submitted
DC09465-01	1st Floor 9th Grade Hall	11/08/2022	11/08/2022
DC09465-02	2nd Floor 12th Grade Hall	11/08/2022	11/08/2022
DC09465-03	Gym Fountain	11/08/2022	11/08/2022
DC09465-04	Kitchen Hand Wash Sink	11/08/2022	11/08/2022
DC09465-05	CTC Nurse Station Sink	11/08/2022	11/08/2022
DC09465-06	CTC Career Tech	11/08/2022	11/08/2022

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If you have any questions or would like more information regarding these analyses, please call our Decatur facility at (256) 280-2567 or our Florence facility at (256) 740-5532.

Jimmy Wilson
Vice President Lab Operations

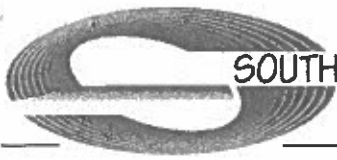
Reviewed by:

3103 Northington Court
Florence, AL 35630
(256) 740-5532

PO Box 487
Florence, AL 35630
(256) 740-5529 Fax

2919 Fairgrounds Road SW
Decatur, AL 35603
(256) 280-2567

PO Box 2084
Decatur, AL 35602
(256) 350-0686 Fax



SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:02

REPORT TO
Brian Myrick
Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

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Table with 5 columns: Analyte Name, Result, Units, Qualifier, Regulatory Limit

Sample Point: 1st Floor 9th Grade Ha Sample ID: DC09465-01 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.414 mg/l), Total Lead (0.000587 mg/l)

Sample Point: 2nd Floor 12th Grade H Sample ID: DC09465-02 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.570 mg/l), Total Lead (0.000598 mg/l)

Sample Point: Gym Fountain Sample ID: DC09465-03 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.272 mg/l), Total Lead (0.00552 mg/l)

Sample Point: Kitchen Hand Wash Sin Sample ID: DC09465-04 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.0350 mg/l), Total Lead (0.00108 mg/l)

Sample Point: CTC Nurse Station Sink Sample ID: DC09465-05 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.177 mg/l), Total Lead (0.000870 mg/l)

Sample Point: CTC Career Tech Sample ID: DC09465-06 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Table with 2 columns: Analyte Name, Result. Rows: Total Copper (0.105 mg/l), Total Lead (0.00328 mg/l)

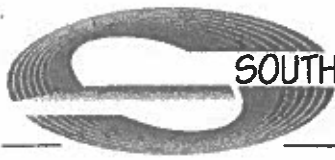
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Data Qualifiers

< Less than reporting limit

Analysis Information

Table with 8 columns: Lab Number, Analysis, Referenced Method, Analyst, SET Facility, Collection Date/Time, Analysis Start Date/Time, Analysis End Date/Time (BOD, CBOD, Coliforms). Rows include data for Copper and Lead analyses at Decatur facility.

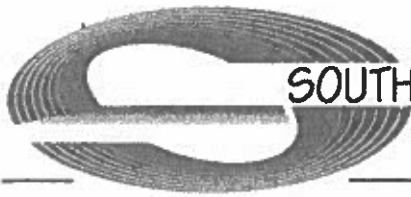
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November 15, 2022

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Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

We appreciate the opportunity to provide our services to you on this project. Please find attached the data for the sample(s) listed below:

Lab ID	Sample Description	Date Collected	Date Submitted
DC09467-01	RET - 5th Grade Front of Boys RR	11/08/2022	11/08/2022
DC09467-02	RET - 3rd Grade Hall	11/08/2022	11/08/2022

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Jimmy Wilson
Vice President Lab Operations

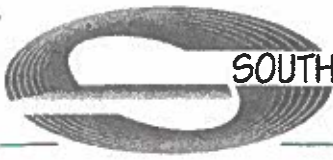
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SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:05

REPORT TO
Brian Myrick Tuscumbia Utilities Wastewater 809 West Second Street Tuscumbia, AL 35674

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Analyte Name	Result	Units	Qualifier	Regulatory Limit
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Sample Point: RET - 5th Grade Front	Sample ID: DC09467-01	Collected: 11/08/2022	Submitted: 11/08/2022	
Metals by ICP-MS				
Total Copper	0.640	mg/l		
Total Lead	<0.000500	mg/l		

