GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 6:45 AM Sample Collector: H. JONES Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08512 System: clayton county water authority WSID: 0630000 Site Number: 22	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	220	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/31/2022 Time Collected: 7:55 AM Sample Collector: C. KING
Sample ID: AL08513 System: clayton county water authority WSID: 0630000 Site Number: 31	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	160	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 7:26 AM Sample Collector: A. PARHAM Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08514 System: clayton county water authority WSID: 0630000 Site Number: 37	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	130	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/3/2022 Time Collected: 5:45 AM Sample Collector: J. MCCOLUMN
Sample ID: AL08515 System: clayton county water authority WSID: 0630000 Site Number: 43	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	18	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/3/2022 Time Collected: 10:13 AM Sample Collector: C. HARDY Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08516 System: clayton county water authority WSID: 0630000 Site Number: 65	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	52	ug/L	PD	8/15/2022
Lead	01051	1.1	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

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* not using hot water for making baby formula;
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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/30/2022 Time Collected: 8:45 AM Sample Collector: K. O'DONNELL
Sample ID: AL08517 System: clayton county water authority WSID: 0630000 Site Number: 69	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	160	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 6:30 AM Sample Collector: G. MCBROOM
Sample ID: AL08518 System: clayton county water authority WSID: 0630000 Site Number: 71	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	110	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

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Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 10:30 AM Sample Collector: W. GARDINER
Sample ID: AL08519 System: clayton county water authority WSID: 0630000 Site Number: 100	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	110	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/3/2022 Time Collected: 9:45 AM Sample Collector: M. ROBERTSON
Sample ID: AL08520 System: clayton county water authority WSID: 0630000 Site Number: 126	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	190	ug/L	PD	8/15/2022
Lead	01051	1.1	ug/L	PD	8/15/2022

