

## TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

### **Scope of Accreditation**

# Legal Name of Accredited Laboratory: Compania Minera Cuzcatlan, a subsidiary of Fortuna Silver Mines

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SCC File Number:	151062
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:	2018-03-02
Most Recent Accreditation:	2023-06-02
Accreditation Valid to:	2026-03-02

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 separately issued document.

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#### **METALLIC ORES AND PRODUCTS**

#### **Mineral Analysis Testing**

#### **Mineral Assaying**

AA-3Ac	Analysis of Silver in mineral samples by Partial Digestion		
P-LAQ-016			
	(Nitric/Perchloric/Hydrochloric Acid Digestion) and Atomic-Absorption		
	Spectroscopy (AAS)		
FA-GRAV01	Analysis of Gold and Silver in concentrate and mineral samples by Fire Assay		
P-LAQ-017	with Gravimetric finish		
FA-GRAV01	Analysis of Gold and Silver in mineral samples by Fire Assay with AA or		
FA-AA-01	Gravimetric finish		
P-LAQ-018			
AA-3Ac	Analysis of Silver, Lead, Copper and Zinc in mineral and concentrate samples		
P-LAQ-016	by Partial Digestion (Nitric/Perchloric/Hydrochloric Acid Digestion) and Atomic-		
	Absorption Spectroscopy (AAS)		
P-LAQ-010	Sampling, reception and moisture determination in concentrate dispatch		
	samples		
	For: moisture determination		
	By: gravimetry		
P-LAQ-053	Fluoride determination in mineral and concentrate samples by Sodium peroxide		
	fusion and ISE method		
ICP-3Ac	ICP Trace element analysis in mineral and concentrate samples by partial		
P-LAQ-058	digestion (Nitric/Perchloric/Hydrochloric Acid Digestion) and ICP-OES finish.		
	Silver (Ag) Cadmium (Cd) Iron (Fe) Sulphur (S)		
	Arsenic (As) Cobalt (Co) Lanthanum (La) Scandium (Sc)		
	Calcium (ca) Copper (Cu) Lead (Pb) Vanadium (V)		
	Zinc (Zn)		

Number of Scope Listings: 07

#### Notes:

**ISO/IEC 17025:2017:** General Requirements for the Competence of Testing and Calibration Laboratories **RG-Minerals** - SCC Requirements and Guidance for the Accreditation of Mineral Analysis Testing Laboratories

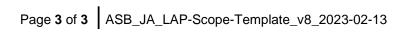
All test methods are in-house developed





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 <u>www.scc.ca</u>.

Elias Rafoul Vice-President, Accreditation Services Publication on: 2023-06-07



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