

## The Canadian Air and Precipitation Monitoring Network

## Réseau canadien d'échantillonnage des précipitations et de l'air



**CANADIAN AIR AND PRECIPITATION MONITORING NETWORK (CAPMoN)  
NATIONAL LABORATORY STANDARD OPERATING PROCEDURE**

**Environment Canada-Science and Technology Branch-Measurements and Analysis  
Research Division**

**Procedure Name: Air Measurements Flow Chart**

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**Standard Operating Procedure: CAPM-A-FLOW-SOP#1**

**Version: 2.0**

**Author:**

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**CAPMoN Laboratory Supervisor**

**Nancy Lance**

**Approved:**

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**CAPMoN Manager**



**Revision Record:**

<b>Revision</b>	<b>Date</b>	<b>Author/Reviewer</b>	<b>Change Description</b>
2.0	January 17, 2011	N. Lance	Review. MultiQC added. Retired 2002 version
2.0	September 04, 2013	N. Lance	Metal analysis changed to ICP-AES

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**Procedure retired on:** \_\_\_\_\_  
**by** \_\_\_\_\_

**Reason:**

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