

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

**Client:** CDPHE WQCD Field Services - Fire Response Effort Dec 2021  
**Profile:** Drinking Water Chemical Compliance Tests  
**Sampled By:** DAVE LEWIS

**Report To:** Greg Naugle  
CDPHE WQCD Monitor #  
4300 Cherry Creek Drive South  
Denver, CO 80230

### Sample Summary

Lab ID	Sample ID	Sample Type	Method	Date Collected	Date Received	Analyses Reported
2102583927	005-39	Water	Total Coliform and E. coli P/A	01/05/2022 11:30	01/05/2022 15:53	2
2102583928	005-40	Water	Total Coliform and E. coli P/A	01/05/2022 11:04	01/05/2022 15:53	2
2102583929	005-41	Water	Total Coliform and E. coli P/A	01/05/2022 12:15	01/05/2022 15:53	2
2102583930	005-42	Water	Total Coliform and E. coli P/A	01/05/2022 12:55	01/05/2022 15:53	2
2102583931	005-43	Water	Total Coliform and E. coli P/A	01/05/2022 12:05	01/05/2022 15:53	2
2102583932	005-44	Water	Total Coliform and E. coli P/A	01/05/2022 12:40	01/05/2022 15:53	2
2102583933	005-45	Water	Total Coliform and E. coli P/A	01/05/2022 11:48	01/05/2022 15:53	2
2102583934	005-46	Water	Total Coliform and E. coli P/A	01/05/2022 10:15	01/05/2022 15:53	2
2102583935	005-47	Water	Total Coliform and E. coli P/A	01/05/2022 10:35	01/05/2022 15:53	2
2102583936	005-48	Water	Total Coliform and E. coli P/A	01/05/2022 10:47	01/05/2022 15:53	2
2102583937	005-49	Water	Total Coliform and E. coli P/A	01/05/2022 11:20	01/05/2022 15:53	2
2102583938	005-50	Water	Total Coliform and E. coli P/A	01/05/2022 13:40	01/05/2022 15:53	2
2102583939	005-51	Water	Total Coliform and E. coli P/A	01/05/2022 13:10	01/05/2022 15:53	2
2102583940	005-52	Water	Total Coliform and E. coli P/A	01/05/2022 10:05	01/05/2022 15:53	2

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

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### Sample Results

**Lab ID:** 2102583927      **Sample ID:** 005-39      **Sample Type:** Water  
**Date Collected:** 01/05/2022 11:30      **Collection Site:** (RTOR 7) 483 EATON CR SUPERIOR CO 80027; CL2 = 1.84  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 7) 483 EATON CR SUPERIOR CO 80027; CL2 = 1.84

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine: 1.84  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583928      **Sample ID:** 005-40      **Sample Type:** Water  
**Date Collected:** 01/05/2022 11:04      **Collection Site:** (RTOR 32) 2913 MARBLE LN SUPERIOR CO 80027; CL2 = 1.89  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 32) 2913 MARBLE LN SUPERIOR CO 80027; CL2 = 1.89

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583929      **Sample ID:** 005-41      **Sample Type:** Water  
**Date Collected:** 01/05/2022 12:15      **Collection Site:** (RTOR 27) 1855 ELDORADO CR SUPERIOR CO 80027; CL2 = 3.2  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 27) 1855 ELDORADO CR SUPERIOR CO 80027; CL2 = 3.2

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL = Minimum Reporting Limit; BDL = Below Detection Limit; \* = Comment applied  
MCL = Maximum Contaminant Limit per EPA regulations;  
mg/L - milligrams per liter (ppm); ug/L micrograms per liter (ppb)*

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583930      **Sample ID:** 005-42      **Sample Type:** Water  
**Date Collected:** 01/05/2022 12:55      **Collection Site:** (RTOR 5) 1081 E ROGGEN WAY SUPERIOR CO 80027; CL2 = 1.9  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 5) 1081 E ROGGEN WAY SUPERIOR CO 80027; CL2 = 1.9

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583931      **Sample ID:** 005-43      **Sample Type:** Water  
**Date Collected:** 01/05/2022 12:05      **Collection Site:** (RTOR 41) 1422 DILLON WAY SUPERIOR CO 80027; CL2 = 2.3  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 41) 1422 DILLON WAY SUPERIOR CO 80027; CL2 = 2.3

