

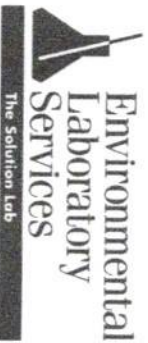
TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LEAD AND COPPER RULE MONITORING FORM (LCRM) 2068.3

COMPLETED BY PWS (OR ALIEN)		COMPLETED BY LABORATORY	
PWS Name:	ROH WSC	Laboratory Name:	LCRA Environmental Laboratory Services
PWS ID #:	TX 1990012	Laboratory ID #:	1104104278
PWS Address:	P.O. Box 2318 Rockwall, TX 75087	Laboratory Address:	3505 Montopolis Drive Austin, TX 78744
PWS Contact Name:	Curtis Logan	Laboratory Contact Name:	Kevin Brown
PWS Contact Phone #:	(935)477-4501	Laboratory Contact Phone #:	(611) 627-172
PWS Tag Sample Checklist (C)		Sample Condition on Receipt	
☒ Samples filed in 1 liter volume	☒ Samples taken from a frequently used water source	☒ Samples preserved unpreserved (C or N)	☒ Solid sample impurities (%)
☒ Samples collected from cold water (40-50)	☒ Samples were analyzed for 8 hours prior to collection	☒ Samples collected in 1 liter bottles containing (C or N)	☒ Contaminant Sample Impurities (%)
☒ Samples containers with labels	☒ Samples delivered to the lab within 14 days of collection	☒ Samples filed in 1 liter volume (C or N)	☒ Thermostated ID #:

Sample ID (PWS, CCR)	Sample Location (address of sample point)	Sample Label Date (mm/dd/yyyy)	Sample Label Time (hr:min)	Sample Collection Date (mm/dd/yyyy)	Sample Collection Time (hr:min)	Replacement Indicator	Original Sample ID#	Original Collection Date (mm/dd/yyyy)	LAB Sample ID	Laboratory Preservation (mm/dd/yyyy)	Laboratory Preservation (hr:min)	Sample Collection Date (mm/dd/yyyy)
05601	LCR021	861 C. J. Rd	10/09/25	1300	10/07/25	11:25			05601	10/09/25	17:58	
05601	LCR002	2527 Quail Creek	09/30/25	9300	10/07/25	09:05			05602	10/09/25	17:58	
05601	LCR003	1211 L. Ave	10/06/25	1100	10/07/25	09:05			05603	10/09/25	17:58	
05601	LCR004	3085 Rockwood	10/06/25	1200	10/06/25	19:15			05604	10/09/25	17:58	
05601	LCR005	210 L. Ave	10/06/25	1100	10/09/25	09:05			05605	10/09/25	17:58	
05601	LCR006	11907 S. LP 540	10/06/25	2200	10/09/25	09:05			05606	10/09/25	17:58	
05601	LCR007	3197 W. LP 550	10/07/25	2300	10/11/25	11:30			05607	10/11/25	17:58	
05601	LCR008	1971 Jordan Ln	10/07/25	0555	10/11/25	17:58			05608	10/11/25	17:58	
05601	LCR009	717 Jordan Rd	10/07/25	0900	10/11/25	10:30			05609	10/11/25	17:58	
05601	LCR010	112 Jordan Road	10/06/25	2200	10/07/25	09:05			05610	10/07/25	17:58	



Name of Authorized PWS Representative (Print)		PWS Representative Signature	
Curtis Logan		Curtis Logan	
Signature of Representative		Signature of Representative	
Curtis Logan		Curtis Logan	
Date/Time		Date/Time	
10-11-25 15:40		10-11-25 17:58	
Received By Lab (Signature)		Received By Lab (Signature)	
Kevin Brown		Kevin Brown	
Date/Time		Date/Time	
10-11-25 17:58		10-11-25 17:58	



October 30, 2025

CURTIS LOGAN
4800 LOFLAND CIRCLE
Rockwall, TX 75032
CLOGAN@RCHWATERSUPPLY.COM

RE: Final Analytical Report Q2540483
Attn: CURTIS LOGAN

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.

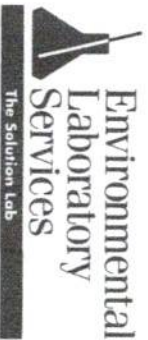
Authorized for release by:

Rhys Woodruff
Quality Assurance Specialist
Rhys.woodruff@lcra.org

Enclosures:
CC:ROBIN MAYALL



PWS_1990012_AC_20251006_LCR Analysis Report
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Workorder: Q2540483
Workorder Description: TX1990012_LCR_10_15_2025
Client: RCH WSC
Profile: LEAD AND COPPER PROGRAM
Sampled By: RESIDENT

Report To: CURTIS LOGAN
4800 LOFLAND CIRCLE
Rockwall, TX 75032

Sample Summary

Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analytes Reported
Q2540483001	LCR021	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 11:25	10/14/2025 12:05	2
Q2540483002	LCR022	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 09:55	10/14/2025 12:05	2
Q2540483003	LCR023	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 09:05	10/14/2025 12:05	2
Q2540483004	LCR024	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 15:15	10/14/2025 12:05	2
Q2540483005	LCR025	DW	E200.8, ICP-MS Lead/Copper	10/10/2025 09:33	10/14/2025 12:05	2
Q2540483006	LCR026	DW	E200.8, ICP-MS Lead/Copper	10/09/2025 06:00	10/14/2025 12:05	2
Q2540483007	LCR027	DW	E200.8, ICP-MS Lead/Copper	10/11/2025 11:30	10/14/2025 12:05	2
Q2540483008	LCR028	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 17:55	10/14/2025 12:05	2
Q2540483009	LCR029	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 15:30	10/14/2025 12:05	2
Q2540483010	LCR030	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 09:37	10/14/2025 12:05	2

Report Definitions

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

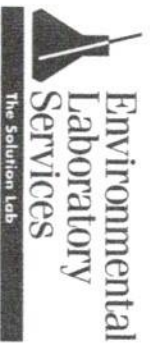
Qualifier Definitions

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

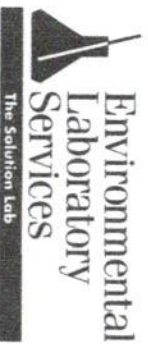


Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 11:25	Matrix:	Drinking Water
Lab ID:	Q2540483001	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR021	Location:	863 CULLINS RD		
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	0.777	mg/L	0.00200	0.00200	1.3	2	10/16/2025 09:47	ML	10/29/2025 19:37	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	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:50	MMO	



