



Houston Health Department

Bureau of Laboratory Services
 2250 Holcombe Blvd
 Houston, TX 77030
 832-393-3900



Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.01
Project:	Drinking Water	Site Address:	23 011 A1
Matrix:		Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:21 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 10:42	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature:

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.02
Project:	Drinking Water	Site Address:	23 011 A2
Matrix:	Drinking Water	Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:22 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:03	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.03
Project:	Drinking Water	Site Address:	23 011 A3
Matrix:	Drinking Water	Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:25 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:09	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.04
Project:	Drinking Water	Site Address:	23 011 B1
Matrix:	Drinking Water	Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:35 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:14	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.05
Project:	Drinking Water	Site Address:	23 011 B2
Matrix:	Drinking Water	Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:36 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:19	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.06
Project:	Drinking Water	Site Address:	23 011 B3
Matrix:	Drinking Water	Station ID:	Kitchen tap
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:40 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:25	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.07
Project:	Drinking Water	Site Address:	23 011 C1
Matrix:	Drinking Water	Station ID:	Office water fountain
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:27 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:30	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.08
Project:	Drinking Water	Site Address:	23 011 C2
Matrix:	Drinking Water	Station ID:	Office water fountain
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:29 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:35	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023



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Laboratory Report - General

Client:	GCHD-Air & Water Pollution Services 9850-D Emmett F. Lowry Expy Texas City, TX, 77591	Sample ID:	230317005.09
Project:	Drinking Water	Site Address:	23 011 C3
Matrix:	Drinking Water	Station ID:	Office water fountain
		Collector:	J. Thickitt
		Collection Date/Time:	03/16/2023 09:32 AM
		Received Date/Time:	03/17/2023 09:44
		By:	FJ
Sample Received on Ice?: Yes Preservation Checked?: Yes pH < 2			

Note: This report contains only the results for the sample described above. This report cannot be reproduced, except in full. All data reported meets or exceeds all QC criteria unless noted below.

Parameter	Result	Units	Qual	Container ID	MRL	Analysis Date/Time	Analyst	Method
Lead	< 0.002	mg/L			0.002	03/21/2023 11:41	JP	SW-846 7010/200.9

Additional Comments:

Approving Supervisor: Huan Nguyen

Signature: 

Report Date: 03/24/2023