

Standards Council of Canada

600-55 Metcalfe Street
Ottawa, ON K1P 6L5
Canada

Conseil canadien des normes

55, rue Metcalfe, bureau 600
Ottawa, ON K1P 6L5
Canada

SCOPE OF ACCREDITATION

**Saskatchewan Research Council
GEOANALYTICAL LABORATORIES
Galleria Building, 125 - 15 Innovation Blvd.
Saskatoon, SK
S7N 2X8**

Accredited Laboratory No. 537
(Conforms with requirements of ISO/IEC 17025:2005, RG-MINERAL)

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CLIENTS SERVED: Mining Industry

FIELDS OF TESTING: Chemical/Physical

PROGRAM SPECIALTY AREA: Mineral Analysis

SCOPE ISSUED ON: 2018-06-07

ACCREDITATION VALID TO: 2020-04-14

METALLIC ORES AND PRODUCTS

Mineral Analysis Testing

Mineral Assaying

Method CF Caustic Fusion Method for Determining Diamonds

Note: The above test is performed at the following location:

Geoanalytical Laboratories Diamond Services (GLDS)
Saskatchewan Research Council
Unit #4-820 51st Street
Saskatoon, SK
Canada
S7K 0X8

Method POT Analysis of Major Water Soluble Components of Evaporites

Method U3O8 The determination of U3O8 wt% in solid samples by ICP-OES

Notes:

The physical sample preparation involving accredited test methods as listed on the scope of accreditation may be performed at this Saskatchewan Research Council laboratory or at off-site physical sample preparation location that is monitored regularly for quality control and quality assurance practices:

Saskatchewan Research Council Geoanalytical Laboratories
620-115th Street West, Saskatoon, SK, Canada

ISO/IEC 17025:2005: General requirements for the competence of testing and calibration laboratories

RG-MA: SCC Requirements and Guidance for the Accreditation of Mineral Analysis Testing Laboratories

Elias Rafoul, Vice President
Accreditation Services

Date: 2018-06-07
Number of Scope Listings: 3
SCC 1003-15/675
Partner File #0
Partner: