CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012757 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	A.V Graham Public
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023050

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
AVG-F9-S	26-012757-1	2026-May-02	0.00050
AVG-F9-F	26-012757-2	2026-May-02	0.00023
AVG-F4-S	26-012757-3	2026-May-02	0.00004
AVG-F4-F	26-012757-4	2026-May-02	0.00007
AVG-T7-S	26-012757-5	2026-May-02	0.00033
AVG-T7-F	26-012757-6	2026-May-02	0.00017

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets



Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015097 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Amherstburg Public
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500000677

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
AMH-F8-S	26-015097-1	2026-May-17	0.00030
AMH-F8-F	26-015097-2	2026-May-17	0.00025

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015097 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Amherstburg Public
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500000677

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
AMH-F8-S	26-015097-1	2026-May-17	0.00030
AMH-F8-F	26-015097-2	2026-May-17	0.00025

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015104 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Amherstburg Public
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500000677

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
AMH-B8-S	26-015104-1	2026-May-18	0.00028
AMH-B8-F	26-015104-2	2026-May-18	0.00026

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015071 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-26	CUSTOMER PROJECT:	Anderdon Public
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022647

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
AND-T4-S	26-015071-1	2026-May-17	0.00032
AND-T4-F	26-015071-2	2026-May-17	0.00024
AND-F16-S	26-015071-3	2026-May-17	0.00035
AND-F16-F	26-015071-4	2026-May-17	0.00050

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012768 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Beacon Heights
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500486448

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BHPS-TRUNK1-S	26-012768-1	2026-May-03	0.00024
BHPS-TRUNK1-F	26-012768-2	2026-May-03	0.00008

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012766 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Beacon Heights
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500486448

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BHPS-F15-S	26-012766-1	2026-May-02	0.00007
BHPS-F15-F	26-012766-2	2026-May-02	0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012769 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Beacon Heights
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500486448

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BHPS-F14-S	26-012769-1	2026-May-03	0.00003
BHPS-F14-F	26-012769-2	2026-May-03	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012764 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Belle River District HS
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022894

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BRHS-T15-S	26-012764-1	2026-May-02	0.00014
BRHS-T15-F	26-012764-2	2026-May-02	0.00007
BRHS-T27-S	26-012764-3	2026-May-02	0.00128
BRHS-T27-F	26-012764-4	2026-May-02	0.00046
BRHS-F7-S	26-012764-5	2026-May-02	0.00005
BRHS-F7-F	26-012764-6	2026-May-02	0.00003

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012762 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Belle River Public School
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022881

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BRPS-B3-S	26-012762-1	2026-May-02	0.00038
BRPS-B3-F	26-012762-2	2026-May-02	0.00022

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012751 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Bellewood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023843

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
BWPS-T1-S	26-012751-1	2026-May-02	0.00010
BWPS-T1-F	26-012751-2	2026-May-02	0.00030
BWPS-F7-S	26-012751-3	2026-May-02	0.00006
BWPS-F7-F	26-012751-4	2026-May-02	0.00009

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012767 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Centennial Central
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022855

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
CCPS-T10-S	26-012767-1	2026-May-03	0.00049
CCPS-T10-F	26-012767-2	2026-May-03	0.00014

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012748 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Central Public School
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023427

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
CPS-B5-S	26-012748-1	2026-May-02	0.00033
CPS-B5-F	26-012748-2	2026-May-02	0.00023

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012837 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Colchester North
DATE REPORTED:	2026-May-12	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500061920

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-12	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
CN-B8-S	26-012837-1	2026-May-03	0.00267
CN-B8-F	26-012837-2	2026-May-03	0.00133

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015109 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Coronation
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023180

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
COR-T2-S	26-015109-1	2026-May-18	0.00065
COR-T2-F	26-015109-2	2026-May-18	0.00024

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016693 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	David Maxwell Public School
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023258

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MAX-B10-S	26-016693-1	2026-May-23	0.00003
MAX-B10-F	26-016693-2	2026-May-23	<0.00002
MAX-B5-S	26-016693-3	2026-May-23	<0.00002
MAX-B5-F	26-016693-4	2026-May-23	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015130 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Dougall
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023063

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
DPS-B8-S	26-015130-1	2026-May-18	0.00030
DPS-B8-F	26-015130-2	2026-May-18	0.00014

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013615 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Dr. David Suzuki
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023089

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SUZ-F3-S	26-013615-1	2026-May-09	0.00003
SUZ-F3-F	26-013615-2	2026-May-09	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012831 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	East Mersea Public
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500124450