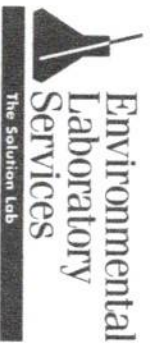
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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 09:55	Matrix:	Drinking Water
Lab ID:	Q2540483002	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR022	Location:	252 QUAIL CREEK		
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	0.0440	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:51	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:51	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 09:05	Matrix:	Drinking Water
Lab ID:	Q2540483003	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR023	Location:	1217 LIVORNO		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR023		

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	0.0400	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:52	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:52	MMO	



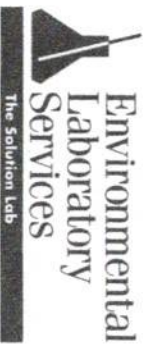
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Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 15:15	Matrix:	Drinking Water
Lab ID:	Q2540483004	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR024	Location:	3085 BRIDGECREEK		
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	0.0385	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:54	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:54	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/10/2025 09:33	Matrix:	Drinking Water
Lab ID:	Q2540483005	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR025	Location:	210 HACKBERRY CREEK		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR025		

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	0.0214	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:55	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:55	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/09/2025 06:00	Matrix:	Drinking Water
Lab ID:	Q2540483006	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR026	Location:	11921 S FM 548		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR026		

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	0.0434	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:57	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:57	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/11/2025 11:30	Matrix:	Drinking Water
Lab ID:	Q2540483007	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR027	Location:	3397 W FM 550		
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	0.0715	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 20:58	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 20:58	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 17:55	Matrix:	Drinking Water
Lab ID:	Q2540483008	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR028	Location:	1971 JORDAN LN		
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	Qualifier
Copper Total	0.398	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	MMO
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	MMO

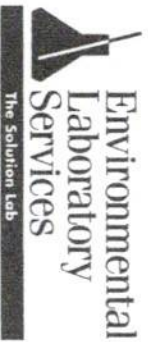


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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 15:30	Matrix:	Drinking Water
Lab ID:	Q2540483009	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR029	Location:	717 KUBAN RD		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR029		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)									
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Qualifier
Copper Total	0.0360	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	MMO
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	MMO

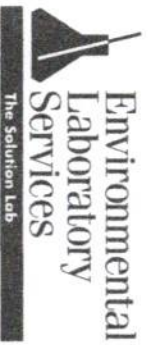


PWS_1990012_AC_20251006_LCR Analysis R
LCRA Environmental Laboratory Ser
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Austin, TX 7
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Fax (512)730-

Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 09:37	Matrix:	Drinking Water
Lab ID:	Q2540483010	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR030	Location:	1112 WATSON WOODS TRAIL		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR030		

INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)									
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed
Copper Total	0.0351	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:47	ML	10/20/2025 21:02
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:47	ML	10/20/2025 21:02
									MMO



PWS_1990012.AC, 20251006, LCR Analysis Report
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Quality Control Results

QC Batch: MET/11354

Analysis Method: E200.8, ICP-MS Lead/Copper

Preparation Method: E200.8, ICP-MS Lead/Copper

Associated Lab IDs: Q2540483001, Q2540483002, Q2540483003, Q2540483004, Q2540483005, Q2540483006, Q2540483007, Q2540483008, Q2540483009, Q2540483010

Method Reporting Limit Check (2319325)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.0013	129.0	50 - 150	
Lead Total	mg/L	0.001	0.001	104.0	50 - 150	

Quality Control Results

QC Batch: MET/11354 Analysis Method: E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2540483001, Q2540483002, Q2540483003, Q2540483004, Q2540483005, Q2540483006, Q2540483007,
Q2540483008, Q2540483009, Q2540483010

Laboratory Fortified Matrix (2317780); Lab Fortified Matrix Duplicate (2317781); Original: Q2540483001

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.831	106.0	70 - 130	0.844	133.0	1.55	20	
Lead Total	mg/L	0.05	0.0482	96.0	70 - 130	0.0508	101.0	5.25	20	

Laboratory Reagent Blank(2317698)

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	

Laboratory Fortified Blank (2317699); Lab Fortified Blank Duplicate (2317700)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0506	101.0	85 - 115	0.0498	99.7	1.59	20	
Lead Total	mg/L	0.05	0.0493	98.6	85 - 115	0.0491	98.2	0.407	20	



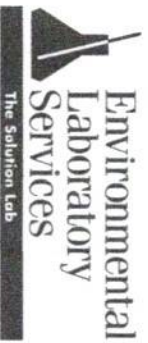
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Quality Control Results

QC Batch: MET/11368 Analysis Method: E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Lead/Copper
Associated Lab IDs: Q2540483001

Method Reporting Limit Check (2323481)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.0011	107.0	50 - 150	



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QC Cross Reference

Lab ID	Sample ID	Prep Batch	Prep Method
MET/11354 - E200.8, ICP-MS Lead/Copper			
Q2540483001	LCR021	MEP/14789	E200.8, ICP-MS Prep
Q2540483002	LCR022	MEP/14789	E200.8, ICP-MS Prep
Q2540483003	LCR023	MEP/14789	E200.8, ICP-MS Prep
Q2540483004	LCR024	MEP/14789	E200.8, ICP-MS Prep
Q2540483005	LCR025	MEP/14789	E200.8, ICP-MS Prep
Q2540483006	LCR026	MEP/14789	E200.8, ICP-MS Prep
Q2540483007	LCR027	MEP/14789	E200.8, ICP-MS Prep
Q2540483008	LCR028	MEP/14789	E200.8, ICP-MS Prep
Q2540483009	LCR029	MEP/14789	E200.8, ICP-MS Prep
Q2540483010	LCR030	MEP/14789	E200.8, ICP-MS Prep
MET/11368 - E200.8, ICP-MS Lead/Copper			
Q2540483001	LCR021	MEP/14789	E200.8, ICP-MS Prep

