

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Legal Name of Accredited Laboratory: **Natural Resources Canada**
CanmetMINING Radioactive Waste
Management Laboratory

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SCC File Number:	151297
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Chemical/Physical
Program Specialty Area:	Environmental Testing (ET)
Initial Accreditation:	2023-04-20
Most Recent Accreditation:	2023-04-20
Accreditation Valid to:	2027-04-20

CHEMICALS AND CHEMICAL PRODUCTS

Chemical Compounds (not specified elsewhere):

Inorganic

ATICPMS1	Determination of U and Cs in liquid samples with high TDS Matrix.
	Inductively Coupled Plasma - Mass Spectrometry Agilent Technologies ICP-MS 7850
	High TDS Matrices
	^{238}U and ^{133}Cs
ATICPMS2	Determination of Hg in liquid samples with high TDS Matrix.
	Inductively Coupled Plasma - Mass Spectrometry Agilent Technologies ICP-MS 7850
	High TDS Matrices
	^{201}Hg and/or ^{202}Hg

Number of Scopes Listings: 2

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
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