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
EMPS-T1-S	26-012831-1	2026-May-02	0.00388
EMPS-T1-F	26-012831-2	2026-May-02	0.00137
EMPS-T2-S	26-012831-3	2026-May-02	0.00642
EMPS-T2-F	26-012831-4	2026-May-02	0.00212

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012771 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Eastview Horizon
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500478011

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
EHPS-T8C-S	26-012771-1	2026-May-03	0.00009
EHPS-T8C-F	26-012771-2	2026-May-03	0.00009
EHPS-F14-S	26-012771-3	2026-May-03	0.00004
EHPS-F14-F	26-012771-4	2026-May-03	0.00004

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012772 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Eastwood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023193

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
EWPS-T10-S	26-012772-1	2026-May-02	0.00056
EWPS-T10-F	26-012772-2	2026-May-02	0.00054

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012829 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Erie Migration District School
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500486461

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
ERIE-T5-S	26-012829-1	2026-May-02	0.00014
ERIE-T5-F	26-012829-2	2026-May-02	0.00007
ERIE-T23-S	26-012829-3	2026-May-02	0.00118
ERIE-T23-F	26-012829-4	2026-May-02	0.00023
ERIE-T32-S	26-012829-5	2026-May-02	0.00018
ERIE-T32-F	26-012829-6	2026-May-02	0.00107

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012838 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Essex District High School
DATE REPORTED:	2026-May-12	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022777

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-12	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
EDHS-T8-S	26-012838-1	2026-May-03	0.00025
EDHS-T8-F	26-012838-2	2026-May-03	0.00009
EDHS-B15-S	26-012838-3	2026-May-03	0.00003
EDHS-B15-F	26-012838-4	2026-May-03	0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012840 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Essex Public School
DATE REPORTED:	2026-May-12	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022699

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-12	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
EPS-F5-S	26-012840-1	2026-May-03	0.00008
EPS-F5-F	26-012840-2	2026-May-03	0.00005
EPS-F15-S	26-012840-3	2026-May-03	0.00006
EPS-F15-F	26-012840-4	2026-May-03	0.00009

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015106 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Ford City Elementary
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500004252

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
FOR-T6-S	26-015106-1	2026-May-18	0.00032
FOR-T6-F	26-015106-2	2026-May-18	0.00013

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015134 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Frank Begley Public School
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023440

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
FWB-F5-S	26-015134-1	2026-May-16	0.00005
FWB-F5-F	26-015134-2	2026-May-16	0.00005
FWB-T14-S	26-015134-3	2026-May-16	0.00003
FWB-T14-F	26-015134-4	2026-May-16	0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016698 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	General Brock
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500026521

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
GB-B7-S	26-016698-1	2026-May-30	0.00003
GB-B7-F	26-016698-2	2026-May-30	0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016696 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	General Brock
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500026521

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
GB-F13-S	26-016696-1	2026-May-24	0.00002
GB-F13-F	26-016696-2	2026-May-24	0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012755 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Glenwood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023713

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
GWPS-B8-S	26-012755-1	2026-May-03	0.00038
GWPS-B8-F	26-012755-2	2026-May-03	0.00072

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012830 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Gore Hill Public School
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022972

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
GHPS-T7-S	26-012830-1	2026-May-02	0.00047
GHPS-T7-F	26-012830-2	2026-May-02	0.00017

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012841 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Gosfield North
DATE REPORTED:	2026-May-12	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500124463

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-12	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
GN-F10-S	26-012841-3	2026-May-03	0.00013
GN-F10-F	26-012841-4	2026-May-03	0.00023

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012836 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Harrow Public School
DATE REPORTED:	2026-May-12	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022764

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-12	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
Client I.D.	Sample I.D.	Date Collected	-
HPS-F11-S	26-012836-1	2026-May-03	0.00014
HPS-F11-F	26-012836-2	2026-May-03	0.00010
HPS-F15-S	26-012836-3	2026-May-03	0.00009
HPS-F15-F	26-012836-4	2026-May-03	0.00008

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016695 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	Hon W. C. Kennedy
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023375

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
KSS-B11a-S	26-016695-1	2026-May-24	0.00062
KSS-B11a-F	26-016695-2	2026-May-24	0.00022

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013606 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Hon W. C. Kennedy
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023375

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
KCl-T23-S	26-013606-1	2026-May-09	0.00008
KCl-T23-F	26-013606-2	2026-May-09	0.00015
KCl-F11A-S	26-013606-3	2026-May-09	0.00078
KCl-F11A-F	26-013606-4	2026-May-09	0.00017