Sample Point: RET - 3rd Grade Hall	Sample ID: DC09467-02	Collected: 11/08/2022	Submitted: 11/08/2022	
Metals by ICP-MS				
Total Copper	0.320	mg/l		
Total Lead	<0.000500	mg/l		

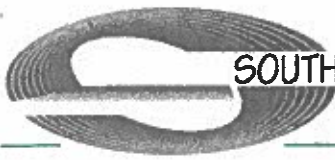
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SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:05

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<p>Brian Myrick Tuscumbia Utilities Wastewater 809 West Second Street Tuscumbia, AL 35674</p>

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Data Qualifiers

< Less than reporting limit

Analysis Information

Lab Number	Analysis	Referenced Method	Analyst	SET Facility	Collection Date/Time	Analysis Start Date/Time	Analysis End Date/Time (BOD, CBOD, Coliforms)
DC09467-01	Copper	EPA 200.8, Rev. 5.4	DD	Decatur	11/08/2022 07:40	11/10/2022 13:28	
DC09467-01	Lead	EPA 200.8, Rev. 5.4	DD	Decatur	11/08/2022 07:40	11/10/2022 13:28	
DC09467-02	Copper	EPA 200.8, Rev. 5.4	DD	Decatur	11/08/2022 07:42	11/10/2022 13:28	
DC09467-02	Lead	EPA 200.8, Rev. 5.4	DD	Decatur	11/08/2022 07:42	11/10/2022 13:28	

3103 Northington Court
Florence, AL 35630
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Public Notice: School Lead Water Sample Results

Information concerning the lead level results for drinking water samples taken at
Deshler Middle School

name of school

Alabama law requires schools to test all drinking water faucets that could be used for drinking or cooking purposes for the presence of lead. This law further requires that parents and staff are made aware of all of the sample results.

During the period of 11/8/2022 to 11/8/2022

Water samples were collected from 2 water fixtures.

locations

Results for all drinking water outlets tested can be viewed here:

<https://www.tuscumbia.k12.al.us/>

Enter website address or physical location

Definitions

Action Level (AL): The action level is a concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a school facility must follow. The lead action level for schools is 0.020 mg/L.

What are the health effects of lead and how can I reduce my exposure?

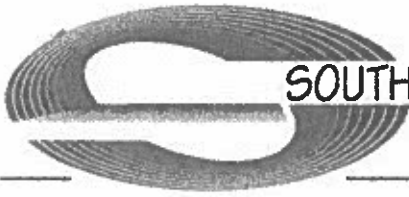
If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and plumbing: The public water system is responsible for providing drinking water that meets all federal and state standards, 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 the water and using only cold water for drinking or cooking. Information on lead in drinking water and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov>.

Who can I contact at my school for more information? Jason Fuller/Director of Facilities/256-389-2900

School Fixtures Results

	Collection Date	Collection Site	Concentration (ppb)
1	11/8/2022	Gym Lobby Boys Side	<.000500 mg/l
2	11/8/2022	6th Grade Hall Bottle Filler	<.000500 mg/l
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SOUTHERN ENVIRONMENTAL TESTING

November 15, 2022

Brian Myrick
Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

We appreciate the opportunity to provide our services to you on this project. Please find attached the data for the sample(s) listed below:

Lab ID	Sample Description	Date Collected	Date Submitted
DC09466-01	DMS - Gym Lobby Boys	11/08/2022	11/08/2022
DC09466-02	DMS - 6th Grade Hall	11/08/2022	11/08/2022

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If you have any questions or would like more information regarding these analyses, please call our Decatur facility at (256) 280-2567 or our Florence facility at (256) 740-5532.

