

ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY

Environmental:

Soil/Solid and liquid Industrial Waste

MS-01	pH electrometric measurement (Solids, aqueous waste, water and leachate)
MS-38	Mercury by cold vapor atomic absorption spectrometry (CETAC) (leachate, water, liquids, solids and liquids acid extraction)
MS-49	Determination of total suspended solids (water and wastewater)
MS-93	Total cyanide by automated colorimetric SAN++(Skalar) (wastewater, leachate and water)
MS-94	Amenable Cyanide by automated colorimetric SAN++(Skalar) (wastewater, leachate and water)
MS-96	Metal determination by spectrometry with ICAP 6500 (Thermo) (water, leachate, solids and liquids wastes and soils)
MS-98	Closed system purge and trap and extraction for volatile organic compounds (waste liquid, solids, leachate and water)
MS-105	Semivolatile organic compounds by GC-MS (solids)
MS-106	Petroleum Hydrocarbon C10C50 determination by GC-FID (solids)
MS-115	Potentiometric determination of fluorides with ion-selective electrode (solids)

Number of Scope Listings: 10

Notes:

ISO/IEC 17025:2017: General Requirements for the Competence of Testing and Calibration Laboratories

MS-XX : Internals methods

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at www.scc.ca.

Elias Rafoul
 Vice-President, Accreditation Services
 Publication on: 2022-09-29