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013602 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Hugh Beaton
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023284

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
HBPS-T1-S	26-013602-1	2026-May-09	0.00008
HBPS-T1-F	26-013602-2	2026-May-09	0.00003

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015129 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Hugh Beaton
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023284

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
HBPS-F15-S	26-015129-1	2026-May-16	0.00003
HBPS-F15-F	26-015129-2	2026-May-16	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013610 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	John A.McWilliam
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023414

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MWPS-B7-S	26-013610-1	2026-May-09	0.00043
MWPS-B7-F	26-013610-2	2026-May-09	0.00024

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015135 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	James L Dunn
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500468326

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
JLD-B8-S	26-015135-1	2026-May-18	0.00011
JLD-B8-F	26-015135-2	2026-May-18	0.00005
JLD-T1-S	26-015135-3	2026-May-18	0.00007
JLD-T1-F	26-015135-4	2026-May-18	0.00003

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015128 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	John Campbell
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023349

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
JC-F13-S	26-015128-1	2026-May-16	0.00005
JC-F13-F	26-015128-2	2026-May-16	0.00004
JC-T8-S	26-015128-3	2026-May-16	0.00039
JC-T8-F	26-015128-4	2026-May-16	0.00029

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013607 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	King Edward
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023297

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
KEPS-T14C-S	26-013607-1	2026-May-09	0.00007
KEPS-T14C-F	26-013607-2	2026-May-09	0.00003
KEPS-B6-S	26-013607-3	2026-May-09	<0.00002
KEPS-B6-F	26-013607-4	2026-May-09	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012759 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Lakeshore Discovery
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022868

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
LDPS-T6-S	26-012759-1	2026-May-02	0.00078
LDPS-T6-F	26-012759-2	2026-May-02	0.00048
LDPS-T9-S	26-012759-3	2026-May-02	0.00035
LDPS-T9-S	26-012759-4	2026-May-02	0.00078

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015070 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	LaSalle Public
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022920

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
LAS-F9-S	26-015070-1	2026-May-17	0.00079
LAS-F9-F	26-015070-2	2026-May-17	0.00046
LAS-B12-S	26-015070-3	2026-May-17	0.00006
LAS-B12-F	26-015070-4	2026-May-17	0.00004

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012832 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED: 2026-May-06
DATE REPORTED: 2026-May-11
SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Leamington District Secondary Sc
P.O. NUMBER:
WATERWORKS NO: 500436216

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
LDSS-T5-S	26-012832-1	2026-May-03	0.00020
LDSS-T5-F	26-012832-2	2026-May-03	0.00081
LDSS-T14-S	26-012832-3	2026-May-03	0.00019
LDSS-T14-F	26-012832-4	2026-May-03	0.00058
LDSS-T32-S	26-012832-5	2026-May-03	0.00048
LDSS-T32-F	26-012832-6	2026-May-03	0.00056

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015075 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Legacy Oak Trail
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500460799

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
LEG-F11-S	26-015075-1	2026-May-17	<0.00002
LEG-F11-F	26-015075-2	2026-May-17	0.00009
LEG-B7-S	26-015075-3	2026-May-17	<0.00002
LEG-B7-F	26-015075-4	2026-May-17	0.00005
LEG-B3-S	26-015075-5	2026-May-17	<0.00002
LEG-B3-F	26-015075-6	2026-May-17	0.00004

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013617 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	M.S Hetherington
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023726

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
HETH-F4-S	26-013617-1	2026-May-09	0.00004
HETH-F4-F	26-013617-2	2026-May-09	0.00006

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015101 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Malden Central
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500124437

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MAL-F7-S	26-015101-1	2026-May-17	0.00134
MAL-F7-F	26-015101-2	2026-May-17	0.00112

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012833 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Margaret D. Bennie
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022985

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MDB-F4-S	26-012833-1	2026-May-03	0.00011
MDB-F4-F	26-012833-2	2026-May-03	0.00005

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016699 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	Marlborough
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023310

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MPS-B10-S	26-016699-1	2026-May-31	0.00063
MPS-B10-F	26-016699-2	2026-May-31	0.00067

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015131 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Mason Educational Centre
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023141

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MEC-B5-S	26-015131-1	2026-May-18	0.00030
MEC-B5-F	26-015131-2	2026-May-18	0.00025

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012835 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Mount Carmel- Blytheswood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500124476