End of Report

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

COMPLETED BY PWS (OWN AGENT)		COMPLETED BY LABORATORY	
PWS Name	RCH WGC	Laboratory Name	LCRA Environmental Laboratory Services
PWS ID #	PA 1990012	Laboratory ID #	T104750218
PWS Address	P.O. Box 2318 Rockwall TX 75087	Laboratory Address	3505 Montopolis Drive Austin, TX 78744
PWS Contact Name	Curie Logan	Laboratory Contact Name	Jasir Woods
PWS Contact Phone #	(903) 477-0501	Laboratory Contact Phone #	(877) 362-5072
PWS Tap Sample Checklist (✓)		Sample Conditions on Receipt	
☒ Samples taken in 1 liter volume	☒ Samples taken from a frequently used public tap	☒ Samples obtained unfiltered (✓ or N)	☒ Actual sample temperature (°C)
☒ Samples collected from cold water tap(s)	☒ Taps were opened for 4 hours prior to collection	☒ Samples collected in 1 liter labeled containers (✓ or N)	☒ Collected sample temperature (°C)
☒ Samples collected with filter(s)	☒ Samples delivered to lab within 18 days of collection	☒ Samples refer to 1 liter volume (✓ or N)	☒ Thermometer ID #
			19.5
			25.4
			18.1

Facility ID	Sample ID	Sample Location (address or sample point)	Sample Date (mm/dd/yyyy)	Sample Time (hh:mm)	Sample Collection Date (mm/dd/yyyy)	Sample Collection Time (hh:mm)	Sample Temperature (°C)	Original Sample ID	Original Collection Date (mm/dd/yyyy)	Lab Sample ID	Laboratory Preservation Date (mm/dd/yyyy)	Laboratory Preservation Time (hh:mm)	Sample Retention Code (if applicable)
DS01	LCR003	909 Calvert Rd	10/06/25	0700	10/07/25	0648				0240825016125	10/14/25	07:48	
DS01	LCR012	961 Miller Rd	10/06/25	1900	10/06/25	0027							
DS01	LCR013	2140 Chisholm Trl	10/06/25	1915	10/07/25	0745							
DS01	LCR014	615 Dove Landing	10/06/25	1800	10/07/25	0540							
DS01	LCR015	1400 Wyndens Way	10/06/25	1200	10/06/25	1209							
DS01	LCR016	227 Pleasant Hill	10/06/25	1100	10/07/25	0900							
DS01	LCR017	290 Horseshoe Bend	10/06/25	1400	10/07/25	0630							
DS01	LCR018	1406 S. Hwy 205	10/06/25	0025	10/06/25	1340							
DS01	LCR019	639 Wilderness Trail	10/06/25	2300	10/07/25	0500							
DS01	LCR020	1411 Hwy 205	10/06/25	2000	10/07/25	0715							

Laboratory Comments:



Name of Authorized PWS Representative (Print)		PWS Representative Signature		Organization	
Curie's Logan		Curie's Logan			
Signature of Curie's Logan		Date/Time		Signature of Curie's Logan	
Curie's Logan		10-10-25 11:00		Signature of Lab Representative	
Signed by Curie's Logan		Lab Representative		Date/Time	
				10/14/25 12:45	

FEDERATION 2601 EED

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LEAD AND COPPER RULE MONITORING FORM (LCRMF) 206583

COMPLETED BY PWS (OWN AGENT)		COMPLETED BY LABORATORY	
PWS Name:	ROH WSC	Laboratory Name:	LCRA Environmental Laboratory Services
PWS ID #:	TX 1990012	Laboratory ID #:	T04104219
PWS Address:	P.O. Box 2316 Rockwall TX 75087	Laboratory Address:	3505 Montopolis Drive, Austin, TX 78744
PWS Contact Name:	Curie Logan	Laboratory Contact Name:	Marion Wood
PWS Contact Phone #:	(903) 477-0561	Laboratory Contact Phone #:	(817) 362-5472
PWS Trip Sample Checklist (✓)		Sample Condition per Receipt	
✓ Samples taken in 1 LBS volume	✓ Samples taken from a frequently used single use	✓ Samples delivered unpreserved (✓ or N)	✓ Actual sample temperature (°C)
✓ Samples collected from cold water (50°F)	✓ Single water analyzed for 8 hours prior to collection	✓ Samples labeled in 1 LBS labeled container (✓ or N)	✓ Collected sample temperature (°C)
✓ Samples collected with lead	✓ Samples delivered to lab within 14 days of collection	✓ Samples stored in 1 LBS volume (✓ or N)	✓ Temperature (°F)
			18.1 °C

Priority ID (PWS only)	Sample ID (LCRA only)	Sample Location (Address of Sample Point)	Sample Location (City/State/Zip)	Sample Date (MM/DD/YYYY)	Sample Time (HH:MM)	Sample Collection Time (24 Hr)	Lab Sample ID	Laboratory Priority Date (MM/DD/YYYY)	Laboratory Time (24 Hr)	Sample Status (if applicable)
D501	LCR001	804 Hamilton Ct	1070625	0900	10/07/25	1445	-01.60	14.25	17.47	
D501	LCR002	1032 Kingsbridge	1001725	2000	10/08/25	0715	-0.62			
D501	LCR003	1487 S. 5th 205	1006625	2200	10/07/25	1415	-0.15			
D501	LCR004	312 Birchwood	1001725	2345	10/06/25	0645	-0.14			
D501	LCR005	416 E. 1st 550	1000825	2200	10/09/25	1000	-0.15			
D501	LCR006	1540 Higgins Way	1000625	0900	10/09/25	1457	-0.16			
D501	LCR007	1332 Somerset Ln	1000825	1861	10/09/25	0641	-0.17			
D501	LCR008	414 Somerset Hill	1000625	2200	10/07/25	1340	-0.16			
D501	LCR009	108 Rose Marie Ln	1000625	1100	10/07/25	1200	-0.19			
D501	LCR010	403 Travis Ln	1001725	1900	10/08/25	0723	-0.10			

Sample Collection Acknowledgment

I, Laboratory, list the information on this form to true and correct and after selected for sampling follow the approved TCEQ form 20642 and the approved PWS. Falsification of this form or tampering with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 9, Chapter 37, Section 37.10)

