



Results Report

Report ID: 1209549

Order ID: 1209549

Client Name: City of Point
120 N. Locust St, Point, TX, 75472-5522

Project Name: Default

Attn: Rhonda Allbritton

Reg Program:

Regulatory ID:

Sample Number: 2569329	Sample Location:	Client Sample ID: 4484 FM 2324	Location ID:
Collect Date/Time: 10/27/26 09:54	Received Date/Time: 10/27/26	Matrix: Liquid Aqueous	Regulatory Sample Type:
Collector: GARY BESHESSE -- City of Point	Sample Collection Type: Grab	Regulatory Sample ID: 4484 FM 2324	Monitor Reason:

Department / Analysis / Parameter	Result	Units	MRL	MDL	DF	Prep Date	By	Analysis Date	By	Qual	Accred
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Microbiology

Analysis / Prep Method: SM 9223 B (Colilert-18)-2004								Laboratory: SPL Kilgore			
E-coli Colilert-18	NEGATIVE	in 100 mL			1			10/28/26 11:53	CP1		Y
Analysis / Prep Method: SM 9223 B (Colilert-18)-2004/SM 9223 B (Colilert-18)-2004								Laboratory: SPL Kilgore			
Total Coliform Colilert 18	NEGATIVE	in 100 mL			1	10/27/26 16:38	CP1	10/28/26 11:53	CP1		Y

Department / Analysis / Parameter	Result	Units	MRL	MDL	DF	Prep Date	By	Analysis Date	By	Qual	Accred
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Field

Analysis / Prep Method: SM 4500-Cl G-2011								Laboratory: SPL Kilgore			
Chlorine Residual (Onsite/TC)	3.4	mg/L	0.1		1			10/27/26 09:54	GAR		Y



Results Report

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Sample Number: 2569330	Sample Location:	Client Sample ID: 7427 FM 47	Location ID:
Collect Date/Time: 10/27/26 10:15	Received Date/Time: 10/27/26	Matrix: Liquid Aqueous	Regulatory Sample Type:
Collector: GARY BESHESSE -- City of Point	Sample Collection Type: Grab	Regulatory Sample ID: 7427 FM 47	Monitor Reason:

Department / Analysis / Parameter	Result	Units	MRL	MDL	DF	Prep Date	By	Analysis Date	By	Qual	Accred
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Microbiology

Analysis / Prep Method: SM 9223 B (Colilert-18)-2004 **Laboratory: SPL Kilgore**

E-coli Colilert-18	NEGATIVE	in 100 mL			1			10/28/26 11:53	CP1		Y
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Analysis / Prep Method: SM 9223 B (Colilert-18)-2004/SM 9223 B (Colilert-18)-2004 **Laboratory: SPL Kilgore**

Total Coliform Colilert 18	NEGATIVE	in 100 mL			1	10/27/26 16:38	CP1	10/28/26 11:53	CP1		Y
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Department / Analysis / Parameter	Result	Units	MRL	MDL	DF	Prep Date	By	Analysis Date	By	Qual	Accred
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Field

Analysis / Prep Method: SM 4500-Cl G-2011 **Laboratory: SPL Kilgore**

Chlorine Residual (Onsite/TC)	3.1	mg/L	0.1		1			10/27/26 10:15	GAR		Y
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Quality Control Data Cross Reference

Lab Number	Sample ID	Analysis/Prep Method	Batch ID	Analytical Batch ID
2569329	4484 FM 2324	SM 9223 B (Colilert-18)-2004	2044564	2044564
2569329	4484 FM 2324	SM 9223 B (Colilert-18)-2004	2044563	2044563
2569330	7427 FM 47	SM 9223 B (Colilert-18)-2004	2044564	2044564
2569330	7427 FM 47	SM 9223 B (Colilert-18)-2004	2044563	2044563



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DEFINITIONS

MRL - Minimum Reporting Level: The lowest concentration of a parameter that the laboratory can reliably quantify and report with a specified degree of confidence. This value has been adjusted for preparation factors, dilution factors and percent solids where applicable.

MDL - Method Detection Limit: The minimum concentration of a parameter that can be detected with 99% confidence that the parameter concentration is greater than zero. This value has been adjusted for preparation factors, dilution factors and percent solids where applicable.

ND - Not Detected: Indicates the parameter/analyte was not found at or above the Minimum Reporting Level (MRL).

DF - Dilution Factor: The factor by which a sample was diluted prior to analysis. Reported results already account for this factor.

Qual - Data Qualifier: A flag indicating a result requires further evaluation for useability (e.g., a QC criterion outside acceptance limits).

Accred - Accreditation: Indicates whether the laboratory is accredited for the specific method/matrix/parameter combination.

Y = Matrix method and analyte included in the scope of accreditation from the primary Accrediting Body.

N = Matrix method and analyte not included in the scope of accreditation from the primary Accrediting Body.

S = Analysis subcontracted.

% Rec - Percent Recovery: The measured concentration of a spiked parameter or surrogate expressed as a percentage of the known spiked amount, used to assess analytical accuracy.

