



SCOPE OF ACCREDITATION

Bureau Veritas Canada (2019) Inc., formerly known as Maxxam Analytics
SYDNEY LABORATORY
465 George Street, Unit G
Sydney, NS
B1P 1K5

Accredited Laboratory No. 245
(Conforms with requirements of ISO/IEC 17025:2017)

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CLIENTS SERVED: All interested parties

FIELDS OF TESTING: Biological, Chemical/Physical

PROGRAM SPECIALTY AREA: Environmental

INITIAL ACCREDITATION DATE: 1996-11-04

SCOPE ISSUED ON: 2019-06-03

ACCREDITATION VALID TO: 2024-11-04

ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND SAFETY

Environmental

(Air, Soil/Sediment, Water (Drinking/Ground/Surface/Wastewater), Leachate (SPLP))

(Air)

SYD SOP-00172 Total Suspended Particulates (TSP) (Modified USEPA, 40CFR, CHAPTER1 PART 50, APPENDIX B)
Total Suspended Particulate



Water (Microbiology)

AWWA 9221E	A1-Method for Fecal Coliform by MPN (SYD SOP-00189) Fecal Coliform
AWWA 9223 B	Coliform Bacteria in Water (MPN) (SYD SOP-00187) Escherichia coli (E. coli) Total Coliforms
AWWA 9223 B	Coliform Bacteria in Water (P/A) (SYD SOP-00187) Escherichia Coli Total Coliforms
SYD SOP-00188	Enterococci Bacteria in Water (Modified IDEXX Enterolert Method using Defined Substrate Technology) Enterococci

(Water (Drinking/Ground/Surface/Wastewater))

SYD SOP-00001	Volatile Suspended Solids (Modified SM 2540 E)
SYD SOP-00164, SYD SOP-00165	Total Dissolved Solids; Total Suspended Solids (TSS) (Modified AWWA 2540 C, D) Total Dissolved Solids Total Suspended Solids
SYD SOP-00178	Determination of Ferrous - Colorimetric (Modified AWWA 3500-Fe B) Ferrous
SYD SOP-00186	BOD and CBOD (modified AWWA 5210 B) BOD (5 day) CBOD

Notes:

ISO/IEC 17025: 2017: General Requirements for the Competence of Testing and Calibration Laboratories

AWWA: American Water and Waste Water Association

Elias Rafoul, Vice President
Accreditation Services

Publication on: 2020-09-21

Number of Scope Listings: 9
SCC 1003-15/323