Laboratory Comments

Name of Authorized PWS Representative (Print)	PWS Representative Signature	Organization	Date
Curie Logan	Curie Logan		
Signature of Laboratory (Lab)	Time/Date	Signature of Owner (Signature)	Time/Date
Curie Logan	10-10-25 8:00	Marion Wood	10-14-25 13:45
Entered by Owner (Signature)	Time/Date	Signature of Lab (Signature)	Time/Date

(Lab EX 0643 2401 8796)



PWS_1990012.AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

October 30, 2025

CURTIS LOGAN
4800 LOFLAND CIRCLE
Rockwall, TX 75032
CLOGAN@RCHWATERSUPPLY.COM

RE: Final Analytical Report Q2540423
Attn: CURTIS LOGAN

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:

Rhys Woodruff
Quality Assurance Specialist
Rhys.woodruff@lcra.org



Enclosures:
CC:ROBIN MAYALL



PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Workorder: Q2540423

Workorder Description: TX1990012_LCR_10_14_2025

Client: RCH WSC

Profile: LEAD AND COPPER PROGRAM

Report To: CURTIS LOGAN

4800 LOFLAND CIRCLE
Rockwall, TX 75032

Sampled By: RESIDENT

Sample Summary

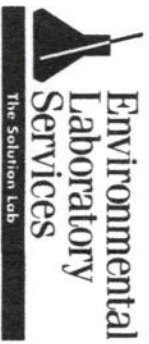
Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analyses Reported
Q2540423001	LCR003	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 06:48	10/14/2025 12:05	2
Q2540423002	LCR012	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 10:27	10/14/2025 12:05	2
Q2540423003	LCR013	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 07:45	10/14/2025 12:05	2
Q2540423004	LCR014	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 05:40	10/14/2025 12:05	2
Q2540423005	LCR015	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 12:09	10/14/2025 12:05	2
Q2540423006	LCR016	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 09:00	10/14/2025 12:05	2
Q2540423007	LCR017	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 05:30	10/14/2025 12:05	2
Q2540423008	LCR018	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 13:40	10/14/2025 12:05	2
Q2540423009	LCR019	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 05:00	10/14/2025 12:05	2
Q2540423010	LCR020	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 07:15	10/14/2025 12:05	2
Q2540423011	LCR031	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 14:45	10/14/2025 12:05	2
Q2540423012	LCR032	DW	E200.8, ICP-MS Lead/Copper	10/08/2025 07:15	10/14/2025 12:05	2
Q2540423013	LCR033	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 14:15	10/14/2025 12:05	2
Q2540423014	LCR034	DW	E200.8, ICP-MS Lead/Copper	10/08/2025 06:45	10/14/2025 12:05	2
Q2540423015	LCR035	DW	E200.8, ICP-MS Lead/Copper	10/09/2025 10:00	10/14/2025 12:05	2
Q2540423016	LCR036	DW	E200.8, ICP-MS Lead/Copper	10/08/2025 14:57	10/14/2025 12:05	2
Q2540423017	LCR037	DW	E200.8, ICP-MS Lead/Copper	10/09/2025 06:41	10/14/2025 12:05	2
Q2540423018	LCR038	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 13:40	10/14/2025 12:05	2
Q2540423019	LCR039	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 12:00	10/14/2025 12:05	2
Q2540423020	LCR040	DW	E200.8, ICP-MS Lead/Copper	10/08/2025 07:23	10/14/2025 12:05	2

Report Definitions

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



PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Workorder Summary



PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 06:48	Matrix:	Drinking Water
Lab ID:	Q2540423001	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR003	Location:	909 CULLINS RD		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR003		

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	0.0773	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:07	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:07	MMO	



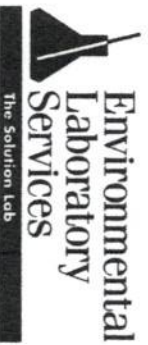
PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 10:27	Matrix:	Drinking Water
Lab ID:	Q2540423002	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR012	Location:	561 PULLEN RD		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR012		

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

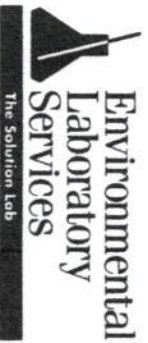
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.113	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:08	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:08	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 07:45	Matrix:	Drinking Water
Lab ID:	Q2540423003	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR013	Location:	2140 CHISOLM TRL		
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	0.150	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:10	MMO	
Lead Total	0.00192	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:10	MMO	

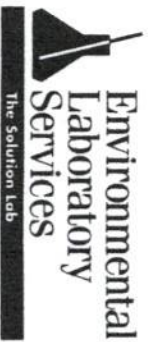


PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 05:40	Matrix:	Drinking Water
Lab ID:	Q2540423004	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR014	Location:	635 DOVE LANDING		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR014		

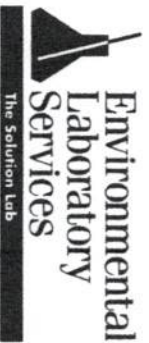
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 08:41	ML	10/20/2025 20:11	MMO	
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	1.36	mg/L	0.00500	0.00500	1.3	5	10/16/2025 08:41	ML	10/29/2025 19:24	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 12:09	Matrix:	Drinking Water
Lab ID:	Q2540423005	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR015	Location:	1400 WHEELERS WAY		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR015		

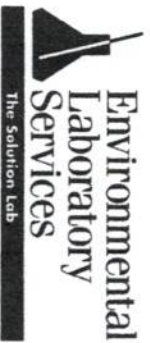
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.0430	mg/L	0.00100	0.00100	1.3	1	10/16/2025 09:41	ML	10/20/2025 20:12	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 09:41	ML	10/20/2025 20:12	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 09:00	Matrix:	Drinking Water
Lab ID:	Q2540423006	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR016	Location:	227 PHEASANT HILL		
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
Lead Total	0.00116	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:14	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	0.741	mg/L	0.00200	0.00200	1.3	2	10/16/2025 06:41	ML	10/29/2025 19:26	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 05:30	Matrix:	Drinking Water
Lab ID:	Q2540423007	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR017	Location:	200 HORSESHOE BEND		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR017		

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	0.015	1	10/16/2025 08:41	ML	10/20/2025 20:15	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	0.790	mg/L	0.00200	0.00200	1.3	2	10/16/2025 08:41	ML	10/29/2025 19:27	MMO	

