

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Legal Name of Accredited Laboratory: **SGS CANADA INC. – NATURAL RESOURCES - MINERALS – COCHRANE**

Location Name or Operating as (if applicable): COCHRANE

Contact Name: Valerie Kuch

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SCC File Number:	151041
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:	Mineral Analysis
Initial Accreditation:	2006-10-11
Most Recent Accreditation:	2023-07-07
Accreditation Valid to:	2026-10-11

SCC Group Accreditation:

This laboratory is a part of a Group Accreditation with the following facilities in accordance with SCC's policy on Group Accreditation documented in the Accreditation Services Accreditation Program Overview.

- 15254 - SGS CANADA INC. - NATURAL RESOURCES - MINERALS - LAKEFIELD
- 15919 - SGS CANADA INC. - NATURAL RESOURCES - MINERALS - BURNABY
- 151001 - SGS CANADA INC. - NATURAL RESOURCES - MINERALS - DELTA
- 15745 - SGS CANADA INC. - NATURAL RESOURCES - MINERALS - RED LAKE

The physical sample preparation involving accredited test methods as listed on the scope of accreditation may be performed at the SGS CANADA INC. – NATURAL RESOURCES – MINERALS – COCHRANE location, at other sites listed within the group accreditation, or at offsite sample preparation laboratories that are monitored regularly for quality control and quality assurance practices:

- SGS Canada Inc, Garson – 1209 O’Neil Drive West, Garson, Ontario P3L 1L5
- SGS Canada Inc, Val-d’Or – 2905 7E Rue Val-d’Or, Quebec, J9P 6P6
- SGS Canada Inc., Grand Falls-Windsor – 3 Duggan St., Grand Falls-Windsor, NL, A2A 2K7

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a document issued separately.

METALLIC ORES AND PRODUCTS

Mineral Analysis Testing

Mineral Assaying

GE_CSA06V	Determination of Sulphur and Carbon in Exploration Grade Samples by Combustion and Infrared Detection [S, C]
GC_CSA06V	Determination of Sulfur and Carbon in Ores, Concentrates and Metallurgical Samples by Combustion and Infrared Detection [S, C]
GE_FAA30V5 / GE_FAA50V5	Determination of Gold in Exploration Samples by Lead Fusion Fire Assay and Atomic Absorption Spectrometry [Au]
GE_FAI31V5/GE_FAI51V5 (was GE_FAI525 / 323)	Determination of Gold, Platinum and Palladium in Exploration Samples by Lead Fusion Fire Assay and Inductively Coupled Plasma Optical Emission Spectroscopy [Au]
GE_FAI51V5C1 (was GE_FAI525)	Determination of Gold by Lead Fusion Fire Assay and Inductively Coupled Plasma Optical Emission Spectroscopy [Au]
GO_FAG30V / GO_FAG50V	Determination of Ore Grade Gold by Lead Fusion Fire Assay and Gravimetric Finish [Au]

Other (specify):

Number of Scope Listings: 6



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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