LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Environmental Laboratory Services
The Solution Lab

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LEAD AND COPPER RULE MONITORING FORM (LCRMF) 20683

COMPLETED BY PWS (OR AGENT)		COMPLETED BY LABORATORY	
PWS Name:	City of Seguin aw	Laboratory Name:	LCRA Environmental Laboratory Services
PWS ID #:	TX 2200023	TCEQ Laboratory ID #:	T104704218
PWS Address:	P.O. BOX 79070	Laboratory Address:	3505 Montopolis Drive, Austin, TX 78744
PWS Contact Name:	Jacob winkler	Laboratory Contact Name:	JASON WOODS
PWS Contact Phone #:	817-372-6276	Laboratory Contact Phone #:	512-730-6022

PWS Tap Sample Checklist (√)				Sample Condition on Receipt			
☑	Samples filled to 1 Liter volume	☑	Samples taken from a frequently used inside sink	Samples delivered unpreserved (Y or N)	Y	Actual sample temperature (°C):	20.0
☑	Samples collected from cold water tap(s)	☑	Sinks were unused for 6 hours prior to collection	Samples collected in 1 Liter labeled containers (Y or N)	Y	Corrected sample temperature (°C):	20.0
☑	Sample containers with labels	☑	Samples delivered to lab within 14 days of collection	Samples filled to 1 Liter volume (Y or N)	Y	Thermometer ID #:	IR11

Facility ID entry point (PBCUD0#) or distribution (DS01)	Sample Point ID entry point (ELCR) or Distribution (LCR00#)	Sample Location (address of sample point)	Sample Faucet Last Used Date (MM/DD/YY)	Sample Faucet Last Used Time-24 Hr (HHMM)	Sample Collected Date (MM/DD/YY)	Sample Collection Time-24 Hr (HHMM)	Replacement Indicator (√)	Original Sample ID#	Original Collection Date (MM/DD/YY)	Lab Sample ID	Laboratory Preservation Date (MM/DD/YY)	Laboratory Preservation Time- 24 Hr (HHMM)	Sample Rejection Code (if applicable)
DS01	LCR018	100 Belmont ST	07-23-25	1300 AM	07-23-25	1000AM	☐			02530493 -001	07.30.25	17:00	
DS01	LCR035	241 Hickeah Park	07-24-25	1000AM	07-24-25	1600PM	☐			-002			
DS01	LCR048	621 Rhodes Dr	07-22-25	0950AM	07-22-25	0800AM	☐			-003			
DS01	LCR019	1633 N Seguin Blvd	07-21-25	2330PM	07-22-25	0734AM	☐			-004			
DS01	LCR013	1350 Lawson Rd	07-21-25	2100PM	07-22-25	0750AM	☐			-005			
DS01	LCR038	709 S Hampshire	07-21-25	2110PM	07-22-25	0740AM	☐			-006			
DS01	LCR028	305 Thompson	07-21-25	2100PM	07-22-25	0800AM	☐			-007			
DS01	LCR015	358 Delmar CT	07-21-25	2100PM	07-22-25	0720AM	☐			-008			
DS01	LCR045	1152 White Stop	07-21-25	2200PM	07-22-25	0705AM	☐			-009			
DS01	LCR022	216 Pimlico Way	07-21-25	2200PM	07-22-25	0645AM	☐			-010			

Sample Collection Acknowledgement

I acknowledge that the information on this form is true and correct and sites selected for sampling follow the approved TCEQ Form 20467 and the PWS Monitoring Plan. Falsification of this form or tampering with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 8, Chapter 37, Section 37.10)

Laboratory Comments

Name of Authorized PWS Representative (Print)	PWS Representative Signature	Organization	Date
Jacob Winkler	Jacob winkler	City of Seguin aw	7-29-25

CHAIN OF CUSTODY (COC)				
Relinquished By (Signature)	Date/Time:	Relinquished By Courier (Signature)		Date/Time:
Jacob winkler	7-29-25 1052			
Received By Courier (Signature)	Date/Time:	Received By Lab (Signature)		Date/Time:
				7.30.25 13:35

02530493
709211

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INSTRUCTIONS FOR COMPLETING THE LEAD AND COPPER RULE MONITORING FORM 20683