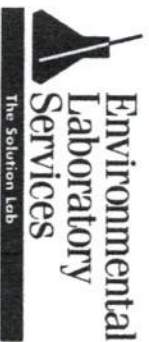


PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 13:40	Matrix:	Drinking Water
Lab ID:	Q2540423008	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR018	Location:	1406 S HWY 205		
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	1.24	mg/L	0.00400	0.00400	1.3	4	10/16/2025 06:41	ML	10/29/2025 19:28	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	0.00103	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:16	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 05:00	Matrix:	Drinking Water
Lab ID:	Q2540423009	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR019	Location:	639 WILDERNESS TRAIL		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR019		

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

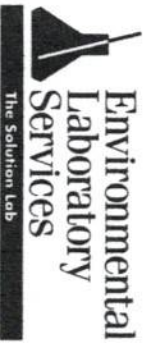
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.151	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:18	MMO	
Lead Total	0.00302	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:18	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 07:15	Matrix:	Drinking Water
Lab ID:	Q2540423010	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR020	Location:	1411 HWY 205		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR020		

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	0.00145	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:19	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	1.22	mg/L	0.00400	0.00400	1.3	4	10/16/2025 06:41	ML	10/29/2025 19:30	MMO	



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3505 Montopolis Drive
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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 14:45	Matrix:	Drinking Water
Lab ID:	Q2540423011	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR031	Location:	904 HAMILTON CT		
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	0.0349	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:30	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:30	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/08/2025 07:15	Matrix:	Drinking Water
Lab ID:	Q2540423012	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR032	Location:	1032 KINGSBIDGE		
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	0.0948	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:32	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:32	MMO	



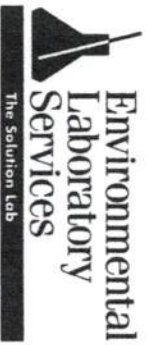
PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 14:15	Matrix:	Drinking Water
Lab ID:	Q2540423013	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR033	Location:	1497 S SH 205		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR033		

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	0.0713	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:33	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:33	MMO	

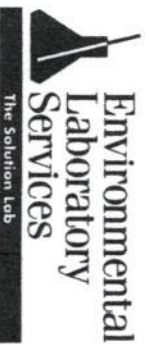


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Analytical Results

Client ID:	TX1990012	Date Collected:	10/08/2025 06:45	Matrix:	Drinking Water
Lab ID:	Q2540423014	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR034	Location:	312 BESTOWAL		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR034		

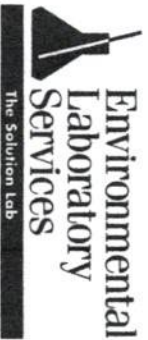
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.00800	mg/L	0.00100	0.00100	1.3	1	10/16/2025 08:41	ML	10/20/2025 20:34	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 08:41	ML	10/20/2025 20:34	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/09/2025 10:00	Matrix:	Drinking Water
Lab ID:	Q2540423015	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR035	Location:	410 E FM 550		
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	0.607	mg/L	0.00200	0.00200	1.3	2	10/16/2025 06:41	ML	10/29/2025 19:31	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	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:36	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/08/2025 14:57	Matrix:	Drinking Water
Lab ID:	Q2540423016	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR036	Location:	1540 RIPASSO WAY		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR036		

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	0.0109	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:37	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:37	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/09/2025 06:41	Matrix:	Drinking Water
Lab ID:	Q2540423017	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR037	Location:	1332 SOMERSET LN		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR037		

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	0.144	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:39	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:39	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 13:40	Matrix:	Drinking Water
Lab ID:	Q2540423018	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR038	Location:	484 SAVANNA HILL		
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	0.145	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:40	MMO	
Lead Total	0.00137	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:40	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 12:00	Matrix:	Drinking Water
Lab ID:	Q2540423019	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR039	Location:	108 ROSE MARIE LN		
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	0.192	mg/L	0.00100	0.00100	1.3	1	10/16/2025 06:41	ML	10/20/2025 20:41	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:41	MMO	

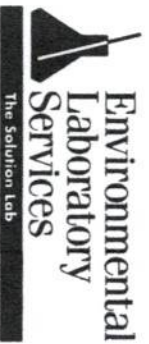


Analytical Results

Client ID:	TX1990012	Date Collected:	10/08/2025 07:23	Matrix:	Drinking Water
Lab ID:	Q2540423020	Date Received:	10/14/2025 12:05	Sample Type:	SAMPLE
Sample ID:	LCR040	Location:	403 TRAVIS LN		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR040		

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	0.015	1	10/16/2025 06:41	ML	10/20/2025 20:43	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	0.660	mg/L	0.00200	0.00200	1.3	2	10/16/2025 06:41	ML	10/29/2025 19:33	MMO	



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Fax (512)730-6021

Quality Control Results

QC Batch: MET/11354 Analysis Method: E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Lead/Copper
Associated Lab IDs: Q2540423001, Q2540423002, Q2540423003, Q2540423004, Q2540423005, Q2540423006, Q2540423007,
Q2540423008, Q2540423009, Q2540423010, Q2540423011, Q2540423012, Q2540423013, Q2540423014,
Q2540423015, Q2540423016, Q2540423017, Q2540423018, Q2540423019, Q2540423020

Method Reporting Limit Check (2319325)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.0013	129.0	50 - 150	
Lead Total	mg/L	0.001	0.001	104.0	50 - 150	

Quality Control Results

QC Batch: MET/11354 **Analysis Method:** E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Prep
Associated Lab IDs: Q2540423001, Q2540423002, Q2540423003, Q2540423004, Q2540423005, Q2540423006, Q2540423007, Q2540423008, Q2540423009, Q2540423010
Laboratory Fortified Blank (2317558); Lab Fortified Blank Duplicate (2317559)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0503	101.0	85 - 115	0.0493	98.5	2.01	20	
Lead Total	mg/L	0.05	0.0494	98.7	85 - 115	0.0482	96.5	2.46	20	

Laboratory Fortified Matrix (2317696); Lab Fortified Matrix Duplicate (2317697); Original: Q2540423001

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.119	82.6	70 - 130	0.122	90.3	2.49	20	
Lead Total	mg/L	0.05	0.0468	92.6	70 - 130	0.0491	97.1	4.8	20	

