

Well Water

Annual Report
2022

Crestview

4452 Oliver Road
Murillo ON POT 2G0

Drinking Water System Number
260009854



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ANNUAL WELL WATER REPORT

LAKEHEAD DISTRICT SCHOOL BOARD

CRESTVIEW PUBLIC SCHOOL MURILLO, ONT. P0T 2G0

Drinking-water System Number: **260009854**

The Period being reported: **January 1, 2022 to December 31, 2022**

Waterworks Type (O. Reg. 170/03): **SMALL NON-MUNICIPAL NON-RESIDENTIAL DESIGNATED FACILITY**

Population Served: **175**

Maximum flow rate Capacity: **1.89 Litres per second**

Is this drinking-water system seasonally operated? **No**

Area serviced by the Drinking-water system: **SCHOOL**

The following questions about designated and public facilities are for Small municipal non residential systems only

Number of designated facilities served by the drinking-water system: **ONE**

Name of each designated facility: **CRESTVIEW PUBLIC SCHOOL**

Address of each designated facility **4452 Oliver Road, MURILLO, ONT. P0T 2G0**

Interested Authority for each designated facility served: **MINISTRY OF EDUCATION**

1. Description of the System

Source(s) of raw water:

☒ **Trucked City Water**

☐ Surface

☐ Groundwater well

☐ Ground water under direct influence of surface water

If the source is groundwater or GUDI:

Groundwater: **NO**

GUDI: **NO**

Number of wells: **Zero**

Sample location names:

Distribution: **CISTERN OUTLET**

Treated Water from Distribution System: **CLASSROOM**

Does the Drinking-water system have disinfection: **YES**

Disinfection methods: (Check the boxes that apply)

- ☐ Chlorination
- ☐ Chloramination
- ☐ Chlorine Dioxide
- ☐ Ozonation
- ☒ **UltraViolet**
- ☐ Others – Specify

Treatment type: (Check the boxes that apply)

- ☐ Coagulation
- ☐ Flocculation
- ☐ Sedimentation
- ☐ Filtration
- ☐ Filter Medium
- ☐ Membrane Filtration
- ☐ Membrane Filtration Type
- ☐ Alkalinity Adjustment
- ☐ pH Adjustment
- ☐ Clarifier- Sludge Blanket
- ☐ Clarifier – Upflow
- ☐ Dissolved Air Flotation
- ☐ Fluoridation
- ☐ Iron Sequestering
- ☐ Softening
- ☐ Stripping
- ☒ **Taste and Odour Control**
- ☐ Zebra Mussel Control

2. Adverse Results

No adverse conditions for this reporting period.

3. Summary of results

Regulation 170 lab analysis results are summarized in appendix A.

Regulation 243 lab analysis results are summarized in appendix B.

5 year inorganic sampling was completed in 2020. Next 60 month tests are due in 2025.

5. Major Expenses incurred during the period covered by the report

To install required equipment: N/A

To repair equipment: N/A

To replace equipment: \$15,000

6. Providing information relating to compliance with the regulation:

A copy of the annual report given to each designated facility served by the drinking-water system;

Yes

A copy of the annual report given to each Interested Authority of each designated facility served by the drinking-water system

Yes, the Ministry of Education

A copy of the annual report to every person who requested a copy

Yes, by contacting the school main office or the Boards web site

Means that were used to share the information in this annual report:

✓ **Web** www.lakeheadschoools.ca

Date of the report: August 2, 2023

Name of the Author: Kyle Ulvang

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Telephone number of the author: 625-5177