PWS completes the following fields.[1]	
PWS Name:	Name of the public water system (PWS)
PWS ID:	PWS identification number (seven digits preceded by the letters "TX")
PWS Address:	PWS address
PWS Contact Name:	PWS contact person (or agent) responsible for the samples
PWS Contact #:	PWS contact (or agent) phone number
PWS Tap Sample Checklist (√):	Complete the checklist for lead & copper tap sampling. Samples must be delivered to the lab within 14 24-hour periods. Not all items on the Checklist are applicable to source water lead/copper samples.
Sample collection acknowledgement:	Responsible PWS representative (or agent) who vouches for correct sample collection procedure and documentation. Fill out name, signature, and date. Individual directly responsible for the collection of samples must ensure correct sample collection by checking all six items under the PWS Tap Sample Checklist.
Facility ID #:	Facility ID number is found in Texas Drinking Water Watch (DWW). For example, DS01 for distribution and PBCU001 for entry point. Refer to "Sample Points" link on the Texas DWW webpage at http://dww2.tceq.texas.gov/DWW/
Sample Point ID #:	Sample point ID number is found in Texas DWW. For example, LCR001 for distribution and ELCR for entry point. Refer to "Sample Points" link on the Texas DWW webpage at http://dww2.tceq.texas.gov/DWW/
Sample Location:	Address and sink type–found in Texas DWW under Sample Points; example-123 Main Street, kitchen sink for first draw samples or location of entry point for non-first draw samples.
Sample Faucet Last Used Date:	Date water was last used at sink in mmddyy format
Sample Faucet Last Used Time:	Time water was last used at sink in 24-hour HHMM format
Sample Collected Date:	Date of sample collection by PWS or homeowner in mmddyy format
Sample Collected Time:	Time of sample collection by PWS or homeowner in 24-hour HHMM format
Replacement Indicator (√):	Check (√) if the sample replaces a previously rejected sample. Otherwise, leave blank.
Original Sample ID:	If the "Replacement Indicator" box is checked fill out the "Original Sample ID #" column". Otherwise leave blank. Can be added by the laboratory.
Original Collection Date:	If the "Replacement Indicator" box is checked fill out the "Original Sample Collection Date" column. Otherwise leave blank. Can be added by the laboratory.
Chain of Custody (COC):	Indicate transfer by signature, date and time if the form is used to document COC. Several lines are provided for multiple transfers.
The Laboratory completes the following fields. [2]	
Laboratory Name:	Laboratory name
Laboratory Address:	Laboratory's address
TCEQ Laboratory ID#:	Laboratory ID number, unique to the Safe Drinking Water Act Information System (SDWIS). Usually, the first ten digits of the accreditation ID
Laboratory Contact Name:	Laboratory contact name for questions regarding analysis
Laboratory Contact Phone #:	Laboratory contact phone number
Samples delivered unpreserved (Y or N):	Indicate "Y" if samples were received unpreserved. Indicate "N" if samples received preserved; reject samples and use rejection code "PR".
Samples collected in 1-L labeled bottles (Y or N):	Indicate "Y" if samples were received in properly labelled, 1 Liter containers. Otherwise, indicate "N"; reject samples and use rejection code "IC".
Samples filled to 1-L volume (Y or N):	Indicate "Y" if samples were correctly filled to 1 liter in volume. Otherwise, indicate "N"; reject samples and use rejection code "EV" for excessive volume or "VO" for insufficient volume.
Actual sample temperature:	Record uncorrected temperature upon arrival at the laboratory
Corrected sample temperature:	Record corrected temperature upon arrival at the laboratory
Thermometer ID#:	Record the serial number or other unique identifier of thermometer used to measure temperature
Lab Sample ID:	Laboratory generated sample identifier
Lab Preservation Date:	Date the lab preserved the sample in mmddyy format
Lab Preservation Time:	Time the lab preserved the sample in HHMM format
Sample Rejection Code:	Enter a sample rejection code if applicable. Additional information can be included in laboratory comments. See QAPP Addendum 2 for a list of rejection codes.
Received by Lab:	Indicate receipt of samples by providing signature and date of sample arrival at lab

[1] See additional information at www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html. This form may be used for both lead and copper tap and/or source sampling as required.

[2] See additional information in the TCEQ QAPP Addendum 2 - *Guidance for Analysis and Reporting of Lead and Copper Tap Water Samples* located at https://www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html

For LCR questions, contact the TCEQ Water Supply Division Lead and Copper Monitoring Team at PWSLCR@tceq.texas.gov or (512) 239-4691

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LEAD AND COPPER RULE MONITORING FORM (LCRMF) 20683

COMPLETED BY PWS (OR AGENT)		COMPLETED BY LABORATORY	
PWS Name:	City of Saginaw	Laboratory Name:	LCRA Environmental Laboratory Services
PWS ID #:	TX 2200023	TCEQ Laboratory ID #:	T104704218
PWS Address:	P.O. Box 79070	Laboratory Address:	3505 Montopolis Drive, Austin, TX 78744
PWS Contact Name:	Jacob Winkler	Laboratory Contact Name:	JASON WOODS
PWS Contact Phone #:	817-372-6226	Laboratory Contact Phone #:	512-730-6022

PWS Tap Sample Checklist (√)				Sample Condition on Receipt			
☑	Samples filled to 1 Liter volume	☑	Samples taken from a frequently used inside sink	Samples delivered unpreserved (Y or N)	Y	Actual sample temperature (°C):	20.2
☑	Samples collected from cold water tap(s)	☑	Sinks were unused for 6 hours prior to collection	Samples collected in 1 Liter labeled containers (Y or N)	Y	Corrected sample temperature (°C):	20.2
☑	Sample containers with labels	☑	Samples delivered to lab within 14 days of collection	Samples filled to 1 Liter volume (Y or N)	Y	Thermometer ID #:	IR4