Laboratory Reagent Blank(2317557)

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	

Quality Control Results

QC Batch: MET/11354

Analysis Method: E200.8, ICP-MS Lead/Copper

Preparation Method: E200.8, ICP-MS Prep

Associated Lab IDs: Q2540423011, Q2540423012, Q2540423013, Q2540423014, Q2540423015, Q2540423016, Q2540423017, Q2540423018, Q2540423019, Q2540423020

Laboratory Reagent Blank(2317698)

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	

Laboratory Fortified Matrix (2317701): Lab Fortified Matrix Duplicate (2317702): Original: Q2540423011

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0803	90.9	70 - 130	0.0778	85.8	3.16	20	
Lead Total	mg/L	0.05	0.0504	100.0	70 - 130	0.047	93.4	6.98	20	

Laboratory Fortified Blank (2317699): Lab Fortified Blank Duplicate (2317700)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0506	101.0	85 - 115	0.0498	99.7	1.59	20	
Lead Total	mg/L	0.05	0.0493	98.6	85 - 115	0.0491	98.2	0.407	20	



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Quality Control Results

QC Batch: MET/11368 Analysis Method: E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Lead/Copper
Associated Lab IDs: Q2540423004, Q2540423006, Q2540423007, Q2540423008, Q2540423010, Q2540423015, Q2540423020

Method Reporting Limit Check (2323481)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.0011	107.0	50 - 150	

QC Cross Reference

Lab ID	Sample ID	Prep Batch	Prep Method
MET/11354 - E200.8, ICP-MS Lead/Copper			
Q2540423001	LCR003	MEP/14789	E200.8, ICP-MS Prep
Q2540423002	LCR012	MEP/14789	E200.8, ICP-MS Prep
Q2540423003	LCR013	MEP/14789	E200.8, ICP-MS Prep
Q2540423004	LCR014	MEP/14789	E200.8, ICP-MS Prep
Q2540423005	LCR015	MEP/14789	E200.8, ICP-MS Prep
Q2540423006	LCR016	MEP/14789	E200.8, ICP-MS Prep
Q2540423007	LCR017	MEP/14789	E200.8, ICP-MS Prep
Q2540423008	LCR018	MEP/14789	E200.8, ICP-MS Prep
Q2540423009	LCR019	MEP/14789	E200.8, ICP-MS Prep
Q2540423010	LCR020	MEP/14789	E200.8, ICP-MS Prep
Q2540423011	LCR031	MEP/14789	E200.8, ICP-MS Prep
Q2540423012	LCR032	MEP/14789	E200.8, ICP-MS Prep
Q2540423013	LCR033	MEP/14789	E200.8, ICP-MS Prep
Q2540423014	LCR034	MEP/14789	E200.8, ICP-MS Prep
Q2540423015	LCR035	MEP/14789	E200.8, ICP-MS Prep
Q2540423016	LCR036	MEP/14789	E200.8, ICP-MS Prep
Q2540423017	LCR037	MEP/14789	E200.8, ICP-MS Prep
Q2540423018	LCR038	MEP/14789	E200.8, ICP-MS Prep
Q2540423019	LCR039	MEP/14789	E200.8, ICP-MS Prep
Q2540423020	LCR040	MEP/14789	E200.8, ICP-MS Prep
MET/11368 - E200.8, ICP-MS Lead/Copper			
Q2540423004	LCR014	MEP/14789	E200.8, ICP-MS Prep
Q2540423006	LCR016	MEP/14789	E200.8, ICP-MS Prep
Q2540423007	LCR017	MEP/14789	E200.8, ICP-MS Prep
Q2540423008	LCR018	MEP/14789	E200.8, ICP-MS Prep
Q2540423010	LCR020	MEP/14789	E200.8, ICP-MS Prep
Q2540423015	LCR035	MEP/14789	E200.8, ICP-MS Prep
Q2540423020	LCR040	MEP/14789	E200.8, ICP-MS Prep

End of Report

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LEAD AND COPPER RULE MONITORING FORM (LCRMF) 206B3

COMPLETED BY PWS (FOR AGENCY)		COMPLETED BY LABORATORY	
PWS Name:	RGH WSC	Laboratory Name:	LCRA Environmental Laboratory Services
PWS ID #:	TX 1990012	LCRY Lab only ID #:	1104704216
PWS Address:	P.O. Box 2318 Rockwall TX 75087	Laboratory Address:	3505 Montopolis Drive, Austin TX 78744
PWS Contact Name:	Curtis Logan	Laboratory Contact Name:	Jabari Wooten
PWS Contact Phone #:	903-477-0501	Laboratory Contact Phone #:	(877) 302-5272
PWS Test Sample Checklist (+)		Sample Condition on Receipt	
☒ Samples Stored in 1 Liter volume	☒ Samples taken from a frequently used stock unit	☒ Samples documented upon receipt (+ or N)	☒ Actual sample temperature (°C)
☒ Samples collected from cold water (50°F)	☒ Sites were visited for 8 hours prior to collection	☒ Samples collected in 1 Liter labeled containers (+ or N)	☒ Container sample temperature (°C)
☒ Samples delivered to lab within 14 days of collection		☒ Samples filled to 1 Liter volume (+ or N)	☒ Temperature ID #
			25.3 26.2 21.4

Facility entry point (PWS/ID#)	Sample ID (LCRMF) or Agency (00001)	Sample location (address of sample point)	Sample Parent Date (mm/dd/yyyy)	Sample Parent Time 24 hr (mm)	Sample Collection Date (mm/dd/yyyy)	Sample Collection Time 24 hr (mm)	Replacement Indicator (+)	Original Sample ID#	Original Collection Date (mm/dd/yyyy)	Lab Sample ID	Lab entry Parent Sample ID# (mm/dd/yyyy)	Lab entry Parent Sample Time (mm)	Sample Acquisition Information
D501	LCR001	2151 Chesham TI	10/01/25	1030	10/06/25	1430				024022 101225	024022 101225	7:42	
D501	LCR002	571 McDonald Rd	10/06/25	1030	10/06/25	0900				024022 101225	024022 101225		
D501	LCR004	2701 FM 1386/Bathrooms	10/06/25	1130	10/06/25	1012				024022 101225	024022 101225		
D501	LCR005	120 Meadow Dr	10/06/25	2200	10/06/25	1130				024022 101225	024022 101225		
D501	LCR006	1251 English	10/06/25	1000	10/06/25	1157				024022 101225	024022 101225		
D501	LCR007	661 Marston Dr	10/06/25	1800	10/07/25	0500				024022 101225	024022 101225		
D501	LCR008	2004 Herbert Cir	10/06/25	0200	10/06/25	1100				024022 101225	024022 101225		
D501	LCR009	250 Leauge Rd	10/06/25	1700	10/07/25	0918				024022 101225	024022 101225		
D501	LCR010	14965 FM 248	10/06/25	1800	10/06/25	1147				024022 101225	024022 101225		
D501	LCR011	561 HWY 205 S	10/06/25	2120	10/07/25	0806				024022 101225	024022 101225		