Units P/A = Present / Absent

Units P/F = Pass / Fail

TNTC - Too Numerous to Count

MB/BLK/MBLK/Blank - Method / Quality Control Blank

LCS/LCSD - Laboratory Control Sample / Laboratory Control Sample Duplicate

BS/BSD - Blank Spike / Blank Spike Duplicate

MS/MSD - Matrix Spike / Matrix Spike Duplicate

DUP - Sample Duplicate

RPD - Relative Percent Difference

CAS - Chemical Abstract Service number.

MAL - Minimum Analytical Level.

MCL - Maximum Contaminant Level.

SAMPLE RECEIPT CONDITIONS

1. If required, is sample(s) accompanied by proper, full, and complete documentation: YES
2. If required, is container label legible: YES
3. If required, is sample in an appropriate container: YES
4. If required, is sample received within holding time (except for on-site tests) or has the client authorized analysis? YES
5. Is sufficient sample volume received to perform requested tests: YES
6. If required, is the cooler temperature within specifications: YES
7. If required, were the samples received on ice: YES
9. Is sample sent directly from the client? See sample record in LDSClient
10. If required, is the sample received zero headspace. YES
11. Was the sample received broken, damaged, or with lid not secure resulting in leakage or potential contamination from cooler water? NO
12. Were any samples missing? NO
12. Were any bottles leaking (If so - attach a picture to this note.)? No

WORKORDER COMMENTS / MINI NARRATIVE

No method deviations, additions or exclusions were applied to this workorder. All applicable QC met laboratory acceptance criteria except where flagged with a data qualifier above.



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SPL Laboratories

Accreditations . Disclaimers . Sign-off

LABORATORY ACCREDITATIONS

SPL Kilgore
2600 Dudley Road, Kilgore, TX 75662

Regulatory Authority	Program	LAB ID
TCEQ	NELAP	T104704201

SPL ensures the certification/accreditation information for data generated from SPL laboratories is accurate and up to date. A record of the certification/accreditation information for subcontract laboratories is available upon request.

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All results meet the requirements of SPL's NELAP Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.
All results reported on an As Received (Wet Weight) basis unless otherwise noted.
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REVIEWED AND RELEASED BY

Bill Peery

Bill Peery, MS, Senior Director, Environmental Technology
Authorized signatory - SPL Kilgore

REPORT GENERATED ON
10/29/2026 09:18 AM

REPORT IDENTIFIER
1209549

TEMPLATE

SPL_Level_II Rev 1.0 (Effective 07/23/2026)

[illegible]



COOLER CHECKIN

Region/Driver/Client

Dml

Date / Time:

10/27/26 1 1450

Cooler:

of

Shipping Company:

SPL

Temp Label:

10/27/26 1524 mmV		
Date	Time	Tech
Temp:	2.3 / 2.3	C
Therm#: 6205 Corr Fact: 0.0 C		



Texas Commission on Environmental Quality

CERTIFICATE OF DELIVERY OF PUBLIC NOTICE TO CUSTOMERS: Rescind Boil Water Notice

Public Water System (PWS) name: City of Point - Public Water System
PWS ID: Tx1900004 Date Boil Water Notice Issued: 10/14/2026

30 TAC 290.46(q) requires a PWS to notify customers that a boil water notice has been rescinded. A public water system shall not rescind a boil water notice until the public water system has met all the applicable requirements as described in 30 TAC 290.46 (q)(6).

Indicate "☐" for all requirements met and **provide documentation** with submittal:

- ☒ Sufficient water pressures (>20 psi) are consistently maintained per 30 TAC 290.47 (e).
- ☒ Affected area(s) have been thoroughly flushed and adequate chlorine residual (free >0.2mg/L, chloramine >0.5mg/L) is maintained throughout the system.
- ☒ Surface Water Treatment Rule Only - Finished water entering the system has turbidity levels consistently below 1.0 NTU
- ☒ Specific actions required by the Executive Director have been met (describe actions):
- ☒ Microbiological samples, marked "Special", from representative sites in system, are analyzed by an approved lab and all results are negative for coliform organisms.

Please indicate how the PWS provided this rescind notification to customers.

COMMUNITY WATER SYSTEM (perform one or more of the following):

- ☐ Furnish a copy of the Notice to radio and television stations serving the PWS service area
- ☐ Publish Notice in a local newspaper serving the PWS service area
- ☒ Direct delivery of Notice to customers
- ☒ Continuously post Notice in conspicuous places within affected PWS service area
- ☒ Electronic delivery or alert systems (e.g., reverse 911)

NONCOMMUNITY WATER SYSTEM (perform one or more of the following):

- ☐ Direct delivery of Notice to customers
- ☐ Continuously post Notice in conspicuous places within affected PWS service area
- ☐ Electronic delivery or alert systems (e.g., reverse 911)

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations."

NOTE: 30 TAC 290.46(q)(6)(F) requires the PWS to provide documentation to the Executive Director within 10 days.

Date of Delivery to Customers: 10/29/2026 Phone: 903-598-3296
Certified by: (print name): Tasha Wilk Title: City Secretary

Signature: Tasha Wilk Date: 10/29/2026

E-mail (PWSBWN@TCEQ.TEXAS.GOV) or mail a copy of this completed form, AND copies of the Rescind Notice given to your customers to: TCEQ – Water Supply Division MC – 155, Attn: Public Notice. P. O. Box 13087 Austin, TX 78711-3087