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Sample Tags	Name	Sampling Date	ALS ID	Test	Unit	Result
Crestview PS Reg 170	~R1 RAW	05-01-2022 07:45	L2676788-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	05-01-2022 07:45	L2676788-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 1	05-01-2022 08:05	L2676788-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 1	05-01-2022 08:05	L2676788-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 1	05-01-2022 08:05	L2676788-2	heterotrophic plate count [HPC]	CFU/mL	71
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 9	05-01-2022 08:07	L2676788-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 9	05-01-2022 08:07	L2676788-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - ROOM 9	05-01-2022 08:07	L2676788-3	heterotrophic plate count [HPC]	CFU/mL	12
Crestview PS Reg 170	~E1 ROOM 5 - NITRATE	05-01-2022 08:12	L2676793-1	nitrate (as N)	mg/L	0.348
Crestview PS Reg 170	~E1 ROOM 5 - NITRATE	05-01-2022 08:12	L2676793-1	nitrite (as N)	mg/L	<0.010
Crestview PS Reg 170	~R1 RAW	11-01-2022 12:00	L2678483-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	11-01-2022 12:00	L2678483-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	11-01-2022 12:00	L2678483-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	11-01-2022 12:00	L2678483-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	11-01-2022 12:00	L2678483-2	heterotrophic plate count [HPC]	CFU/mL	189
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	11-01-2022 12:00	L2678483-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	11-01-2022 12:00	L2678483-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	11-01-2022 12:00	L2678483-3	heterotrophic plate count [HPC]	CFU/mL	68
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	11-01-2022 12:00	L2678483-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	11-01-2022 12:00	L2678483-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	11-01-2022 12:00	L2678483-4	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW RAW	19-01-2022 08:35	L2680010-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW RAW	19-01-2022 08:35	L2680010-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	19-01-2022 08:25	L2680010-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	19-01-2022 08:25	L2680010-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	19-01-2022 08:25	L2680010-2	heterotrophic plate count [HPC]	CFU/mL	100
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	19-01-2022 08:43	L2680010-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	19-01-2022 08:43	L2680010-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	19-01-2022 08:43	L2680010-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	19-01-2022 08:31	L2680010-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	19-01-2022 08:31	L2680010-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	19-01-2022 08:31	L2680010-4	heterotrophic plate count [HPC]	CFU/mL	9
Crestview PS Reg 170	~R1 RAW	04-02-2022 08:35	L2683693-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	04-02-2022 08:35	L2683693-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	04-02-2022 07:17	L2683693-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	04-02-2022 07:17	L2683693-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5	04-02-2022 07:17	L2683693-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	04-02-2022 07:15	L2683693-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	04-02-2022 07:15	L2683693-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1	04-02-2022 07:15	L2683693-3	heterotrophic plate count [HPC]	CFU/mL	>300

Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	04-02-2022 07:25	L2683693-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	04-02-2022 07:25	L2683693-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9	04-02-2022 07:25	L2683693-4	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW	16-02-2022 08:20	L2686440-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	16-02-2022 08:20	L2686440-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	16-02-2022 08:07	L2686440-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	16-02-2022 08:07	L2686440-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	16-02-2022 08:07	L2686440-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTIAN SENIOR	16-02-2022 08:17	L2686440-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTIAN SENIOR	16-02-2022 08:17	L2686440-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTIAN SENIOR	16-02-2022 08:17	L2686440-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW	02-03-2022 07:10	L2689660-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	02-03-2022 07:10	L2689660-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 1	02-03-2022 07:30	L2689660-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 1	02-03-2022 07:30	L2689660-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 1	02-03-2022 07:30	L2689660-2	heterotrophic plate count [HPC]	CFU/mL	5
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 5	02-03-2022 07:18	L2689660-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 5	02-03-2022 07:18	L2689660-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK ROOM 5	02-03-2022 07:18	L2689660-3	heterotrophic plate count [HPC]	CFU/mL	3
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK RM 9	02-03-2022 07:35	L2689660-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK RM 9	02-03-2022 07:35	L2689660-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION - SINK RM 9	02-03-2022 07:35	L2689660-4	heterotrophic plate count [HPC]	CFU/mL	1
Crestview PS Reg 170	~R1 RAW	25-03-2022 07:40	L2694710-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	25-03-2022 07:40	L2694710-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	25-03-2022 07:50	L2694710-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	25-03-2022 07:50	L2694710-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN PRIMAR	25-03-2022 07:50	L2694710-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN SENIOR	25-03-2022 07:35	L2694710-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN SENIOR	25-03-2022 07:35	L2694710-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION FOUNTAIN SENIOR	25-03-2022 07:35	L2694710-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 NITRATE	25-03-2022 07:55	L2694713-1	nitrate (as N)	mg/L	0.349
Crestview PS Reg 170	~D1 NITRATE	25-03-2022 07:55	L2694713-1	nitrite (as N)	mg/L	<0.010
Crestview PS Reg 170	~R1 RAW	08-04-2022 10:15	L2697927-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	08-04-2022 10:15	L2697927-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	08-04-2022 10:17	L2697927-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	08-04-2022 10:17	L2697927-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	08-04-2022 10:17	L2697927-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	08-04-2022 09:55	L2697927-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	08-04-2022 09:55	L2697927-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	08-04-2022 09:55	L2697927-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION JK/SK ROOM 9	08-04-2022 09:50	L2697927-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent