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/31/2022 Time Collected: 6:00 AM Sample Collector: S. JAPHET
Sample ID: AL08521 System: clayton county water authority WSID: 0630000 Site Number: 28	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	70	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/30/2022 Time Collected: 8:12 AM Sample Collector: K. DAVIS
Sample ID: AL08522 System: clayton county water authority WSID: 0630000 Site Number: 156	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	65	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/31/2022 Time Collected: 7:30 AM Sample Collector: R. RAY
Sample ID: AL08523 System: clayton county water authority WSID: 0630000 Site Number: 103	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	90	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 8:43 AM Sample Collector: R. BROWN
Sample ID: AL08524 System: clayton county water authority WSID: 0630000 Site Number: 30	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	74	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 8:25 AM Sample Collector: E. HOWARD
Sample ID: AL08525 System: clayton county water authority WSID: 0630000 Site Number: 11	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	30	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/3/2022 Time Collected: 7:45 AM Sample Collector: E. CRANE Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08526 System: clayton county water authority WSID: 0630000 Site Number: 105	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	69	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 8:14 AM Sample Collector: V. MILNER
Sample ID: AL08527 System: clayton county water authority WSID: 0630000 Site Number: 132	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	110	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/31/2022 Time Collected: 6:12 AM Sample Collector: J. BUTLER
Sample ID: AL08528 System: clayton county water authority WSID: 0630000 Site Number: 25	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	27	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 7:00 AM Sample Collector: V. DYSON
Sample ID: AL08529 System: clayton county water authority WSID: 0630000 Site Number: 26	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	26	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/3/2022 Time Collected: 10:45 AM Sample Collector: G. CLAYTON
Sample ID: AL08530 System: clayton county water authority WSID: 0630000 Site Number: 53	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	60	ug/L	PD	8/15/2022
Lead	01051	3.8	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 6:42 AM Sample Collector: E. JIMENEZ
Sample ID: AL08531 System: clayton county water authority WSID: 0630000 Site Number: 27	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	72	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 3:00 AM Sample Collector: A. WRIGHT
Sample ID: AL08532 System: clayton county water authority WSID: 0630000 Site Number: 123	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	60	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 9:45 AM Sample Collector: J. PARKER
Sample ID: AL08533 System: clayton county water authority WSID: 0630000 Site Number: 130	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	39	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 7:30 AM Sample Collector: P. HARRELL
Sample ID: AL08534 System: clayton county water authority WSID: 0630000 Site Number: 141	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	77	ug/L	PD	8/15/2022
Lead	01051	2.6	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 5:30 AM Sample Collector: A. SEAGRAVES Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08535 System: clayton county water authority WSID: 0630000 Site Number: 152	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	77	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 7/31/2022 Time Collected: 11:45 AM Sample Collector: ANTONIO B.
Sample ID: AL08536 System: clayton county water authority WSID: 0630000 Site Number: 41	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	47	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 7:00 AM Sample Collector: P. LANIER
Sample ID: AL08537 System: clayton county water authority WSID: 0630000 Site Number: 3	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	110	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 8:00 AM Sample Collector: A. STRICKLAND
Sample ID: AL08538 System: clayton county water authority WSID: 0630000 Site Number: 81	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	210	ug/L	PD	8/15/2022
Lead	01051	2	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 7:00 AM Sample Collector: V. TOWNSEND
Sample ID: AL08539 System: clayton county water authority WSID: 0630000 Site Number: 102	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	80	ug/L	PD	8/15/2022
Lead	01051	1.2	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/2/2022 Time Collected: 6:30 AM Sample Collector: K. JACKSON
Sample ID: AL08540 System: clayton county water authority WSID: 0630000 Site Number: 4	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	130	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 8:00 PM Sample Collector: A. FAHIE
Sample ID: AL08541 System: clayton county water authority WSID: 0630000 Site Number: 18	Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	10	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/1/2022 Time Collected: 5:49 PM Sample Collector: D. WOMACK Received By: CTF Date Received: 8/4/2022 Reporting Date: 9/26/2022
Sample ID: AL08542 System: clayton county water authority WSID: 0630000 Site Number: 19	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	130	ug/L	PD	8/15/2022
Lead	01051	0	ug/L	PD	8/15/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/8/2022 Time Collected: 6:40 AM Sample Collector: B. MAYS
Sample ID: AL09301 System: clayton county water authority WSID: 0630000 Site Number: 35	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	29	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/9/2022 Time Collected: 6:30 AM Sample Collector: E. TURNER
Sample ID: AL09302 System: clayton county water authority WSID: 0630000 Site Number: 115	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	120	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/5/2022 Time Collected: 6:00 AM Sample Collector: C. SCOFIELD
Sample ID: AL09303 System: clayton county water authority WSID: 0630000 Site Number: 110	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	30	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/9/2022 Time Collected: 9:00 AM Sample Collector: G. WALLES
Sample ID: AL09304 System: clayton county water authority WSID: 0630000 Site Number: 64	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	27	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/9/2022 Time Collected: 7:59 AM Sample Collector: L. HUNTER Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022
Sample ID: AL09305 System: clayton county water authority WSID: 0630000 Site Number: 32	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	35	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/8/2022 Time Collected: 12:30 PM Sample Collector: R. LEWIS
Sample ID: AL09306 System: clayton county water authority WSID: 0630000 Site Number: 50	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	90	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/4/2022 Time Collected: 6:50 AM Sample Collector: E. PALMER
Sample ID: AL09307 System: clayton county water authority WSID: 0630000 Site Number: 56	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	19	ug/L	PD	8/16/2022
Lead	01051	2.3	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/4/2022 Time Collected: 8:00 AM Sample Collector: S. LUMPKIN
Sample ID: AL09308 System: clayton county water authority WSID: 0630000 Site Number: 58	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	19	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/5/2022 Time Collected: 8:00 AM Sample Collector: E. WARREN
Sample ID: AL09309 System: clayton county water authority WSID: 0630000 Site Number: 101	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	72	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/6/2022 Time Collected: 11:08 AM Sample Collector: T. CHENEY
Sample ID: AL09310 System: clayton county water authority WSID: 0630000 Site Number: 86	Received By: CTF Date Received: 8/11/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	92	ug/L	PD	8/16/2022
Lead	01051	0	ug/L	PD	8/16/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/17/2022 Time Collected: 6:45 AM Sample Collector: G. LOGAN
Sample ID: AL10885 System: clayton county water authority WSID: 0630000 Site Number: 44	Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	120	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/12/2022 Time Collected: 7:15 AM Sample Collector: S. MCLARIN
Sample ID: AL10886 System: clayton county water authority WSID: 0630000 Site Number: 70	Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	93	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

