



SCOPE OF ACCREDITATION

RPC (Moncton)
150 Lutz Street
Moncton, NB
E1C 5E9

Accredited Laboratory No. 697
(Conforms with requirements of ISO/IEC 17025:2005)

CONTACT:	Michael Lawlor
TEL:	(506) 855-6472
FAX:	(506) 855-8294
EMAIL:	michael.lawlor@rpc.ca
URL:	http://rpc.ca
CLIENTS SERVED:	All interested parties
FIELDS OF TESTING:	Chemical/Physical
PROGRAM SPECIALTY AREA:	Environmental
INITIAL ACCREDITATION DATE:	2011-01-20
SCOPE ISSUED ON:	2019-06-10
ACCREDITATION VALID TO:	2023-01-20

This laboratory is a party to a SCC Group Accreditation with the following facility, with each facility having its own accreditation scope:
RPC Fredericton (Accredited Laboratory No. 144)



ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY

Environmental

Water (Inorganic)

(Conductivity - Water)

MB12 CONDUCTIVITY BY METER
Conductivity (25°C)

(pH- Water)

MB09 PH (METER METHOD)
pH

(Solids - Water)

MB18 DETERMINATION OF TOTAL SUSPENDED SOLIDS
Total Suspended Solids

(Turbidity - Water)

MB10 DETERMINATION OF TURBIDITY (NTU) IN WATER
Turbidity

Water (Microbiology)

(Coliforms - Water)

MB01 THE DETECTION OF COLIFORMS AND E. COLI IN WATER
USING COLILERT TEST KITS
Presence/Absence

MB01 THE DETECTION OF COLIFORMS AND E. COLI IN WATER
USING COLILERT TEST KITS
Escherichia coli (E. coli)
Total Coliforms



MB02 ENUMERATION OF ESCHERICHIA COLI AND TOTAL COLIFORMS IN WATER AND WASTEWATER BY MEMBRANE FILTRATION
Escherichia coli (E. coli)
Total Coliforms

(Enterococci - Water)

MB11 DETERMINATION OF ENTEROCOCCI IN WATER BY THE IDEXX ENTEROLERT METHOD
Enterococci

(Escherichia coli - Water)

MB04 ENUMERATION OF ESCHERICHIA COLI IN WATER AND WASTEWATER BY MEMBRANE FILTRATION
Escherichia coli (E. coli)

(Fecal Coliforms - Water)

MB05 ENUMERATION OF FECAL COLIFORMS IN WATER AND WASTEWATER BY MEMBRANE FILTRATION
Fecal (Thermotolerant) Coliforms

(Fecal Streptococci - Water)

MB07 ENUMERATION OF FECAL STREPTOCOCCI IN WATER AND WASTEWATER BY MEMBRANE FILTRATION
Fecal Streptococci

(Heterotrophic Plate Count - Water)

MB06 HETEROTROPHIC PLATE COUNT METHOD FOR THE ENUMERATION OF THE GENERAL BACTERIAL POPULATION IN WATER BY MEMBRANE FILTRATION
Heterotrophic Plate Count (HPC)

(Pseudomonas - Water)

MB08 ENUMERATION OF PSEUDOMONAS AERUGINOSA IN WATER, WASTEWATER AND RECREATIONAL WATER BY MEMBRANE FILTRATION
Pseudomonas



Standards Council of Canada
Conseil canadien des normes

Notes:

ISO/IEC 17025: 2005: General Requirements for the Competence of Testing and Calibration Laboratories

MB: Internal Lab Procedures.

Elias Rafoul, Vice President
Accreditation Services

Date: 2019-06-12

Number of Scope Listings: 13
SCC 1003-15/896
Partner File #0
Partner: None