

## TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

### Scope of Accreditation

**Legal Name of Accredited Laboratory:** Bureau Veritas Commodities and Trade, Inc. (Minerals)

Location Name or Operating as (if applicable): Sparks Laboratory

Contact Name: Christina Scally

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<b>SCC File Number:</b>	151091
<b>Accreditation Standard(s):</b>	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
<b>Fields of Testing:</b>	Biological Chemical/Physical
<b>Program Specialty Area:</b>	AFAP Mineral Analysis
<b>Initial Accreditation:</b>	2019-06-12
<b>Most Recent Accreditation:</b>	2024-04-23
<b>Accreditation Valid to:</b>	2027-06-12

**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.

- 2175 Wildwood Way, Suite B, Elko, NV 89801 USA
- 5312 Commercial Boulevard, Juneau, AK 99801 USA
- 1953 Frank Avenue, Suite A, Fairbanks, AK 99701 USA

## ANIMAL AND PLANTS (AGRICULTURE)

### Foods and Edible Products (Human and Animal Consumption):

#### Microbiological Tests

AOAC 990.12	Aerobic Plate Count in Foods (Petriplate Count Plate) (COR1SOP-00067)
AOAC 991.14	Coliforms and Escherichia coli Counts in Foods (Petriplate Count Plate) (COR1SOP-00067)
AOAC 996.23	Aerobic Plate Count (Pour Plate) (COR1SOP-00064)
AOAC 2003.01	Enumeration of Enterobacteriaceae in Selected Foods (Petriplate Count Plate) (COR1SOP-00067)
AOAC 2003.07	Enumeration of <i>Staphylococcus aureus</i> in Selected Types of Processed and Prepared Foods 3M™ Petriplate™ Staph Express Count Plate Method (COR1SOP-00067)
AOAC 2003.09; AOAC RI-100201	Salmonella in Selected Foods - BAX Automated System (COR1SOP-00066)
AOAC 2013.02; AOAC PTM #081201	Salmonella Species in a Variety of Foods and Environmental Surfaces BAX® System Real-Time PCR Assay for Salmonella (COR1SOP-00086)
AOAC 2014.05	Enumeration of Yeast and Moulds in Food using 3M™ Petriplate™ Rapid Yeast and Mold Count (RYM) Plate (COR1SOP-00067)
FDA BAM Chapter 4	Enumeration of E.coli and Coliform Bacteria (COR1SOP-00101)
FDA BAM Chapter 5	Salmonella confirmation (COR1SOP-00055)
FDA BAM Chapter 18	Yeasts and Molds (COR1SOP-00065)
AOAC-RI PTM #081401	BAX System Real-Time PCR Assay for Genus Listeria (COR1SOP-00075)
AOAC-RI PTM #121402	BAX System Real-Time PCR Assay for L. monocytogenes (COR1SOP-00075)
USDA MLG 8	Isolation and Identification of Listeria monocytogenes by BAX system (COR1SOP-00055)

## METALLIC ORES AND PRODUCTS

### Mineral Analysis Testing

#### Mineral Assaying

FA430/FA450*	Determination of Au by Lead Collection Fire Assay with Atomic Absorption Spectroscopy Finish**
FA530/FA550*	Determination of Au by Lead Collection Fire Assay with Gravimetric Finish**

Number of Scope Listings: 16

**Notes:**

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

**FA:** In-house test method

**AOAC:** Association of Official Agricultural Chemists

**PTM:** Performance Test Methods

**FDA BAM:** Food Drug Administration’s Bacteriological Analytical Manual

**USDA:** United States Department of Agriculture

\*The listed method identifiers represent customer codes.

\*\*Numerical designation refers to sample weight/volume variations in the methodology.

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](http://www.scc.ca).

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 Vice-President, Accreditation Services  
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