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* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/16/2022 Time Collected: 6:07 AM Sample Collector: A. VERSHAW Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022
Sample ID: AL10887 System: clayton county water authority WSID: 0630000 Site Number: 83	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	68	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/12/2022 Time Collected: 7:00 AM Sample Collector: R. FOX
Sample ID: AL10888 System: clayton county water authority WSID: 0630000 Site Number: 149	Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	140	ug/L	CPC	8/26/2022
Lead	01051	2.8	ug/L	CPC	8/26/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

Lead and copper may be found in household plumbing fixtures such as service lines, pipes, solders and fluxes, and brass and bronze fixtures. Lead is found throughout the environment in the air, soil, water, and household dust, and in consumer products such as food, lead-based paint, pottery porcelain and pewter. Lead and copper enter drinking water primarily as a result of the corrosion, or wearing away of materials containing these metals. Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk is to young children and pregnant women. The US EPA has established an "action level" of 15 ug/l for lead and 1300 ug/l for copper. If concentrations measured in your household water exceed these "action levels", you can minimize your exposure by:

* "flushing" the cold water faucet until the water becomes as cold as it will get; this removes the water that has stagnated in you home plumbing over several hours;
* using cold water for drinking or cooking;
* not cooking with or consuming water from the hot water faucet;
* not using hot water for making baby formula;
* using only "lead-free" solder, fluxes, and materials in new household plumbing and repairs.

For more information on reducing lead/copper exposure around your home, the health effects and primary sources of these contaminants, please visit the EPA's website at WWW.EPA.GOV/LEAD, call the National Lead Information Center at 1-800-424-LEAD, or contact your health care provider.

For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

GEORGIA DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/12/2022 Time Collected: 7:10 AM Sample Collector: W. TYSON
Sample ID: AL10889 System: clayton county water authority WSID: 0630000 Site Number: 80	Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	60	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
SAFE DRINKING WATER REPORT

5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/12/2022 Time Collected: 4:30 AM Sample Collector: A. ORTIZ Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022
Sample ID: AL10890 System: clayton county water authority WSID: 0630000 Site Number: 90	

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	11	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:

Shene Jones (470)524-0544

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5804 Peachtree Corners East, Norcross, GA 30092-3403
(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/10/2022 Time Collected: 11:30 AM Sample Collector: K. DENNIS
Sample ID: AL10891 System: clayton county water authority WSID: 0630000 Site Number: 153	Received By: CTF Date Received: 8/23/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	190	ug/L	CPC	8/26/2022
Lead	01051	0	ug/L	CPC	8/26/2022

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/23/2022 Time Collected: 6:15 AM Sample Collector: T. ENLEY
Sample ID: AL11949 System: clayton county water authority WSID: 0630000 Site Number: 10	Received By: CTF Date Received: 8/30/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	220	ug/L	LPF	9/2/2022
Lead	01051	0	ug/L	LPF	9/2/2022

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For more information contact your water supplier:
COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544

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ENVIRONMENTAL PROTECTION DIVISION
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(678) 248-7440

Lead and Copper Sample Analysis Report

TO: COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236	Date Collected: 8/18/2022 Time Collected: 6:40 AM Sample Collector: D. TATE
Sample ID: AL11950 System: clayton county water authority WSID: 0630000 Site Number: 120	Received By: CTF Date Received: 8/30/2022 Reporting Date: 9/26/2022

ANALYTE	PARAMETER CODE	RESULT	UNITS	ANALYST	ANALYSIS DATE
Copper	01042	64	ug/L	LPF	9/2/2022
Lead	01051	2.1	ug/L	LPF	9/2/2022

Thank you for participating in the implementation of the "Lead and Copper Rule" as required by the US Environmental Protection Agency. The water sample you collected from your house has been analyzed for lead and copper content; the results are given above.

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COTY MCDANIEL 1693 FREEMAN ROAD JONESBORO, GA 30236

For other questions Contact EPD Drinking Water Program (404) 656-5660

ug/L: micrograms/liter

Laboratory Contact:
Shene Jones (470)524-0544