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
MCB-F2-S	26-012835-1	2026-May-03	0.00013
MCB-F2-F	26-012835-2	2026-May-03	0.00009

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015099 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	North Star District High School
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500468339

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
NSH-T8B-S	26-015099-1	2026-May-17	0.00025
NSH-T8B-F	26-015099-2	2026-May-17	0.00014

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012754 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Northwood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023232

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
NWPS-T1-S	26-012754-1	2026-May-03	0.00003
NWPS-T1-F	26-012754-2	2026-May-03	0.00004
NWPS-F21-S	26-012754-3	2026-May-03	0.00034
NWPS-F21-F	26-012754-4	2026-May-03	0.00016

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016700 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	Pelee Island Public School
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022842

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
PELEE-T6-S	26-016700-1	2026-May-25	0.00097
PELEE-T6-F	26-016700-2	2026-May-25	0.00064

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015132 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Prince Edward
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023167

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
PED-F18-S	26-015132-1	2026-May-16	<0.00002
PED-F18-F	26-015132-2	2026-May-16	0.00010
PED-B4-S	26-015132-3	2026-May-16	0.00003
PED-B4-F	26-015132-4	2026-May-16	0.00003

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013616 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Princess Elizabeth
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023869

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
PRE-T11-S	26-013616-1	2026-May-09	0.00056
PRE-T11-F	26-013616-2	2026-May-09	0.00031
PRE-T1-S	26-013616-3	2026-May-09	0.00005
PRE-T1-F	26-013616-4	2026-May-09	0.00007

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012834 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Queen Elizabeth
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022959

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
QE-T5A-S	26-012834-1	2026-May-03	0.00020
QE-T5A-F	26-012834-2	2026-May-03	0.00045
QE-F11-S	26-012834-3	2026-May-03	0.00014
QE-F11-F	26-012834-4	2026-May-03	0.00009

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015066 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Queen Victoria
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023102

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
QV-B15-S	26-015066-1	2026-May-18	<0.00002
QV-B15-F	26-015066-2	2026-May-18	0.00004
QV-B6-S	26-015066-3	2026-May-18	<0.00002
QV-B6-F	26-015066-4	2026-May-18	0.00024

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013614 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Riverside Secondary School
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023778

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
RIV-T9-S	26-013614-1	2026-May-09	0.00015
RIV-T9-F	26-013614-2	2026-May-09	0.00018

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016692 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	Riverside Secondary School
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023778

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
RIV-T11-S	26-016692-1	2026-May-23	0.00013
RIV-T11-F	26-016692-2	2026-May-23	0.00023

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013613 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Riverside Secondary School
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023778

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
RIV-T10-S	26-013613-1	2026-May-10	0.00015
RIV-T10-F	26-013613-2	2026-May-10	0.00048

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012750 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Roseland
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023362

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
RPS-F3-S	26-012750-1	2026-May-02	0.00018
RPS-F3-F	26-012750-2	2026-May-02	0.00034

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013611 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Roseville
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023245

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
ROSE-T10-S	26-013611-1	2026-May-10	0.00011
ROSE-T10-F	26-013611-2	2026-May-10	0.00008

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015098 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Sandwich Secondary
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022946

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SSS-F34-S	26-015098-1	2026-May-18	0.00029
SSS-F34-F	26-015098-2	2026-May-18	0.00020

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015095 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Sandwich Secondary
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022946

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SSS-T4-S	26-015095-1	2026-May-17	0.00012
SSS-T4-F	26-015095-2	2026-May-17	0.00006

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015096 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Sandwich West
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022946

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SAN-T4-S	26-015096-1	2026-May-17	0.00011
SAN-T4-F	26-015096-2	2026-May-17	0.00008

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015100 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	Sandwich West
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500022946

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SAN-F3-S	26-015100-1	2026-May-18	0.00010
SAN-F3-F	26-015100-2	2026-May-18	0.00007

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012746 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Southwood
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023401

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
SWPS-F17-S	26-012746-1	2026-May-02	0.00004
SWPS-F17-F	26-012746-2	2026-May-02	0.00004
SWPS-F5-S	26-012746-3	2026-May-02	0.00003
SWPS-F5-F	26-012746-4	2026-May-02	<0.00002

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013618 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Talbot Trail Public School
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023752

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
Client I.D.	Sample I.D.	Date Collected	-
TTPS-T14-S	26-013618-1	2026-May-09	0.00015
TTPS-T14-F	26-013618-2	2026-May-09	0.00007
TTPS-F3-S	26-013618-3	2026-May-09	0.00004
TTPS-F3-F	26-013618-4	2026-May-09	0.00003

