

FOR IMMEDIATE RELEASE

RPC Out and About

Fredericton, October 11, 2013 - RPC enjoyed meeting clients and future clients at the 2013 Atlantic Canada Water and Waste-water Conference held recently in Fredericton, New Brunswick, and the Canadian Land Reclamation Association - Annual Atlantic Reclamation Conference held earlier this month in Sackville, New Brunswick.

RPC is participating in a number of additional events this fall. These include:

The International Collaboration of IED and CBRNE Training Conference

Burlington, ON • October 21 - 24

Dr. Diane Botelho will be presenting a paper at this conference regarding analytical testing of training aids.



I-CAN Innovation School

Mississauga, ON • October 22 - 24

Eric Cook will be representing RPC on two panels and participating in the conference.



Canadian Institute of Public Health Inspectors,

NB Branch, Professional Development Session - Moncton, NB - October 23 - 25

RPC employees will be in attendance at this conference.

Mineral Resources Review 2013

St. John's, Newfoundland • October 30 - November 2

Leo Cheung and Neri Botha will be participating in this conference and would be happy to discuss your mineral processing needs.



Exploration, Mining and Petroleum Show

Fredericton, NB • November 3-5

RPC staff will have a booth at this show and will be participating in the various events and activities.



2013 Atlantic Provinces Reverse Trade Show

Fredericton, NB • November 20

RPC staff will be attending this event.

These are some of the conferences we will be attending in addition to the ongoing activities of industry associations, boards, panels and technical committees supported by RPC employees. We are always interested in meeting existing clients and talking about new opportunities. If you would like to set up a meeting, contact us at info@rpc.ca.

About RPC

RPC is New Brunswick's provincial research organization (PRO), an independent contract research and development and technical services organization located in Fredericton, NB. RPC's complement of 98 scientists, engineers and technologists is supported by a 13,000 sq. meter facility housing world-class analytical chemistry and material-testing laboratories, comprehensive life science capabilities, an internationally recognized fish health lab, extensive prototype design, manufacturing and testing services, and a wide variety of pilot facilities for the development and improvement of industrial and environmental processes and products.

RPC is accredited by various organizations including the Standards Council of Canada (SCC) and is ISO 9001:2008 certified. Further information about RPC's services is available from <http://www.rpc.ca>.

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