



Collection Location school	Collector and Phone hampton, lacey	Client Reference	Accession # 883757
2354 GREEN ST CENTERVILLE, MO 63633	Collected 2023-07-26 08:05	Received 2023-07-27 06:43	Project
Report To	LACEY HAMPTON REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633		Sample Description ELEMENTARY WATER FOUNTAIN
			Sample Type Drinking Water
			Sample Source
			Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

Bottle Number: 89831

County: REYNOLDS

GPS Latitude: Not Provided

GPS Longitude: Not Provided

Owner: SCHOOL DISTRICT

Owner Telephone Number: 573/648-2285

Supply Type: Community Public

Location Type: Child Care Facility

Location Establishment Number: Not Provided

Construction Type: Drilled Well

Sewage Disposal: City-Sewer

Resample After Treatment: Not Provided

No Charge Justification: Head Start/Child Care Facility

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT	ANALYSIS NOTE(S)
Total Coliform and E.coli Bacteria, 9223B-PA Total Coliform Bacteria E.coli	Absent, Bacterially Safe Absent	1

SAMPLE AND ANALYSIS NOTES

1. Interpretation: If the total coliform result is "Present, Bacterially Unsafe" and/or the E. coli result is "Present", the sample is considered UNSATISFACTORY for drinking water purposes and you should consider disinfecting your well. Well disinfection instructions can be found at the Bureau of Environmental Epidemiology's website at 'health.mo.gov/private-drinking-water'. For further assistance, please call 573-751-6102.

If the total coliform result is "Absent, Bacterially Safe" and/or and E. coli tests are reported "Absent", the sample is considered SATISFACTORY for drinking water purposes.

Results interpretations are based on U.S. Environmental Protection Agency standards and Missouri Department of Health and Senior Services guidelines for bacteria in drinking water.

Method: SM 9223B Enzyme Substrate (Idexx Colilert 24-Hour PA - 100 ml sample) for Total Coliform and E. coli bacteria, Standard Methods for the Examination of Water and Wastewater, American Public Health Association, 21st ed., 2005.

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Total Coliform and E.coli Bacteria, 9223B-PA	2023-07-27 08:24 VK	2	2023-07-28 10:50 JH	

SITE(S) PERFORMING TESTING

- 2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director



Collection Location	Collector	Client Reference	Accession #
school	hampton, lacey		883757

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Collection Location school	Collector and Phone hampton, lacey	Client Reference	Accession # 883761
2354 GREEN ST CENTERVILLE, MO 63633	Collected 2023-07-26 08:05	Received 2023-07-27 06:43	Project
Report To	LACEY HAMPTON REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633		Sample Description HIGH SCHOOL KITCHEN SINK
			Sample Type Drinking Water
			Sample Source
			Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

Bottle Number: 37856

County: REYNOLDS

GPS Latitude: Not Provided

GPS Longitude: Not Provided

Owner: SCHOOL DISTRICT

Owner Telephone Number: 573/648-2285

Supply Type: Community Public

Location Type: Child Care Facility

Location Establishment Number: Not Provided

Construction Type: Drilled Well

Sewage Disposal: City-Sewer

Resample After Treatment: Not Provided

No Charge Justification: Head Start/Child Care Facility

RESULTS OF ANALYSIS - FINAL REPORT

TEST

Total Coliform and E.coli Bacteria, 9223B-PA

Total Coliform Bacteria

E.coli

RESULT

Absent, Bacterially Safe

Absent

ANALYSIS NOTE(S)

1

SAMPLE AND ANALYSIS NOTES

1. Interpretation: If the total coliform result is "Present, Bacterially Unsafe" and/or the E. coli result is "Present", the sample is considered UNSATISFACTORY for drinking water purposes and you should consider disinfecting your well. Well disinfection instructions can be found at the Bureau of Environmental Epidemiology's website at 'health.mo.gov/private-drinking-water'. For further assistance, please call 573-751-6102.

If the total coliform result is "Absent, Bacterially Safe" and/or and E. coli tests are reported "Absent", the sample is considered SATISFACTORY for drinking water purposes.

Results interpretations are based on U.S. Environmental Protection Agency standards and Missouri Department of Health and Senior Services guidelines for bacteria in drinking water.

Method: SM 9223B Enzyme Substrate (Idexx Colilert 24-Hour PA - 100 ml sample) for Total Coliform and E. coli bacteria, Standard Methods for the Examination of Water and Wastewater, American Public Health Association, 21st ed., 2005.