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583932      **Sample ID:** 005-44      **Sample Type:** Water  
**Date Collected:** 01/05/2022 12:40      **Collection Site:** (RTOR 26) 1400 S PITKIN CR SUPERIOR CO 80027; CL2 = 3.1  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 26) 1400 S PITKIN CR SUPERIOR CO 80027; CL2 = 3.1

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583933      **Sample ID:** 005-45      **Sample Type:** Water  
**Date Collected:** 01/05/2022 11:48      **Collection Site:** (RTOR 24) 2200 S TYLER DR SUPERIOR CO 80027; CL2 = 1.66  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 24) 2200 S TYLER DR SUPERIOR CO 80027; CL2 = 1.66

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)



## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583934      **Sample ID:** 005-46      **Sample Type:** Water  
**Date Collected:** 01/05/2022 10:15      **Collection Site:** (RTOR 37) 964 WINDOM PEAK DR SUPERIOR CO 80027; CL2 = 2.1  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 37) 964 WINDOM PEAK DR SUPERIOR CO 80027; CL2 = 2.1

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583935      **Sample ID:** 005-47      **Sample Type:** Water  
**Date Collected:** 01/05/2022 10:35      **Collection Site:** (RTOR 34) 3236 OPAL LN SUPERIOR CO 80027; CL2 = 2.0  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 34) 3236 OPAL LN SUPERIOR CO 80027; CL2 = 2.0

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583936      **Sample ID:** 005-48      **Sample Type:** Water  
**Date Collected:** 01/05/2022 10:47      **Collection Site:** (RTOR 39) 3060 E YARROW CT SUPERIOR CO 80027; CL2 = 2.4  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 39) 3060 E YARROW CT SUPERIOR CO 80027; CL2 = 2.4

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583937      **Sample ID:** 005-49      **Sample Type:** Water  
**Date Collected:** 01/05/2022 11:20      **Collection Site:** (RTOR 31) 2802 FLINT CT SUPERIOR CO 80027; CL2 = 2.18  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 31) 2802 FLINT CT SUPERIOR CO 80027; CL2 = 2.18

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583938      **Sample ID:** 005-50      **Sample Type:** Water  
**Date Collected:** 01/05/2022 13:40      **Collection Site:** 90 MCCASLIN SUPERIOR CO 80027; CL2 = 2.0  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** 90 MCCASLIN SUPERIOR CO 80027; CL2 = 2.0

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583939      **Sample ID:** 005-51      **Sample Type:** Water  
**Date Collected:** 01/05/2022 13:10      **Collection Site:** 405 CENTER DR SUPERIOR CO 80027; CL2 = 2.19  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** 405 CENTER DR SUPERIOR CO 80027; CL2 = 2.19

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)

## Analysis Report

**Workorder:** 3356372 Drinking Water Chemical Compli

### Sample Results

**Lab ID:** 2102583940      **Sample ID:** 005-52      **Sample Type:** Water  
**Date Collected:** 01/05/2022 10:05      **Collection Site:** (RTOR 35) 610 S SNOWMASS CR SUPERIOR CO 80027; CL2 = 2.6  
**Date Received:** 01/05/2022 15:53      **Site Description:**  
**Description:** (RTOR 35) 610 S SNOWMASS CR SUPERIOR CO 80027; CL2 = 2.6

Parameter	Results	Units	MRL	MCL	DF	Prepared	Analyzed	Qual
<b>EPA 9223B (Total Coliform and E. coli P/A)</b>								
COLIFORM P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>A COLIFORM P/A result of "ABSENT" indicates a microbiologically safe sample. Coliform was absent or less than one(&lt;1) Coliform per 100 ml.</i>								
E. COLI P/A	ABSENT				1	01/06/2022 10:16	01/06/2022 10:16	*
<i>An E.COLI P/A result of "ABSENT" indicates that E.coli was NOT DETECTED.</i>								

### Additional Information

#### SDWIS Data

Free Chlorine  
Total Chlorine  
Temperature at Collection:  
Temperature at Receipt: 0  
Water Type: DRINKING

*MRL* = Minimum Reporting Limit; *BDL* = Below Detection Limit; \* = Comment applied  
*MCL* = Maximum Contaminant Limit per EPA regulations;  
*mg/L* - milligrams per liter (ppm); *ug/L* micrograms per liter (ppb)