



# WATER & WASTEWATER TESTING & ANALYSIS EQUIPMENT

## COMPANY PROFILE

**“Atlantic Purification Systems Ltd. (APS) has been providing process equipment solutions to industries, municipalities, consultants and contractors in Atlantic Canada since 1970”**

Our mission is to honor a tradition of Quality, Integrity and Performance when serving the needs of our markets in Atlantic Canada. These guiding principles will continue to be the driving force behind the success of our company, its’ employees and the customers we serve.

Representing quality manufacturers, APS has over 20 employees dedicated to providing innovative equipment solutions for industry & municipalities for water and wastewater treatment, pumping & fluid handling, water quality testing and analysis, industrial filtration & compressed air systems and industrial paint spray and sandblasting.

## CONTACTS

**For all your Testing & Analysis equipment needs contact APS at: (902)469-2806 or sales@aps.ns.ca.**

Our Environmental Sales Representative listed below is trained to assist you with your Analysis & Testing needs:

**Ian Thompson**  
(902) 469-2806 ext 112 (office)  
(902) 463-3529 (fax)  
Atlantic Canada Toll Free Fax to: 1-888-APS-HACH (1-888-277-4224)  
ian@aps.ns.ca (email)

**Micheline MacKay**  
(902) 469-2806 ext 115  
(902) 463-3529 (fax)  
micheline@aps.ns.ca

## APPLICATIONS

- Aquaculture
- Industrial Boiler Feedwater Systems
- Environmental Field Testing & Lab Operations
- Food & Beverage Processes
- Municipal & Industrial Water & Wastewater Treatment Processes
- Process Control & Monitoring
- Water Quality Testing

## QUALITY PRODUCTS

### HACH COMPANY

(process, lab and field instruments, reagents and apparatus for water quality analysis)

### NASCO CANADA

(lab & filed sampling equipment and accessories)

### SIGMA

(flow meters and automatic sampling devices for water & wastewater)

## ANCILLARY EQUIPMENT

**Be sure to see our other Equipment Divisions for a wide range of process equipment used in Water & Wastewater Treatment Applications, including:**

- Boiler Feedwater Conditioning Systems
- Bulk Chemicals
- Chlorination & Dechlorination
- UV Disinfection
- Polymer and Chemical Feed Systems
- Pumps & Pumping Systems
- Water & Wastewater Process Equipment
- Water & Wastewater Disinfection Systems
- Water Conditioning & Filtration Equipment



**ATLANTIC PURIFICATION SYSTEMS LTD.**  
www.aps.ns.ca

### HEAD OFFICE—NOVA SCOTIA

PO Box 877  
10 Ferguson Road  
Dartmouth, Nova Scotia  
Canada, B2Y 3Z5

Ph: (902) 469-2806  
Fax: (902) 463-3529  
Email: sales@aps.ns.ca  
Web: www.aps.ns.ca

**WATER & WASTEWATER TESTING & ANALYSIS - DETAILED EQUIPMENT LISTING**

Supplier	Product
<b>HACH COMPANY</b>	Methods, Reagents, Buffers & Standard Solutions Test Strips & Test Kits Pocket Pal Testers Lab & Portable Spectrophotometers & Colorimeters Electrochemical Meters and Probes Application Specific Portable Test Lab Kits Single & Multi-parameter Test Kits Sample Cells & Pour-Through Kits Microbiological Testing Equipment & Chemicals <b>Lab, Process and Portable Instrumentation and Controllers including:</b> Chlorine Conductivity Nutrients (Ammonia, Phosphate, etc.) pH/ORP Turbidity & Suspended Solids Silica Sodium Miscellaneous Lab Supplies
<b>NASCO</b>	Sample Bags and Bottles Swing Samplers & Dippers Sludge Judge Sampler
<b>SIGMA</b>	Velocity Flow Meters Refrigerated & Portable Composite Samplers



To view a complete list of *APS* Equipment Divisions please visit our website at **“www.aps.ns.ca”** or request the additional brochures noted below:

Industrial Filtration & Air Systems	Industrial Paint Spray & Sand Blast	Water & Wastewater Treatment & Disinfection		Pumps & Fluid Handling	Wholesale Water Conditioning & Filtration
<ul style="list-style-type: none"> <li>• ABS Pumps Canada</li> <li>• Donaldson Filtration Solutions</li> <li>• Gardner Denver</li> <li>• Ingersoll Rand Hibon</li> <li>• La-Man</li> <li>• Parker Finite</li> <li>• Powerex</li> <li>• Xebec</li> </ul>	<ul style="list-style-type: none"> <li>• Bedford Precision Parts</li> <li>• Binks</li> <li>• Bullard</li> <li>• Clemco Industries</li> <li>• Fairview Fittings</li> <li>• Graco Inc.</li> <li>• LS Industries</li> <li>• Schmidt</li> </ul>	<ul style="list-style-type: none"> <li>• Advanced Aeration Inc.</li> <li>• Conservatek Industries Inc.</li> <li>• ECOfluid Systems Inc.</li> <li>• Environetics, Inc.</li> <li>• Exceltec</li> <li>• Free Flow Inc.</li> <li>• Fournier Industries Inc.</li> <li>• Franklin Miller</li> <li>• GE Water &amp; Process Technologies (Zenon)</li> <li>• Hydro Instruments</li> <li>• Ingersoll Rand Hibon</li> <li>• Indachem</li> <li>• ITT Water &amp; Wastewater F.B. Leopold / Sanitare</li> </ul>	<ul style="list-style-type: none"> <li>• John Meunier Inc.</li> <li>• Johnson Screens</li> <li>• Kruger Inc.</li> <li>• Orbinox Canada</li> <li>• Orenco Systems Inc.</li> <li>• Orica Watercare</li> <li>• Parkson Corporation</li> <li>• Polcon Aeration Systems</li> <li>• SIEMENS Water Technologies</li> <li>• Solmax International</li> <li>• Stanco Projects Ltd.</li> <li>• Trojan Technologies Inc.</li> <li>• ZCL Composites</li> </ul>	<ul style="list-style-type: none"> <li>• ABS Canada Corporation</li> <li>• Graco Inc.</li> <li>• Komline Sanderson</li> <li>• Multitrode</li> <li>• Orbinox Canada</li> <li>• Seepex</li> <li>• Smith &amp; Loveless</li> <li>• Tsurumi</li> <li>• USF Fabrication</li> <li>• Watson Marlow Bredel</li> <li>• ZCL Composites</li> </ul>	<ul style="list-style-type: none"> <li>• Adedge Technologies, Inc.</li> <li>• Clack Corporation</li> <li>• Fleck</li> <li>• GE Water &amp; Process Technologies (Homespring &amp; Osmonics)</li> <li>• Harmsco, Inc.</li> <li>• Pentair/American Plumber</li> <li>• Stenner Inc.</li> <li>• Trojan Technologies Inc.</li> </ul>
Brochure reference #: <b>APS 1</b>	Brochure reference #: <b>APS 2</b>	Brochure reference #: <b>APS 3</b>		Brochure reference #: <b>APS 5</b>	Brochure reference #: <b>APS 6</b>