Crestview PS Reg 170	~D1 DISTRIBUTION JK/SK ROOM 9	08-04-2022 09:50	L2697927-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION JK/SK ROOM 9	08-04-2022 09:50	L2697927-4	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW	20-04-2022 07:52	L2700132-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	20-04-2022 07:52	L2700132-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 SENIOR FOUNTAIN F42	20-04-2022 07:55	L2700132-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 SENIOR FOUNTAIN F42	20-04-2022 07:55	L2700132-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 SENIOR FOUNTAIN F42	20-04-2022 07:55	L2700132-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 PRIMARY FOUNTAIN	20-04-2022 07:58	L2700132-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 PRIMARY FOUNTAIN	20-04-2022 07:58	L2700132-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 PRIMARY FOUNTAIN	20-04-2022 07:58	L2700132-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW	04-05-2022 07:18	L2703495-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	04-05-2022 07:18	L2703495-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	04-05-2022 07:23	L2703495-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	04-05-2022 07:23	L2703495-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	04-05-2022 07:23	L2703495-2	heterotrophic plate count [HPC]	CFU/mL	193
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	04-05-2022 07:28	L2703495-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	04-05-2022 07:28	L2703495-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	04-05-2022 07:28	L2703495-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK S	04-05-2022 07:32	L2703495-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK S	04-05-2022 07:32	L2703495-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK S	04-05-2022 07:32	L2703495-4	heterotrophic plate count [HPC]	CFU/mL	248
Crestview PS Reg 170	~R1 RAW	18-05-2022 08:20	L2707461-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	18-05-2022 08:20	L2707461-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION 2F JUNIOR FOUNT	18-05-2022 08:13	L2707461-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION 2F JUNIOR FOUNT	18-05-2022 08:13	L2707461-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION 2F JUNIOR FOUNT	18-05-2022 08:13	L2707461-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION 1F SENIOR FOUNT	18-05-2022 08:31	L2707461-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION 1F SENIOR FOUNT	18-05-2022 08:31	L2707461-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION 1F SENIOR FOUNT	18-05-2022 08:31	L2707461-3	heterotrophic plate count [HPC]	CFU/mL	1
Crestview PS Reg 170	~R1 RAW	01-06-2022 07:04	L2711480-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	01-06-2022 07:04	L2711480-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	01-06-2022 07:15	L2711480-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	01-06-2022 07:15	L2711480-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	01-06-2022 07:15	L2711480-2	heterotrophic plate count [HPC]	CFU/mL	157
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK/S	01-06-2022 07:10	L2711480-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK/S	01-06-2022 07:10	L2711480-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK JK/S	01-06-2022 07:10	L2711480-3	heterotrophic plate count [HPC]	CFU/mL	3
Crestview PS Reg 170	~R1 RAW	15-06-2022 07:15	L2715450-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	15-06-2022 07:15	L2715450-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION PRIMARY FOUNTA	15-06-2022 07:30	L2715450-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION PRIMARY FOUNTA	15-06-2022 07:30	L2715450-2	coliforms, total	p/a/100mL	Absent