Jimmy Wilson
Vice President Lab Operations

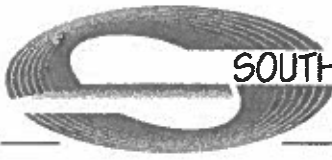
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Decatur, AL 35602
(256) 350-0686 Fax



SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:04

REPORT TO
Brian Myrick Tuscumbia Utilities Wastewater 809 West Second Street Tuscumbia, AL 35674

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Analyte Name	Result	Units	Qualifier	Regulatory Limit
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Sample Point: DMS - Gym Lobby Boy

Sample ID: DC09466-01

Collected: 11/08/2022

Submitted: 11/08/2022

Metals by ICP-MS

Total Copper	0.710	mg/l
Total Lead	<0.000500	mg/l

Sample Point: DMS - 6th Grade Hall

Sample ID: DC09466-02

Collected: 11/08/2022

Submitted: 11/08/2022

Metals by ICP-MS

Total Copper	0.575	mg/l
Total Lead	<0.000500	mg/l

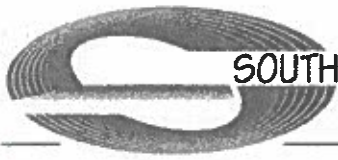
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SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:04

REPORT TO

Brian Myrick
Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

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Data Qualifiers

< Less than reporting limit

Analysis Information

Table with 8 columns: Lab Number, Analysis, Referenced Method, Analyst, SET Facility, Collection Date/Time, Analysis Start Date/Time, Analysis End Date/Time (BOD, CBOD, Coliforms). Rows include data for Copper and Lead analyses at Decatur.

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Public Notice: School Lead Water Sample Results

Information concerning the lead level results for drinking water samples taken at

RET

name of school

Alabama law requires schools to test all drinking water faucets that could be used for drinking or cooking purposes for the presence of lead. This law further requires that parents and staff are made aware of all of the sample results.

During the period of 11/8/2022 to 11/8/2022

Water samples were collected from 2 water fixtures.

locations

Results for all drinking water outlets tested can be viewed here:

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Enter website address or physical location

Definitions

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What are the health effects of lead and how can I reduce my exposure?

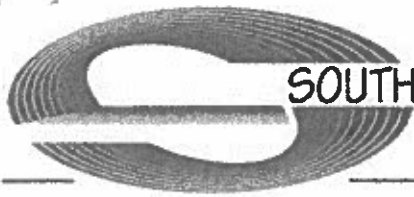
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Who can I contact at my school for more information? Jason Fuller/Director of Facilities/256-389-2900

School Fixtures Results

	Collection Date	Collection Site	Concentration (ppb)
1	11/8/2022	5th Grade Hall Front of Boy RR	<.000500 mg/l
2	11/8/2022	3rd Grade Hall	<.000500 mg/l
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SOUTHERN ENVIRONMENTAL TESTING

November 15, 2022

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Lab ID	Sample Description	Date Collected	Date Submitted
DC09467-01	RET - 5th Grade Front of Boys RR	11/08/2022	11/08/2022
DC09467-02	RET - 3rd Grade Hall	11/08/2022	11/08/2022

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Vice President Lab Operations

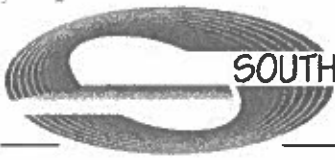
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SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:05

REPORT TO
Brian Myrick Tuscumbia Utilities Wastewater 809 West Second Street Tuscumbia, AL 35674

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Analyte Name	Result	Units	Qualifier	Regulatory Limit
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Sample Point: RET - 5th Grade Front

Sample ID: DC09467-01

Collected: 11/08/2022

Submitted: 11/08/2022

Metals by ICP-MS

Total Copper	0.640	mg/l		
Total Lead	<0.000500	mg/l		

Sample Point: RET - 3rd Grade Hall

Sample ID: DC09467-02

Collected: 11/08/2022

Submitted: 11/08/2022

Metals by ICP-MS

Total Copper	0.320	mg/l		
Total Lead	<0.000500	mg/l		

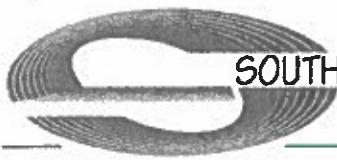
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Public Notice: School Lead Water Sample Results

Information concerning the lead level results for drinking water samples taken at

GWT

name of school

Alabama law requires schools to test all drinking water faucets that could be used for drinking or cooking purposes for the presence of lead. This law further requires that parents and staff are made aware of all of the sample results.

During the period of 11/8/2022 to 11/8/2022

Water samples were collected from 2 water fixtures.

locations

Results for all drinking water outlets tested can be viewed here:

<https://www.tuscumbia.k12.al.us/>

Enter website address or physical location

Definitions

Action Level (AL): The action level is a concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a school facility must follow. The lead action level for schools is 0.020 mg/L.

