



# CALA

Canadian Association for  
Laboratory Accreditation Inc.

## CALA Directory of Laboratories

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**Membership Number:** 3884

**Laboratory Name:** AGAT Laboratories - Fort McMurray

**Parent Institution:** AGAT Laboratories Ltd.

**Address:** 405 Taiga Nova Crescent Unit 103 Fort McMurray AB T9K 0T4

**Contact:** Mr. Vince Hill

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**Standard:** Conforms with requirements of ISO/IEC 17025

**Clients Served:**

**Revised On:** January 16, 2017

**Valid To:** July 17, 2019

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### Scope of Accreditation

#### Water (Inorganic)

Anions - Water (005)

INOR-53-6005; SM 4110 B

ION CHROMATOGRAPHY

Chloride

Fluoride

Nitrate

Sulfate

#### Water (Inorganic)

Chemical Oxygen Demand (COD) - Water (001)

INOR-53-6000; EPA 410.4

COLORIMETRIC

COD

#### Water (Inorganic)

Conductivity - Water (004)

INOR-53-6004; SM 2510 B

CONDUCTIVITY METER

Conductivity (25°C)

#### Water (Inorganic)

Naphthenic Acids - Water (008)

ORG-53-5101; In-house

FTIR - EXTRACTION

Naphthenic Acids

† "OSDWA" indicates the appendix is used for the analysis of Ontario drinking water samples, which is subject to the rules and related regulations under the Ontario "Safe Drinking Water Act" (2002).

The list of tests and measurement capabilities for which a laboratory is accredited can change at any time due to circumstances such as scope extensions, voluntary withdrawal of tests by the laboratory and suspension. Scopes are published by the CALA via the Internet at [http://www.cala.ca/cala\\_directories.html](http://www.cala.ca/cala_directories.html)

**Water (Inorganic)**

Oil and Grease - Water (007)

ORG-53-5100; In-house

FTIR - EXTRACTION

Total Oil and Grease

**Water (Inorganic)**

pH - Water (003)

INOR-53-6003; modified from SM 4500-H

pH METER

pH

**Water (Inorganic)**

Solids - Water (002)

INOR-53-6001, INOR-53-6002; SM 2540 C, D

GRAVIMETRIC

Total Dissolved Solids

Total Suspended Solids

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