

Report To Brent Parsons, Hutchinson Environmental Sciences Ltd.
1-5 Chancery Lane

Bracebridge, ON P1L 2E3, Canada

Client Phone 705 645 0021

Certificate of Analysis

Lab Work Order #	WT2324698
Project PO #	
Project	210081
Legal Site Description	
C of C Numbers	20-1043988

Comments

Where possible, ALS will store samples for the following durations, measured from date of sample submission: 30 days for solids; 14 days for air samples collected on re-usable media; and 3 days for water samples submitted for microbiological testing. Long Holding times are displayed as "---" if no guidance exists from CCME, Canadian provinces, or broadly recognized international standards. Temperature is recorded in °C unless otherwise noted.

Amendment (23/08/2023): This report has been amended following minor LIMS report formatting corrections. All analysis results are valid.

Temperature 20.4

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is conducted in accordance with the Laboratory's Quality Management System.

<u>Signatories</u>	<u>Position</u>	<u>Laboratory Department</u>
Nik Perkio	Inorganics Analyst	Metals, Waterloo, Ontario

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Date Received	10-Aug-2023 09:00
Issue Date	23-Aug-2023 10:23
Amendment	1
Version	FINAL

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Soil and Water samples; 6 months for Tissue/Biota samples; 14
per storage times are available upon request.
onal references.

Results are as per the previous report.

ance with US FDA 21 CFR Part 11.

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