ANALYSIS INFORMATION

TEST

1. Total Coliform and E.coli Bacteria, 9223B-PA

ANALYZED

2023-07-27 08:24 VK

SITE

2

RELEASED

2023-07-28 10:50 JH

ANALYSIS PREP

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director



Collection Location	Collector	Client Reference	Accession #
school	hampton, lacey		883761

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Collection Location school	Collector and Phone hampton, lacey	Client Reference	Accession # 883764
2354 GREEN ST CENTERVILLE, MO 63633	Collected 2023-07-26 08:05	Received 2023-07-27 06:43	Project
Report To LACEY HAMPTON REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633	Sample Description HIGH SCHOOL WATER FOUNTAIN		
	Sample Type Drinking Water		
	Sample Source		
	Sample Note(s)		

ADDITIONAL SAMPLE INFORMATION

Bottle Number: 58687

County: REYNOLDS

GPS Latitude: Not Provided

GPS Longitude: Not Provided

Owner: SCHOOL DISTRICT

Owner Telephone Number: 573/648-2285

Supply Type: Community Public

Location Type: Child Care Facility

Location Establishment Number: Not Provided

Construction Type: Drilled Well

Sewage Disposal: City-Sewer

Resample After Treatment: Not Provided

No Charge Justification: Head Start/Child Care Facility

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT	ANALYSIS NOTE(S)
Total Coliform and E.coli Bacteria, 9223B-PA Total Coliform Bacteria E.coli	Absent, Bacterially Safe Absent	1

SAMPLE AND ANALYSIS NOTES

1. Interpretation: If the total coliform result is "Present, Bacterially Unsafe" and/or the E. coli result is "Present", the sample is considered UNSATISFACTORY for drinking water purposes and you should consider disinfecting your well. Well disinfection instructions can be found at the Bureau of Environmental Epidemiology's website at 'health.mo.gov/private-drinking-water'. For further assistance, please call 573-751-6102.

If the total coliform result is "Absent, Bacterially Safe" and/or and E. coli tests are reported "Absent", the sample is considered SATISFACTORY for drinking water purposes.

Results interpretations are based on U.S. Environmental Protection Agency standards and Missouri Department of Health and Senior Services guidelines for bacteria in drinking water.

Method: SM 9223B Enzyme Substrate (Idexx Colilert 24-Hour PA - 100 ml sample) for Total Coliform and E. coli bacteria, Standard Methods for the Examination of Water and Wastewater, American Public Health Association, 21st ed., 2005.

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Total Coliform and E.coli Bacteria, 9223B-PA	2023-07-27 08:24 VK	2	2023-07-28 10:50 JH	

SITE(S) PERFORMING TESTING

- 2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director



Collection Location school	Collector hampton, lacey	Client Reference	Accession # 883764
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Collection Location		Collector and Phone	Client Reference	Accession #
2354 GREEN ST CENTERVILLE, MO 63633		hampton, lacey		884101
		Collected	Received	Project
		2023-07-26	2023-07-27 08:02	
Report To	HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633			Sample Description
				HS WATER FOUNTAIN
				Sample Type
				Drinking Water
		Sample Source		
		Sample Note(s)		

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: HS WATER FOUNTAIN
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: Flush
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry			1
Lead	<0.005	0.005	

SAMPLE AND ANALYSIS NOTES

- To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

If your lab report shows a chemical that has been detected above any of these EPA levels, you may want to speak to a water specialist about having a filtration device installed at your home to reduce levels of contaminants. For more information regarding your private drinking water laboratory results, please contact your Local Public Health Agency. For contact information, please visit our website at <http://health.mo.gov/living/lpha/lphas.php>.

The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:38 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884101
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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Collection Location		Collector and Phone	Client Reference	Accession #
2354 GREEN ST CENTERVILLE, MO 63633		hampton, lacey		884102
		Collected	Received	Project
		2023-07-26	2023-07-27 08:02	
Report To	HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633			Sample Description
				KITCHEN SINK
				Sample Type
				Drinking Water
				Sample Source
				Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: SCHOOL DISTRICT
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: Flush
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry			1
Lead	<0.005	0.005	

SAMPLE AND ANALYSIS NOTES

- To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

If your lab report shows a chemical that has been detected above any of these EPA levels, you may want to speak to a water specialist about having a filtration device installed at your home to reduce levels of contaminants. For more information regarding your private drinking water laboratory results, please contact your Local Public Health Agency. For contact information, please visit our website at <http://health.mo.gov/living/lpha/lphas.php>.

The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:39 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884102
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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Collection Location	Collector and Phone hampton, lacey	Client Reference	Accession # 884103
	Collected 2023-07-26	Received 2023-07-27 08:02	Project
2354 GREEN ST CENTERVILLE, MO 63633	Report To HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633		Sample Description ELEMENTARY WATER FOUNTAIN
			Sample Type Drinking Water
			Sample Source
			Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: SCHOOL DISTRICT
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: 1st Draw / Immediate
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry Lead	<0.005	0.005	1

SAMPLE AND ANALYSIS NOTES

1. To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

If your lab report shows a chemical that has been detected above any of these EPA levels, you may want to speak to a water specialist about having a filtration device installed at your home to reduce levels of contaminants. For more information regarding your private drinking water laboratory results, please contact your Local Public Health Agency. For contact information, please visit our website at <http://health.mo.gov/living/lpha/lphas.php>.