Facility ID entry point (PBCU00#) or distribution (DS01)	Sample Point ID entry point (ELCR) or Distribution (LCR00#)	Sample Location (address of sample point)	Sample Faucet Last Used Date (MM/DD/YY)	Sample Faucet Last Used Time-24 Hr (HHMM)	Sample Collected Date (MM/DD/YY)	Sample Collection Time-24 Hr (HHMM)	Replacement Indicator (√)	Original Sample ID#	Original Collection Date (MM/DD/YY)	Lab Sample ID	Laboratory Preservation Date (MM/DD/YY)	Laboratory Preservation Time- 24 Hr (HHMM)	Sample Rejection Code (if applicable)
DS01	LCR021	604 Rockledge	07-21-25	0805 AM	07-21-25	2100 PM	☐			Q2530493-011	07.30.25	17:00	
DS01	LCR010	216 Appaloosa Dr	07-21-25	23:00 PM	07-22-25	0545 AM	☐			-012			
DS01	LCR004	1017 N Knowles	07-21-25	2300 PM	07-22-25	0656 AM	☐			-013			
DS01	LCR034	3174 Southern	07-22-25	0000 AM	07-22-25	0615 AM	☐			-014			
DS01	LCR047	513 Lottie	07-20-25	2200 PM	07-21-25	0600 AM	☐			-015			
DS01	LCR044	1077 Hillwood Dr	07-21-25	2200 PM	07-22-25	0516 AM	☐			-016			
DS01	LCR043	404 Belmont	07-21-25	1700 PM	07-22-25	0542 AM	☐			-017			
DS01	LCR031	825 Norton	07-21-25	2430 PM	07-22-25	0702 AM	☐			-018			
DS01	LCR016	817 Thompson	07-21-25	1930 PM	07-22-25	0630 AM	☐			-019			
DS01	LCR027	536 Roberts	07-21-25	2400 PM	07-22-25	0745 AM	☐			-020			

Sample Collection Acknowledgement

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Laboratory Comments

Name of Authorized PWS Representative (Print)	PWS Representative Signature	Organization	Date
Jacob Winkler	Jacob Winkler	City of Saginaw	7-29-25

CHAIN OF CUSTODY (COC)			
Relinquished By (Signature)	Date/Time:	Relinquished By Courier (Signature)	Date/Time:
Jacob Winkler	7-29-25 1052		
Received By Courier (Signature)	Date/Time:	Received By Lab (Signature)	Date/Time:
			07.30.25 13:35

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INSTRUCTIONS FOR COMPLETING THE LEAD AND COPPER RULE MONITORING FORM 20683

PWS completes the following fields.[1]	
PWS Name:	Name of the public water system (PWS)
PWS ID:	PWS identification number (seven digits preceded by the letters "TX")
PWS Address:	PWS address
PWS Contact Name:	PWS contact person (or agent) responsible for the samples
PWS Contact #:	PWS contact (or agent) phone number
PWS Tap Sample Checklist (√):	Complete the checklist for lead & copper tap sampling. Samples must be delivered to the lab within 14 24-hour periods. Not all items on the Checklist are applicable to source water lead/copper samples.
Sample collection acknowledgement:	Responsible PWS representative (or agent) who vouches for correct sample collection procedure and documentation. Fill out name, signature, and date. Individual directly responsible for the collection of samples must ensure correct sample collection by checking all six items under the PWS Tap Sample Checklist.
Facility ID #:	Facility ID number is found in Texas Drinking Water Watch (DWW). For example, DS01 for distribution and PBCU001 for entry point. Refer to "Sample Points" link on the Texas DWW webpage at http://dww2.tceq.texas.gov/DWW/
Sample Point ID #:	Sample point ID number is found in Texas DWW. For example, LCR001 for distribution and ELCR for entry point. Refer to "Sample Points" link on the Texas DWW webpage at http://dww2.tceq.texas.gov/DWW/
Sample Location:	Address and sink type–found in Texas DWW under Sample Points; example-123 Main Street, kitchen sink for first draw samples or location of entry point for non-first draw samples.
Sample Faucet Last Used Date:	Date water was last used at sink in mmddyy format
Sample Faucet Last Used Time:	Time water was last used at sink in 24-hour HHMM format
Sample Collected Date:	Date of sample collection by PWS or homeowner in mmddyy format
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Replacement Indicator (√):	Check (√) if the sample replaces a previously rejected sample. Otherwise, leave blank.
Original Sample ID:	If the "Replacement Indicator" box is checked fill out the "Original Sample ID #" column". Otherwise leave blank. Can be added by the laboratory.
Original Collection Date:	If the "Replacement Indicator" box is checked fill out the "Original Sample Collection Date" column. Otherwise leave blank. Can be added by the laboratory.
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The Laboratory completes the following fields. [2]	
Laboratory Name:	Laboratory name
Laboratory Address:	Laboratory's address
TCEQ Laboratory ID#:	Laboratory ID number, unique to the Safe Drinking Water Act Information System (SDWIS). Usually, the first ten digits of the accreditation ID
Laboratory Contact Name:	Laboratory contact name for questions regarding analysis
Laboratory Contact Phone #:	Laboratory contact phone number
Samples delivered unpreserved (Y or N):	Indicate "Y" if samples were received unpreserved. Indicate "N" if samples received preserved; reject samples and use rejection code "PR".
Samples collected in 1-L labeled bottles (Y or N):	Indicate "Y" if samples were received in properly labelled, 1 Liter containers. Otherwise, indicate "N"; reject samples and use rejection code "IC".
Samples filled to 1-L volume (Y or N):	Indicate "Y" if samples were correctly filled to 1 liter in volume. Otherwise, indicate "N"; reject samples and use rejection code "EV" for excessive volume or "VO" for insufficient volume.
Actual sample temperature:	Record uncorrected temperature upon arrival at the laboratory
Corrected sample temperature:	Record corrected temperature upon arrival at the laboratory
Thermometer ID#:	Record the serial number or other unique identifier of thermometer used to measure temperature
Lab Sample ID:	Laboratory generated sample identifier
Lab Preservation Date:	Date the lab preserved the sample in mmddyy format
Lab Preservation Time:	Time the lab preserved the sample in HHMM format
Sample Rejection Code:	Enter a sample rejection code if applicable. Additional information can be included in laboratory comments. See QAPP Addendum 2 for a list of rejection codes.
Received by Lab:	Indicate receipt of samples by providing signature and date of sample arrival at lab