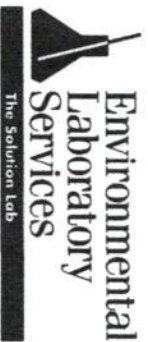
Sample Collection Acknowledgement
I acknowledge that the information on this form is true and correct and also certified by signing below the signed TCEQ Form 206B3 and the PWS Monitoring Rule. Evaluation of this form or sampling with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 9, Chapter 37, Section 37.10)

Laboratory Comments



Name of Authorized PWS Representative (Print)	PWS Representative Signature	Organization
Curtis Logan	Curtis Logan	
Signature of Custodian (Date)	Signature of Custodian	Signature of Custodian
Curtis Logan	10-10-15	0800
Received by Custodian (Signature)	Received by Lab (Signature)	Time/Date
		10-13-15 3:45

0013 2651 6091



PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

October 30, 2025

CURTIS LOGAN
4800 LOFLAND CIRCLE
Rockwall, TX 75032
CLOGAN@RCHWATERSUPPLY.COM

RE: Final Analytical Report Q2540322
Attn: CURTIS LOGAN

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.

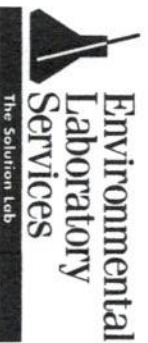
Thank you for selecting ELS for your analytical needs. If you have any questions regarding this report, please contact us at (512) 730-6022 or environmental.lab@lcra.org. We look forward to assisting you again.

Authorized for release by:

Rhys Woodruff
Quality Assurance Specialist
Rhys.woodruff@lcra.org

Enclosures:
CC:ROBIN MAYALL





PWS_1990012_AC_20251006_LCR Analysis Report
LCRA Environmental Laboratory Services
3505 Montopolis Drive
Austin, TX 78744
Phone (512)730-6022
Fax (512)730-6021

Workorder: Q2540322

Workorder Description: TX1990012_LCR_10_14_2025

Client: RCH WSC

Profile: LEAD AND COPPER PROGRAM

Sampled By: RESIDENT

Report To: CURTIS LOGAN
4800 LOFLAND CIRCLE
Rockwall, TX 75032

Sample Summary

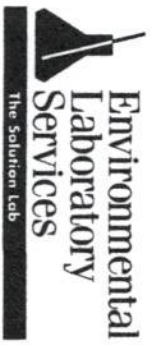
Lab ID	Sample ID	Matrix	Method	Date Collected	Date Received	Analytes Reported
Q2540322001	LCR001	DW	E200.8, ICP-MS Lead/Copper	10/08/2025 14:30	10/13/2025 15:45	2
Q2540322002	LCR002	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 09:50	10/13/2025 15:45	2
Q2540322003	LCR004	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 10:12	10/13/2025 15:45	2
Q2540322004	LCR005	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 11:30	10/13/2025 15:45	2
Q2540322005	LCR006	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 11:57	10/13/2025 15:45	2
Q2540322006	LCR007	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 05:00	10/13/2025 15:45	2
Q2540322007	LCR008	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 11:00	10/13/2025 15:45	2
Q2540322008	LCR009	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 09:18	10/13/2025 15:45	2
Q2540322009	LCR010	DW	E200.8, ICP-MS Lead/Copper	10/06/2025 11:47	10/13/2025 15:45	2
Q2540322010	LCR011	DW	E200.8, ICP-MS Lead/Copper	10/07/2025 08:05	10/13/2025 15:45	2

Report Definitions

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

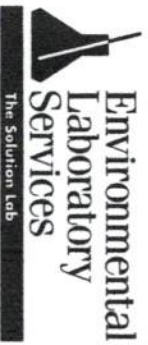
Qualifier Definitions

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:	TX1990012	Date Collected:	10/08/2025 14:30	Matrix:	Drinking Water
Lab ID:	Q2540322001	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR001	Location:	2151 CHISHOLM TL		
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	0.310	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:47	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:47	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 09:50	Matrix:	Drinking Water
Lab ID:	Q2540322002	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR002	Location:	571 MCDONALD RD		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR002		

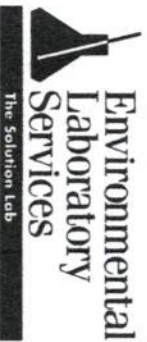
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	1.15	mg/L	0.00400	0.00400	1.3	4	10/15/2025 14:49	ML	10/29/2025 19:20	MMO	
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Lead Total	0.00217	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:49	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 10:12	Matrix:	Drinking Water
Lab ID:	Q2540322003	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR004	Location:	2101 FM 1139 BATHROOM		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR004		

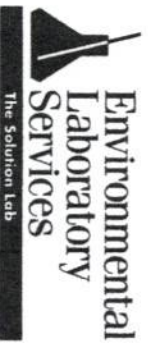
INORGANICS (E200.8, ICP-MS Prep/E200.8, ICP-MS Lead/Copper)											
Parameter	Results	Units	MRL	LOD	MCL	DF	Prepared	By	Analyzed	By	Qualifier
Copper Total	0.420	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:50	MMO	
Lead Total	0.00156	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:50	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 11:30	Matrix:	Drinking Water
Lab ID:	Q2540322004	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR005	Location:	120 MEADOW DR		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR005		

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	0.193	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:52	MMO	
Lead Total	0.00217	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:52	MMO	