Crestview PS Reg 170	~D1 DISTRIBUTION PRIMARY FOUNTAIN	15-06-2022 07:30	L2715450-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR FOUNTAIN	15-06-2022 07:37	L2715450-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR FOUNTAIN	15-06-2022 07:37	L2715450-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR FOUNTAIN	15-06-2022 07:37	L2715450-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 NITRATE RM5	15-06-2022 07:40	L2715452-1	nitrate (as N)	mg/L	0.340
Crestview PS Reg 170	~D1 NITRATE RM5	15-06-2022 07:40	L2715452-1	nitrite (as N)	mg/L	<0.010
Crestview PS Reg 170	~R1 RAW	29-06-2022 07:23	L2719140-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	29-06-2022 07:23	L2719140-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	29-06-2022 07:28	L2719140-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	29-06-2022 07:28	L2719140-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	29-06-2022 07:28	L2719140-2	heterotrophic plate count [HPC]	CFU/mL	36
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	29-06-2022 07:34	L2719140-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	29-06-2022 07:34	L2719140-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	29-06-2022 07:34	L2719140-3	heterotrophic plate count [HPC]	CFU/mL	1
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	29-06-2022 07:44	L2719140-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	29-06-2022 07:44	L2719140-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	29-06-2022 07:44	L2719140-4	heterotrophic plate count [HPC]	CFU/mL	54
Crestview PS Reg 170	~R1 RAW	14-07-2022 07:15	L2722497-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	14-07-2022 07:15	L2722497-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR HAUL FOU	14-07-2022 07:12	L2722497-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR HAUL FOU	14-07-2022 07:12	L2722497-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION SENIOR HAUL FOU	14-07-2022 07:12	L2722497-2	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION PR HALL FOUNTAIN	14-07-2022 07:18	L2722497-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION PR HALL FOUNTAIN	14-07-2022 07:18	L2722497-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION PR HALL FOUNTAIN	14-07-2022 07:18	L2722497-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~R1 RAW	27-07-2022 07:20	L2725044-1	coliforms, Escherichia coli [E. coli]	MPN/100mL	0
Crestview PS Reg 170	~R1 RAW	27-07-2022 07:20	L2725044-1	coliforms, total	MPN/100mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	27-07-2022 07:12	L2725044-2	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	27-07-2022 07:12	L2725044-2	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 9 SINK	27-07-2022 07:12	L2725044-2	heterotrophic plate count [HPC]	CFU/mL	212
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	27-07-2022 07:20	L2725044-3	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	27-07-2022 07:20	L2725044-3	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 5 SINK	27-07-2022 07:20	L2725044-3	heterotrophic plate count [HPC]	CFU/mL	0
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	27-07-2022 07:24	L2725044-4	coliforms, Escherichia coli [E. coli]	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	27-07-2022 07:24	L2725044-4	coliforms, total	p/a/100mL	Absent
Crestview PS Reg 170	~D1 DISTRIBUTION ROOM 1 SINK	27-07-2022 07:24	L2725044-4	heterotrophic plate count [HPC]	CFU/mL	>300
Crestview PS Reg 170	Raw Crestview	17-08-2022 07:17	TY2200603-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	17-08-2022 07:17	TY2200603-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Fountian Senior	17-08-2022 07:21	TY2200603-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	17-08-2022 07:21	TY2200603-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	17-08-2022 07:21	TY2200603-002	Heterotrophic plate count [HPC]	CFU/mL	<1

Crestview PS Reg 170	Distribution Fountain Primary	17-08-2022 07:25	TY2200603-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	17-08-2022 07:25	TY2200603-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	17-08-2022 07:25	TY2200603-003	Heterotrophic plate count [HPC]	CFU/mL	53
Crestview PS Reg 170	Raw Crestview	28-08-2022 07:11	TY2201113-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	NR
Crestview PS Reg 170	Raw Crestview	28-08-2022 07:11	TY2201113-001	Coliforms, total	MPN/100mL	NR
Crestview PS Reg 170	Distribution Room 1 Sink	28-08-2022 07:14	TY2201113-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 1 Sink	28-08-2022 07:14	TY2201113-002	Coliforms, total	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 1 Sink	28-08-2022 07:14	TY2201113-002	Heterotrophic plate count [HPC]	CFU/mL	NR
Crestview PS Reg 170	Distribution Room 5 Sink	28-08-2022 07:28	TY2201113-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 5 Sink	28-08-2022 07:28	TY2201113-003	Coliforms, total	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 5 Sink	28-08-2022 07:28	TY2201113-003	Heterotrophic plate count [HPC]	CFU/mL	NR
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-08-2022 07:24	TY2201113-004	Coliforms, Escherichia coli [E. coli]	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-08-2022 07:24	TY2201113-004	Coliforms, total	P/A/100mL	NR
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-08-2022 07:24	TY2201113-004	Heterotrophic plate count [HPC]	CFU/mL	NR
Crestview PS Reg 170	Raw Crestview	14-09-2022 07:25	TY2201629-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	14-09-2022 07:25	TY2201629-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Fountain Primary	14-09-2022 07:33	TY2201629-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	14-09-2022 07:33	TY2201629-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	14-09-2022 07:33	TY2201629-002	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Distribution Fountian Senior	14-09-2022 07:36	TY2201629-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	14-09-2022 07:36	TY2201629-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	14-09-2022 07:36	TY2201629-003	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Raw	28-09-2022 07:17	TY2202193-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw	28-09-2022 07:17	TY2202193-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Room 1 Sink	28-09-2022 07:28	TY2202193-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 1 Sink	28-09-2022 07:28	TY2202193-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 1 Sink	28-09-2022 07:28	TY2202193-002	Heterotrophic plate count [HPC]	CFU/mL	122
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-09-2022 07:45	TY2202193-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-09-2022 07:45	TY2202193-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-09-2022 07:45	TY2202193-003	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Distribution Room 5 Sink	28-09-2022 07:24	TY2202193-004	Nitrate (as N)	mg/L	0.312
Crestview PS Reg 170	Raw Crestview	12-10-2022 07:50	TY2202736-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	12-10-2022 07:50	TY2202736-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Fountain Primary	12-10-2022 07:18	TY2202736-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	12-10-2022 07:18	TY2202736-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	12-10-2022 07:18	TY2202736-002	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Distribution Fountian Senior	12-10-2022 07:53	TY2202736-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	12-10-2022 07:53	TY2202736-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	12-10-2022 07:53	TY2202736-003	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Raw Crestview	28-10-2022 07:32	TY2203491-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	28-10-2022 07:32	TY2203491-001	Coliforms, total	MPN/100mL	<1