[1] See additional information at www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html. This form may be used for both lead and copper tap and/or source sampling as required.

[2] See additional information in the TCEQ QAPP Addendum 2 - *Guidance for Analysis and Reporting of Lead and Copper Tap Water Samples* located at https://www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html

For LCR questions, contact the TCEQ Water Supply Division Lead and Copper Monitoring Team at PWSLCR@tceq.texas.gov or (512) 239-4691

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COMPLETED BY PWS (OR AGENT)		COMPLETED BY LABORATORY	
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PWS ID #:	TX 2200023	TCEQ Laboratory ID #:	T104704218
PWS Address:	P.O. Box 79070	Laboratory Address:	3505 Montopolis Drive, Austin, TX 78744
PWS Contact Name:	Jacob Winkler	Laboratory Contact Name:	JASON WOODS
PWS Contact Phone #:	817-372-6276	Laboratory Contact Phone #:	512-730-6022

PWS Tap Sample Checklist (√)				Sample Condition on Receipt			
☑	Samples filled to 1 Liter volume	☑	Samples taken from a frequently used inside sink	Samples delivered unpreserved (Y or N)	Y	Actual sample temperature (°C):	20.4
☐	Samples collected from cold water tap(s)	☑	Sinks were unused for 6 hours prior to collection	Samples collected in 1 Liter labeled containers (Y or N)	Y	Corrected sample temperature (°C):	20.4
☑	Sample containers with labels	☑	Samples delivered to lab within 14 days of collection	Samples filled to 1 Liter volume (Y or N)	Y	Thermometer ID #:	IR1

Facility ID entry point (PBCU00#) or distribution (DS01)	Sample Point ID entry point (ELCR) or Distribution (LCR00#)	Sample Location (address of sample point)	Sample Faucet Last Used Date (MM/DD/YY)	Sample Faucet Last Used Time-24 Hr (HHMM)	Sample Collected Date (MM/DD/YY)	Sample Collection Time-24 Hr (HHMM)	Replacement Indicator (√)	Original Sample ID#	Original Collection Date (MM/DD/YY)	Lab Sample ID	Laboratory Preservation Date (MM/DD/YY)	Laboratory Preservation Time- 24 Hr (HHMM)	Sample Rejection Code (if applicable)
DS01	LCR041	1004 Burlington Rd	07-21-25	1530PM	07-22-25	0809AM	☐			2053049 3-021	07-24-25	17:40	
DS01	LCR067	1058 Springhill	07-22-25	2236PM	07-23-25	0536AM	☐			-022			
DS01	LCR012	112 Kay Ln	07-21-25	2200PM	07-22-25	0720AM	☐			-023			
DS01	LCR039	609 Opal	07-21-25	2060PM	07-22-25	0415AM	☐			-024			
DS01	LCR032	832 Parkwest Blvd	07-21-25	2330PM	07-22-25	0730AM	☐			-025			
DS01	LCR049	552 Thompson Dr	07-21-25	1800PM	07-22-25	0800AM	☐			-026			
DS01	LCR007	555 Taos Ct	07-21-25	2300PM	07-22-25	0540AM	☐			-027			
DS01	LCR050	801 Thompson	07-21-25	2000PM	07-22-25	0700AM	☐			-028			
DS01	LCR001	355 W McLeroy	07-21-25	2300PM	07-22-25	0450AM	☐			-029			
DS01	LCR024	361 Southern	07-21-25	2400PM	07-22-25	0700AM	☐			-030			