The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:40 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884103
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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Collection Location		Collector and Phone hampton, lacey	Client Reference	Accession # 884104
2354 GREEN ST CENTERVILLE, MO 63633		Collected 2023-07-26	Received 2023-07-27 08:02	Project
Report To	HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633			Sample Description KITCHEN SINK
				Sample Type Drinking Water
				Sample Source
				Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: SCHOOL DISTRICT
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: 1st Draw / Immediate
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry Lead	<0.005	0.005	1

SAMPLE AND ANALYSIS NOTES

1. To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

If your lab report shows a chemical that has been detected above any of these EPA levels, you may want to speak to a water specialist about having a filtration device installed at your home to reduce levels of contaminants. For more information regarding your private drinking water laboratory results, please contact your Local Public Health Agency. For contact information, please visit our website at <http://health.mo.gov/living/lpha/lphas.php>.

The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:41 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884104
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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Collection Location		Collector and Phone	Client Reference	Accession #
2354 GREEN ST CENTERVILLE, MO 63633		hampton, lacey		884105
		Collected	Received	Project
		2023-07-26	2023-07-27 08:02	
Report To	HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633			Sample Description
				ELEMENTARY WATER FOUNTAIN
				Sample Type
				Drinking Water
		Sample Source		
		Sample Note(s)		

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: SCHOOL DISTRICT
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: Flush
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry			1
Lead	<0.005	0.005	

SAMPLE AND ANALYSIS NOTES

- To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

If your lab report shows a chemical that has been detected above any of these EPA levels, you may want to speak to a water specialist about having a filtration device installed at your home to reduce levels of contaminants. For more information regarding your private drinking water laboratory results, please contact your Local Public Health Agency. For contact information, please visit our website at <http://health.mo.gov/living/lpha/lphas.php>.

The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:44 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884105
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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Collection Location		Collector and Phone hampton, lacey	Client Reference	Accession # 884106
2354 GREEN ST CENTERVILLE, MO 63633		Collected 2023-07-26	Received 2023-07-27 08:02	Project
Report To	HAMPTON, LACEY REYNOLDS COUNTY HEALTH CENTER 2323 GREEN STREET PO BOX 40 CENTERVILLE, MO 63633			Sample Description HS WATER FOUNTAIN
				Sample Type Drinking Water
				Sample Source
				Sample Note(s)

ADDITIONAL SAMPLE INFORMATION

County: REYNOLDS
GPS Latitude: Not Provided
GPS Longitude: Not Provided
Owner Last Name, First Name: SCHOOL DISTRICT
Owner Telephone Number: 573/648-2285
Location Type: School

Location Type Other: Not Provided
Supply Type: Community Public
Construction Type: Drilled Well
Construction Type Other: Not Provided
Sample Draw: 1st Draw / Immediate
Sample Draw Other: Not Provided

RESULTS OF ANALYSIS - FINAL REPORT

TEST	RESULT (mg/L)	REPORTING LIMIT	ANALYSIS NOTE(S)
Metals in Water, ICP Mass Spectrometry			1
Lead	<0.005	0.005	

SAMPLE AND ANALYSIS NOTES

- To help you interpret your private drinking water laboratory results, please visit the Missouri Department of Health and Senior Services website at <https://mohealth.uservoice.com/knowledgebase/articles/1875745-what-are-drinking-water-standards>.

On this page, you will find a list of National Primary Drinking Water Regulations (NPDWRs) and their Maximum Contaminant Levels (MCLs) as well as National Secondary Drinking Water Regulations (NSDWRs) and their secondary standards. MCLs are levels at which public drinking water suppliers are required to make modifications in their water treatment processes to reduce the respective chemical level in order to protect the health of the people who use that water supply. Secondary standards are non-enforceable guidelines for contaminants in drinking water that may cause cosmetic or aesthetic effects. These drinking water standards were developed to regulate public drinking water. Because private drinking water is not regulated, the Missouri Department of Health and Senior Services (DHSS) currently follow these standards when sampling private drinking water and to make health based recommendations.

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The symbol "<" means "less than".

ANALYSIS INFORMATION

TEST	ANALYZED	SITE	RELEASED	ANALYSIS PREP
1. Metals in Water, ICP Mass Spectrometry	2023-08-04 09:47 AR	2	2023-08-07 11:46 AR	



Collection Location	Collector hampton, lacey	Client Reference	Accession # 884106
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DESCRIPTION OF UNITS

mg/L = Milligrams per Liter

SITE(S) PERFORMING TESTING

2 MSPHL, 101 N CHESTNUT STREET, PO BOX 570, JEFFERSON CITY, MO 65102; Phone 573/751-3334; Michael Massman, Laboratory Director

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