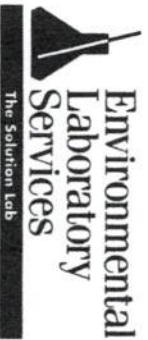
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Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 11:57	Matrix:	Drinking Water
Lab ID:	Q2540322005	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR006	Location:	1251 ENGLISH		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR006		

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	0.365	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:53	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:53	MMO	



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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 05:00	Matrix:	Drinking Water
Lab ID:	Q2540322006	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR007	Location:	861 MEADOW DR		
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	0.373	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:54	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:54	MMO	

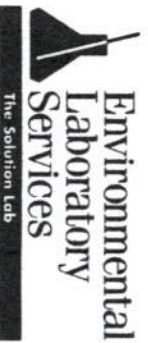


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Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 11:00	Matrix:	Drinking Water
Lab ID:	Q2540322007	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR008	Location:	2004 HEBRON CIR		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR008		

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	0.186	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 19:56	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:56	MMO	



Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 09:18	Matrix:	Drinking Water
Lab ID:	Q2540322008	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR009	Location:	250 LEAGUE RD		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR009		

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	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:57	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	0.893	mg/L	0.00400	0.00400	1.3	4	10/15/2025 14:49	ML	10/29/2025 19:22	MMO	

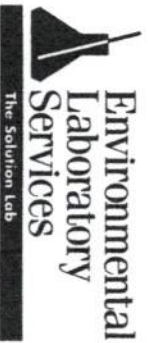


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QC Cross Reference

Lab ID	Sample ID	Prep Batch	Prep Method
MET/11354 - E200.8, ICP-MS Lead/Copper			
Q2540322001	LCR001	MEP/14789	E200.8, ICP-MS Prep
Q2540322002	LCR002	MEP/14789	E200.8, ICP-MS Prep
Q2540322003	LCR004	MEP/14789	E200.8, ICP-MS Prep
Q2540322004	LCR005	MEP/14789	E200.8, ICP-MS Prep
Q2540322005	LCR006	MEP/14789	E200.8, ICP-MS Prep
Q2540322006	LCR007	MEP/14789	E200.8, ICP-MS Prep
Q2540322007	LCR008	MEP/14789	E200.8, ICP-MS Prep
Q2540322008	LCR009	MEP/14789	E200.8, ICP-MS Prep
Q2540322009	LCR010	MEP/14789	E200.8, ICP-MS Prep
Q2540322010	LCR011	MEP/14789	E200.8, ICP-MS Prep
MET/11368 - E200.8, ICP-MS Lead/Copper			
Q2540322002	LCR002	MEP/14789	E200.8, ICP-MS Prep
Q2540322008	LCR009	MEP/14789	E200.8, ICP-MS Prep
Q2540322009	LCR010	MEP/14789	E200.8, ICP-MS Prep

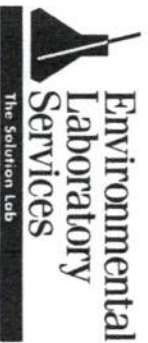
End of Report



Analytical Results

Client ID:	TX1990012	Date Collected:	10/06/2025 11:47	Matrix:	Drinking Water
Lab ID:	Q2540322009	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR010	Location:	14565 FM 548		
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
Lead Total	0.00117	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 19:58	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	0.850	mg/L	0.00200	0.00200	1.3	2	10/15/2025 14:49	ML	10/29/2025 19:23	MMO	

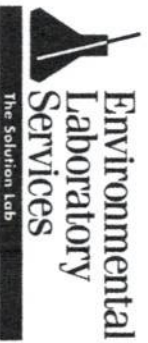


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Analytical Results

Client ID:	TX1990012	Date Collected:	10/07/2025 08:05	Matrix:	Drinking Water
Lab ID:	Q2540322010	Date Received:	10/13/2025 15:45	Sample Type:	SAMPLE
Sample ID:	LCR011	Location:	561 HWY 205 S		
Project ID:	LEAD AND COPPER PROGRAM	Facility:	DS01		
		Sample Point:	LCR011		

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	0.505	mg/L	0.00100	0.00100	1.3	1	10/15/2025 14:49	ML	10/20/2025 20:00	MMO	
Lead Total	<0.0010	mg/L	0.0010	0.0010	0.015	1	10/15/2025 14:49	ML	10/20/2025 20:00	MMO	



Quality Control Results

QC Batch: MET/1354 Analysis Method: E200.8, ICP-MS Lead/Copper
Preparation Method: E200.8, ICP-MS Lead/Copper
Associated Lab IDs: Q2540322001, Q2540322002, Q2540322003, Q2540322004, Q2540322005, Q2540322006, Q2540322007,
Q2540322008, Q2540322009, Q2540322010
Method Reporting Limit Check (2319325)

Parameter	Units	Spiked Amount	Spike Result	Spike Recovery%	Control Limits %	Qualifier
Copper Total	mg/L	0.001	0.0013	129.0	50 - 150	
Lead Total	mg/L	0.001	0.001	104.0	50 - 150	

Quality Control Results

QC Batch: MET11354

Analysis Method: E200.8, ICP-MS Lead/Copper

Preparation Method: E200.8, ICP-MS Prep

Associated Lab IDs: Q2540322001, Q2540322002, Q2540322003, Q2540322004, Q2540322005, Q2540322006, Q2540322007, Q2540322008, Q2540322009, Q2540322010

Laboratory Fortified Blank (2317558); Lab Fortified Blank Duplicate (2317559)

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.0503	101.0	85 - 115	0.0493	98.5	2.01	20	
Lead Total	mg/L	0.05	0.0494	98.7	85 - 115	0.0482	96.5	2.46	20	

Laboratory Reagent Blank(2317557)

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	

Laboratory Fortified Matrix (2317560); Lab Fortified Matrix Duplicate (2317561); Original: Q2540322001

Parameter	Units	Spiked Amount	Spike Result	%Spike Recovery	Control Limits %	Duplicate Result	%Duplicate Recovery	RPD	RPD Limit	Qualifier
Copper Total	mg/L	0.05	0.35	81.3	70 - 130	0.352	83.8	0.57	20	
Lead Total	mg/L	0.05	0.0503	100.0	70 - 130	0.0505	101.0	0.397	20	