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Relinquished By (Signature)	Date/Time:	Relinquished By Courier (Signature)	Date/Time:
Jacob Winkler	7-29-25 1052		
Received By Courier (Signature)	Date/Time:	Received By Lab (Signature)	Date/Time:
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Original Sample ID:	If the "Replacement Indicator" box is checked fill out the "Original Sample ID #" column". Otherwise leave blank. Can be added by the laboratory.
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Samples collected in 1-L labeled bottles (Y or N):	Indicate "Y" if samples were received in properly labelled, 1 Liter containers. Otherwise, indicate "N"; reject samples and use rejection code "IC".
Samples filled to 1-L volume (Y or N):	Indicate "Y" if samples were correctly filled to 1 liter in volume. Otherwise, indicate "N"; reject samples and use rejection code "EV" for excessive volume or "VO" for insufficient volume.
Actual sample temperature:	Record uncorrected temperature upon arrival at the laboratory
Corrected sample temperature:	Record corrected temperature upon arrival at the laboratory
Thermometer ID#:	Record the serial number or other unique identifier of thermometer used to measure temperature
Lab Sample ID:	Laboratory generated sample identifier
Lab Preservation Date:	Date the lab preserved the sample in mmddyy format
Lab Preservation Time:	Time the lab preserved the sample in HHMM format
Sample Rejection Code:	Enter a sample rejection code if applicable. Additional information can be included in laboratory comments. See QAPP Addendum 2 for a list of rejection codes.
Received by Lab:	Indicate receipt of samples by providing signature and date of sample arrival at lab

[1] See additional information at www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html. This form may be used for both lead and copper tap and/or source sampling as required.

[2] See additional information in the TCEQ QAPP Addendum 2 - *Guidance for Analysis and Reporting of Lead and Copper Tap Water Samples* located at https://www.tceq.texas.gov/drinkingwater/chemicals/lead_copper/lead-copper.html

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Fax (512)730-6021

September 10, 2025

RANDY NEWSOM
CITY OF SAGINAW
205 BRENDA LANE
SAGINAW, TX 76179
rnewsom@saginawtx.org

RE: Final Analytical Report Q2530493

Attn: RANDY NEWSOM

Enclosed are the analytical results for sample(s) received by LCRA Environmental Laboratory Services. Results reported herein conform to the most current NELAP standards, where applicable, unless otherwise narrated in the body of the report. This final report provides results related only to the sample(s) as received for the above referenced work order.

Thank you for selecting ELS for your analytical needs. If you have any questions regarding this report, please contact us at (512) 730-6022 or environmental.lab@lcra.org. We look forward to assisting you again.

Authorized for release by:

Jason Woods
Account Manager
jason.woods@lcra.org

Enclosures:
CC:RONNIE MARTINEZ,JARRED COURSEY

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Workorder: Q2530493
Workorder Description: TX2200023_LCR_07_31_2025
Client: CITY OF SAGINAW
Profile: LEAD AND COPPER PROGRAM
Sampled By: RESIDENT

Report To: RANDY NEWSOM
CITY OF SAGINAW
205 BRENDA LANE
SAGINAW, TX 76179

Sample Summary

Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analytes Reported
Q2530493001	LCR018	DW	E200.8, ICP-MS Lead/Copper	07/23/2025 10:00	07/30/2025 13:35	2
Q2530493002	LCR035	DW	E200.8, ICP-MS Lead/Copper	07/24/2025 16:00	07/30/2025 13:35	2
Q2530493003	LCR048	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 09:10	07/30/2025 13:35	2
Q2530493004	LCR019	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:34	07/30/2025 13:35	2
Q2530493005	LCR013	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:50	07/30/2025 13:35	2
Q2530493006	LCR038	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:40	07/30/2025 13:35	2
Q2530493007	LCR028	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 04:00	07/30/2025 13:35	2
Q2530493008	LCR015	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:00	07/30/2025 13:35	2
Q2530493009	LCR045	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:05	07/30/2025 13:35	2
Q2530493010	LCR022	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 06:45	07/30/2025 13:35	2
Q2530493011	LCR021	DW	E200.8, ICP-MS Lead/Copper	07/21/2025 21:00	07/30/2025 13:35	2
Q2530493012	LCR010	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 05:45	07/30/2025 13:35	2
Q2530493013	LCR004	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 06:55	07/30/2025 13:35	2
Q2530493014	LCR034	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 06:15	07/30/2025 13:35	2
Q2530493015	LCR047	DW	E200.8, ICP-MS Lead/Copper	07/21/2025 06:00	07/30/2025 13:35	2
Q2530493016	LCR044	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 05:10	07/30/2025 13:35	2
Q2530493017	LCR043	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 05:40	07/30/2025 13:35	2
Q2530493018	LCR031	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:05	07/30/2025 13:35	2
Q2530493019	LCR016	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 03:00	07/30/2025 13:35	2
Q2530493020	LCR027	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:45	07/30/2025 13:35	2
Q2530493021	LCR041	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 08:09	07/30/2025 13:35	2
Q2530493022	LCR067	DW	E200.8, ICP-MS Lead/Copper	07/23/2025 05:30	07/30/2025 13:35	2
Q2530493023	LCR012	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:00	07/30/2025 13:35	2
Q2530493024	LCR039	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 04:15	07/30/2025 13:35	2
Q2530493025	LCR032	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:30	07/30/2025 13:35	2
Q2530493026	LCR049	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 08:00	07/30/2025 13:35	2
Q2530493027	LCR007	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 05:40	07/30/2025 13:35	2
Q2530493028	LCR050	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:00	07/30/2025 13:35	2
Q2530493029	LCR001	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 04:50	07/30/2025 13:35	2
Q2530493030	LCR024	DW	E200.8, ICP-MS Lead/Copper	07/22/2025 07:00	07/30/2025 13:35	2