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012770 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Tecumseh Vista Academy K-12
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500269114

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	AOZKAYMAK	2026-May-11	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
TVA-F8-S	26-012770-1	2026-May-02	0.00035
TVA-F8-F	26-012770-2	2026-May-02	0.00014
TVA-T20-S	26-012770-3	2026-May-02	0.00038
TVA-T20-F	26-012770-4	2026-May-02	0.00010

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-012739 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-06	CUSTOMER PROJECT:	Vincent Massey
DATE REPORTED:	2026-May-11	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023791

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	8	OTTAWA	GFENTON	2026-May-08	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
VMSS-T2-S	26-012739-1	2026-May-02	0.00006
VMSS-T2-F	26-012739-2	2026-May-02	0.00004
VMSS-F8-S	26-012739-3	2026-May-02	0.00005
VMSS-F8-F	26-012739-4	2026-May-02	0.00004
VMSS-F20-S	26-012739-5	2026-May-02	0.00009
VMSS-F20-F	26-012739-6	2026-May-02	0.00004
VMSS-B27-S	26-012739-7	2026-May-02	0.00004
VMSS-B27-F	26-012739-8	2026-May-02	0.00002

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

DWG - Drinking Water Guidelines

ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-015108 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-22	CUSTOMER PROJECT:	W. F. Herman Academy
DATE REPORTED:	2026-May-28	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023154

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2026-May-27	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
HER-F31-S	26-015108-1	2026-May-18	<0.00002
HER-F31-F	26-015108-2	2026-May-18	<0.00002
HER-T23-S	26-015108-3	2026-May-18	0.00005
HER-T23-F	26-015108-4	2026-May-18	0.00008
HER-B9-S	26-015108-5	2026-May-18	0.00004
HER-B9-F	26-015108-6	2026-May-18	0.00009

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-013608 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-May-12	CUSTOMER PROJECT:	Walkerville
DATE REPORTED:	2026-May-15	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023817

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	4	OTTAWA	GFENTON	2026-May-15	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
WCI-Trunk 3-S	26-013608-1	2026-May-09	0.00026
WCI-Trunk 3-F	26-013608-2	2026-May-09	0.00016
WCI-B8-S	26-013608-3	2026-May-09	0.00003
WCI-B8-F	26-013608-4	2026-May-09	0.00004

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016694 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	West Gate Public School
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500367485

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
WGPS-T6-S	26-016694-1	2026-May-24	0.00006
WGPS-T6-F	26-016694-2	2026-May-24	0.00003

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016697 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	Westview Freedom Academy
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023115

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	6	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

Parameter			Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
WFA-T28-S	26-016697-1	2026-May-30	0.00076
WFA-T28-F	26-016697-2	2026-May-30	0.00043
WFA-T22-S	26-016697-3	2026-May-30	0.00082
WFA-T22-F	26-016697-4	2026-May-30	0.00033
WFA-B18-S	26-016697-5	2026-May-30	0.00033
WFA-B18-F	26-016697-6	2026-May-30	0.00025

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.

CADUCEON ENVIRONMENTAL LABORATORIES
Client committed. Quality assured. Proudly Canadian.

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: -

REPORT No: 26-016691 - Rev. 0

Report To:
Greater Essex County District School Board
280 Eugenie St. E
Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories Windsor
5-3201 Marentette Ave
Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED:	2026-Jun-05	CUSTOMER PROJECT:	William G Davis
DATE REPORTED:	2026-Jun-10	P.O. NUMBER:	
SAMPLE MATRIX:	Drinking Water	WATERWORKS NO:	500023765

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	2	OTTAWA	AOZKAYMAK	2026-Jun-09	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit
NC = Not Calculated
Test methods may be modified from specified reference method unless indicated by an *

		Parameter	Lead
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
DAV-F8-S	26-016691-1	2026-May-23	0.00004
DAV-F8-F	26-016691-2	2026-May-23	0.00006

DWG - Drinking Water Guidelines
ODWS - Ontario Drinking Water Standards
AO - Aesthetic Objectives
IMAC - Interim Maximum Acceptable Concentration
MAC - Maximum Acceptable Concentration
ODWO - D-5-5 Objective
OG - Operational Guidelines
WL - Warning Level - Sodium Restricted Diets

Lorina Merko
Laboratory Manager

The analytical results reported herein refer to the samples as received and relate only to the items tested. Reproduction of this analytical report in full or in part is prohibited without prior consent from Caduceon Environmental Laboratories.