What are the health effects of lead and how can I reduce my exposure?

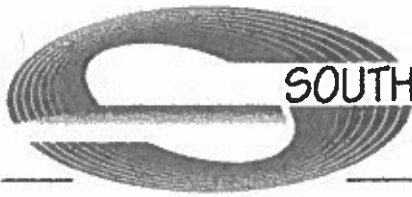
If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and plumbing: The public water system is responsible for providing drinking water that meets all federal and state standards, 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 the water and using only cold water for drinking or cooking. Information on lead in drinking water and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov>.

Who can I contact at my school for more information? Jason Fuller/Director of Facilities/256-389-2900

School Fixtures Results

	Collection Date	Collection Site	Concentration (ppb)
1	11/8/2022	2nd Grade Hall Bottle Filler	.000895 mg/l
2	11/8/2022	1st Grade Hall Bottle Filler	.00236 mg/l
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
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14			
15			
16			
17			
18			
19			
20			



SOUTHERN ENVIRONMENTAL TESTING

November 15, 2022

Brian Myrick
Tuscumbia Utilities Wastewater
809 West Second Street
Tuscumbia, AL 35674

We appreciate the opportunity to provide our services to you on this project. Please find attached the data for the sample(s) listed below:

Lab ID	Sample Description	Date Collected	Date Submitted
DC09468-01	GWT- 2nd Grade Hall	11/08/2022	11/08/2022
DC09468-02	GWT- 1st Grade Hall	11/08/2022	11/08/2022

This cover page and the attached chain-of-custody record(s) are integral parts of your report. Southern Environmental Testing considers this report your official record. This information shall remain in Southern Environmental Testing's active database for a period of one (1) calendar year before archiving. Any replacement of this information after archiving may result in an administrative fee to cover the cost of retrieval.

If you have any questions or would like more information regarding these analyses, please call our Decatur facility at (256) 280-2567 or our Florence facility at (256) 740-5532.

Jimmy Wilson
Vice President Lab Operations

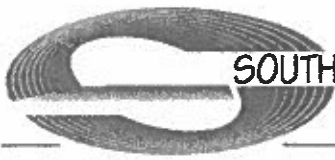
Reviewed by:

3103 Northington Court
Florence, AL 35630
(256) 740-5532

PO Box 487
Florence, AL 35630
(256) 740-5529 Fax

2919 Fairgrounds Road SW
Decatur, AL 35603
(256) 280-2567

PO Box 2084
Decatur, AL 35602
(256) 350-0686 Fax



SAMPLE RESULTS REPORT

Report Date/Time: 11/15/2022 11:07

REPORT TO
Brian Myrick Tuscumbia Utilities Wastewater 809 West Second Street Tuscumbia, AL 35674

This report may contain information that is confidential and/or proprietary. This information is intended for the addressee only and may not be copied or disseminated except in full without the written consent of Southern Environmental Testing

Analyte Name	Result	Units	Qualifier	Regulatory Limit
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Sample Point: GWT- 2nd Grade Hall Sample ID: DC09468-01 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

Total Copper	0.102	mg/l		
Total Lead	0.000895	mg/l		

Sample Point: GWT- 1st Grade Hall Sample ID: DC09468-02 Collected: 11/08/2022 Submitted: 11/08/2022

Metals by ICP-MS

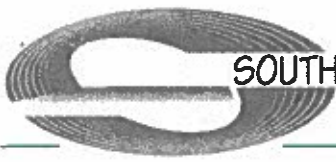
Total Copper	0.139	mg/l		
Total Lead	0.00236	mg/l		

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SAMPLE RESULTS REPORT

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All calculations are performed prior to rounding per EPA and Standard Methods requirements. Calibration data for field analyses conducted by SET or ENERSOLV personnel are available upon request.

Data Qualifiers

< Less than reporting limit

Analysis Information

Table with 8 columns: Lab Number, Analysis, Referenced Method, Analyst, SET Facility, Collection Date/Time, Analysis Start Date/Time, Analysis End Date/Time (BOD, CBOD, Coliforms). Rows include data for Copper and Lead analysis at Decatur facility.

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