Report Definitions

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MRL - Minimum Reporting Limit
LOD - Limit of Detection
ML - Maximum Limit - Client Specified
MCL - Maximum Contaminant Level
LOQ - Limit of Quantitation - Client Specified
DF - Dilution Factor
(S) - Surrogate Spike
MDL - Method Detection Limit
RPD - Relative Percent Difference

Qualifier Definitions

J - Analyte detected below quantitation limit
R - RPD outside duplicate precision limit
S - Spike recovery outside limit
B- Analyte detected in method blank
N - Not Accredited
M - Analyte Detected Above Maximum Contaminant Level
SL - Spike Recovery Low
SH - Spike Recovery High
H - Analyzed Past Hold Time
CR - Confirmed Result
CH - Result confirmed by historical data

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Workorder Summary

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/23/2025 10:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493001	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR018	**Location:**	100 BELMOUNT ST		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR018		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.476	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:03	MMO	
Lead Total	0.00154	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:03	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/24/2025 16:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493002	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR035	**Location:**	241 HIALEAH PARK		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR035		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0229	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:04	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:04	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 09:10	**Matrix:**	Drinking Water
Lab ID:	Q2530493003	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR048	**Location:**	621 RUIDOSO DR		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR048		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.281	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:05	MMO	
Lead Total	0.00216	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:05	MMO	

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Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:34	**Matrix:**	Drinking Water
Lab ID:	Q2530493004	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR019	**Location:**	1033 N SAGINAW BLVD		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR019		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:07	MMO	

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.599	mg/L	0.00200	0.00200	1.30	2	08/04/2025 14:55	MTH	09/03/2025 15:28	MMO	

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Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:50	**Matrix:**	Drinking Water
Lab ID:	Q2530493005	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR013	**Location:**	1350 LAWSON RD		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR013		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.264	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:08	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:08	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:40	**Matrix:**	Drinking Water
Lab ID:	Q2530493006	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR038	**Location:**	709 S HAMPSHIRE		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR038		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0817	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:09	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:09	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 04:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493007	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR028	**Location:**	305 THOMPSON		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR028		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0746	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:16	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:16	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493008	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR015	**Location:**	358 DELMAR CT		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR015		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.151	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:18	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:18	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:05	**Matrix:**	Drinking Water
Lab ID:	Q2530493009	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR045	**Location:**	1152 WHISTLE STOP		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR045		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.790	mg/L	0.00200	0.00200	1.30	2	08/04/2025 14:55	MTH	09/03/2025 15:29	MMO	

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:19	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 06:45	**Matrix:**	Drinking Water
Lab ID:	Q2530493010	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR022	**Location:**	216 PIMLICO WAY		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR022		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0183	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:21	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:21	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/21/2025 21:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493011	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR021	**Location:**	604 ROCKLEDGE		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR021		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.00245	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:22	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:22	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 05:45	**Matrix:**	Drinking Water
Lab ID:	Q2530493012	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR010	**Location:**	216 APPALOOSA DR		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR010		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0884	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:23	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:23	MMO	

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Client ID:	TX2200023	**Date Collected:**	07/22/2025 06:55	**Matrix:**	Drinking Water
Lab ID:	Q2530493013	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR004	**Location:**	1017 N KNOWLES		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR004		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0803	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:25	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:25	MMO	

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Client ID:	TX2200023	**Date Collected:**	07/22/2025 06:15	**Matrix:**	Drinking Water
Lab ID:	Q2530493014	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR034	**Location:**	317 W SOUTHERN		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR034		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.456	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:26	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:26	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/21/2025 06:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493015	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR047	**Location:**	513 LOTTIE		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR047		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0384	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:27	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:27	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 05:10	**Matrix:**	Drinking Water
Lab ID:	Q2530493016	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR044	**Location:**	1077 HILLWOOD DR		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR044		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.568	mg/L	0.00200	0.00200	1.30	2	08/04/2025 14:55	MTH	09/03/2025 15:30	MMO	