Crestview PS Reg 170	Distribution Room 5 Sink	28-10-2022 07:38	TY2203491-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 5 Sink	28-10-2022 07:38	TY2203491-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 5 Sink	28-10-2022 07:38	TY2203491-002	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-10-2022 07:34	TY2203491-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-10-2022 07:34	TY2203491-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	28-10-2022 07:34	TY2203491-003	Heterotrophic plate count [HPC]	CFU/mL	28
Crestview PS Reg 170	Raw Crestview	09-11-2022 07:48	TY2203903-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	09-11-2022 07:48	TY2203903-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Fountain Primary	09-11-2022 07:51	TY2203903-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	09-11-2022 07:51	TY2203903-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	09-11-2022 07:51	TY2203903-002	Heterotrophic plate count [HPC]	CFU/mL	>300
Crestview PS Reg 170	Distribution Fountian Senior	09-11-2022 07:55	TY2203903-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	09-11-2022 07:55	TY2203903-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	09-11-2022 07:55	TY2203903-003	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Raw Crestview	23-11-2022 07:20	TY2204402-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	23-11-2022 07:20	TY2204402-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Room 1 Sink	23-11-2022 07:22	TY2204402-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 1 Sink	23-11-2022 07:22	TY2204402-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 1 Sink	23-11-2022 07:22	TY2204402-002	Heterotrophic plate count [HPC]	CFU/mL	114
Crestview PS Reg 170	Distribution Room 5 Sink	23-11-2022 07:25	TY2204402-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 5 Sink	23-11-2022 07:25	TY2204402-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 5 Sink	23-11-2022 07:25	TY2204402-003	Heterotrophic plate count [HPC]	CFU/mL	<1
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	23-11-2022 07:27	TY2204402-004	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	23-11-2022 07:27	TY2204402-004	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Room 9 Sink JK/SK	23-11-2022 07:27	TY2204402-004	Heterotrophic plate count [HPC]	CFU/mL	259
Crestview PS Reg 170	Raw Crestview	07-12-2022 08:00	TY2204804-001	Coliforms, Escherichia coli [E. coli]	MPN/100mL	<1
Crestview PS Reg 170	Raw Crestview	07-12-2022 08:00	TY2204804-001	Coliforms, total	MPN/100mL	<1
Crestview PS Reg 170	Distribution Fountain Primary	07-12-2022 08:05	TY2204804-002	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	07-12-2022 08:05	TY2204804-002	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountain Primary	07-12-2022 08:05	TY2204804-002	Heterotrophic plate count [HPC]	CFU/mL	191
Crestview PS Reg 170	Distribution Fountian Senior	07-12-2022 08:10	TY2204804-003	Coliforms, Escherichia coli [E. coli]	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	07-12-2022 08:10	TY2204804-003	Coliforms, total	P/A/100mL	Not Detected
Crestview PS Reg 170	Distribution Fountian Senior	07-12-2022 08:10	TY2204804-003	Heterotrophic plate count [HPC]	CFU/mL	<1

Sample Tags	Name	Sampling Date	ALS ID	Test	Unit	Result
Crestview PS Reg 234 Leads	~P1 1F A STANDING	18-05-2022 07:27	L2707776-1	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P2 1F B FLUSHED	18-05-2022 08:02	L2707776-2	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P1 2F A STANDING	18-05-2022 07:11	L2707776-3	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P2 2F B FLUSHED	18-05-2022 07:47	L2707776-4	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P1 3 S JK/SK A STANDING	18-05-2022 07:35	L2707776-5	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P2 3 S JK/SK B FLUSHED	18-05-2022 08:10	L2707776-6	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P1 DAYCARE DC 1 ROOM 5 A STANDI	18-05-2022 07:20	L2707789-1	lead	ug/L	<1.0
Crestview PS Reg 234 Leads	~P2 DAYCARE DC 1 ROOM 5 B FLUSHE	18-05-2022 07:55	L2707789-2	lead	ug/L	<1.0