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:29	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 05:40	**Matrix:**	Drinking Water
Lab ID:	Q2530493017	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR043	**Location:**	404 BELMONT		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR043		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0624	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:40	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:40	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:05	**Matrix:**	Drinking Water
Lab ID:	Q2530493018	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR031	**Location:**	828 WORTON		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR031		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0291	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:41	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:41	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 03:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493019	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR016	**Location:**	817 THOMPSON		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR016		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0945	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:43	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:43	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:45	**Matrix:**	Drinking Water
Lab ID:	Q2530493020	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR027	**Location:**	536 ROBERTS		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR027		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0752	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:44	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:44	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 08:09	**Matrix:**	Drinking Water
Lab ID:	Q2530493021	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR041	**Location:**	1004 BURLINGTON RD		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR041		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0159	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:45	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:45	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/23/2025 05:30	**Matrix:**	Drinking Water
Lab ID:	Q2530493022	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR067	**Location:**	1058 SPRINGHILL		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR067		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.307	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:47	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:47	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493023	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR012	**Location:**	112 KAY LN		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR012		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.172	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:48	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:48	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 04:15	**Matrix:**	Drinking Water
Lab ID:	Q2530493024	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR039	**Location:**	609 OPAL		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR039		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.169	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:49	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:49	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:30	**Matrix:**	Drinking Water
Lab ID:	Q2530493025	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR032	**Location:**	832 PARKWEST BLVD		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR032		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.400	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:51	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:51	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 08:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493026	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR049	**Location:**	552 THOMPSON DR		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR049		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.163	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:52	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:52	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 05:40	**Matrix:**	Drinking Water
Lab ID:	Q2530493027	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR007	**Location:**	555 TAOS CT		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR007		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.361	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 11:59	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 11:59	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493028	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR050	**Location:**	801 THOMPSON		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR050		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0993	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 12:01	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 12:01	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 04:50	**Matrix:**	Drinking Water
Lab ID:	Q2530493029	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR001	**Location:**	355 W MCLEROY		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR001		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.192	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 12:02	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 12:02	MMO	

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Analytical Results

Client ID:	TX2200023	**Date Collected:**	07/22/2025 07:00	**Matrix:**	Drinking Water
Lab ID:	Q2530493030	**Date Received:**	07/30/2025 13:35	**Sample Type:**	SAMPLE
Sample ID:	LCR024	**Location:**	361 SOUTHERN		
Project ID:	LEAD AND COPPER PROGRAM	**Facility:**	DS01		
		Sample Point:	LCR024		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)

Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.119	mg/L	0.00100	0.00100	1.30	1	08/04/2025 14:55	MTH	09/03/2025 12:03	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.0150	1	08/04/2025 14:55	MTH	09/03/2025 12:03	MMO	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Lead/Copper
Associated Lab IDs: Q2530493001, Q2530493002, Q2530493003, Q2530493004, Q2530493005, Q2530493006, Q2530493007, Q2530493008, Q2530493009, Q2530493010, Q2530493011, Q2530493012, Q2530493013, Q2530493014, Q2530493015, Q2530493016, Q2530493017, Q2530493018, Q2530493019, Q2530493020, Q2530493021, Q2530493022, Q2530493023, Q2530493024, Q2530493025, Q2530493026, Q2530493027, Q2530493028, Q2530493029, Q2530493030

Method Reporting Limit Check (2296071)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.001	104.0	50 - 150	
Lead Total	mg/L	0.001	0.0011	105.0	50 - 150	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493001, Q2530493002, Q2530493003, Q2530493004, Q2530493005, Q2530493006

Laboratory Fortified Matrix (2281037); Lab Fortified Matrix Duplicate (2281038); Original: Q2530495017

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0543	89.2	70 - 130	0.0554	91.4	2.01	20	
Lead Total	mg/L	0.05	0.0513	103.0	70 - 130	0.0522	104.0	1.74	20	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493001, Q2530493002, Q2530493003, Q2530493004, Q2530493005, Q2530493006, Q2530493007, Q2530493008, Q2530493009, Q2530493010, Q2530493011, Q2530493012, Q2530493013, Q2530493014, Q2530493015, Q2530493016

Laboratory Fortified Blank (2281035); Lab Fortified Blank Duplicate (2281036)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0508	102.0	85 - 115	0.0511	102.0	0.589	20	
Lead Total	mg/L	0.05	0.0479	95.7	85 - 115	0.0478	95.6	0.209	20	

Laboratory Reagent Blank(2281034)

Parameter	Units	Results	MRL	LOD	Qualifier
Copper Total	mg/L	<0.00100	0.001	0.001	
Lead Total	mg/L	<0.0010	0.001	0.001	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493007, Q2530493008, Q2530493009, Q2530493010, Q2530493011, Q2530493012, Q2530493013, Q2530493014, Q2530493015, Q2530493016

Laboratory Fortified Matrix (2281039); Lab Fortified Matrix Duplicate (2281040); Original: Q2530493007

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.125	101.0	70 - 130	0.123	97.7	1.61	20	
Lead Total	mg/L	0.05	0.0503	101.0	70 - 130	0.0498	99.6	0.999	20	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493017, Q2530493018, Q2530493019, Q2530493020, Q2530493021, Q2530493022, Q2530493023, Q2530493024, Q2530493025, Q2530493026

Laboratory Fortified Matrix (2281044); Lab Fortified Matrix Duplicate (2281045); Original: Q2530493017

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.108	91.2	70 - 130	0.11	95.2	1.83	20	
Lead Total	mg/L	0.05	0.0481	96.2	70 - 130	0.0506	101.0	5.07	20	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493017, Q2530493018, Q2530493019, Q2530493020, Q2530493021, Q2530493022, Q2530493023, Q2530493024, Q2530493025, Q2530493026, Q2530493027, Q2530493028, Q2530493029, Q2530493030

Laboratory Fortified Blank (2281042); Lab Fortified Blank Duplicate (2281043)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0507	101.0	85 - 115	0.0506	101.0	0.197	20	
Lead Total	mg/L	0.05	0.0485	97.0	85 - 115	0.048	96.0	1.04	20	

Laboratory Reagent Blank(2281041)

Parameter	Units	Results	MRL	LOD	Qualifier
Copper Total	mg/L	<0.00100	0.001	0.001	
Lead Total	mg/L	<0.0010	0.001	0.001	

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Quality Control Results

QC Batch: MET/11239 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2530493027, Q2530493028, Q2530493029, Q2530493030

Laboratory Fortified Matrix (2281046); Lab Fortified Matrix Duplicate (2281047); Original: Q2530493027

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.412	101.0	70 - 130	0.411	98.7	0.243	20	
Lead Total	mg/L	0.05	0.0508	102.0	70 - 130	0.0506	101.0	0.394	20	

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QC Cross Reference

Lab ID	Sample ID	Prep Batch	Prep Method
MET/11239 - E200.8, ICP-MS Lead/Copper			
Q2530493001	LCR018	MEP/14564	E200.8, ICP-MS Prep
Q2530493002	LCR035	MEP/14564	E200.8, ICP-MS Prep
Q2530493003	LCR048	MEP/14564	E200.8, ICP-MS Prep
Q2530493004	LCR019	MEP/14564	E200.8, ICP-MS Prep
Q2530493005	LCR013	MEP/14564	E200.8, ICP-MS Prep
Q2530493006	LCR038	MEP/14564	E200.8, ICP-MS Prep
Q2530493007	LCR028	MEP/14564	E200.8, ICP-MS Prep
Q2530493008	LCR015	MEP/14564	E200.8, ICP-MS Prep
Q2530493009	LCR045	MEP/14564	E200.8, ICP-MS Prep
Q2530493010	LCR022	MEP/14564	E200.8, ICP-MS Prep
Q2530493011	LCR021	MEP/14564	E200.8, ICP-MS Prep
Q2530493012	LCR010	MEP/14564	E200.8, ICP-MS Prep
Q2530493013	LCR004	MEP/14564	E200.8, ICP-MS Prep
Q2530493014	LCR034	MEP/14564	E200.8, ICP-MS Prep
Q2530493015	LCR047	MEP/14564	E200.8, ICP-MS Prep
Q2530493016	LCR044	MEP/14564	E200.8, ICP-MS Prep
Q2530493017	LCR043	MEP/14564	E200.8, ICP-MS Prep
Q2530493018	LCR031	MEP/14564	E200.8, ICP-MS Prep
Q2530493019	LCR016	MEP/14564	E200.8, ICP-MS Prep
Q2530493020	LCR027	MEP/14564	E200.8, ICP-MS Prep
Q2530493021	LCR041	MEP/14564	E200.8, ICP-MS Prep
Q2530493022	LCR067	MEP/14564	E200.8, ICP-MS Prep
Q2530493023	LCR012	MEP/14564	E200.8, ICP-MS Prep
Q2530493024	LCR039	MEP/14564	E200.8, ICP-MS Prep
Q2530493025	LCR032	MEP/14564	E200.8, ICP-MS Prep
Q2530493026	LCR049	MEP/14564	E200.8, ICP-MS Prep
Q2530493027	LCR007	MEP/14564	E200.8, ICP-MS Prep
Q2530493028	LCR050	MEP/14564	E200.8, ICP-MS Prep
Q2530493029	LCR001	MEP/14564	E200.8, ICP-MS Prep
Q2530493030	LCR024	MEP/14564	E200.8, ICP-MS Prep

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