Survey Vessel: •Catamaran near shore survey vessel

Length Overall / Draft: •36' / 1.5m

Fuel •2,000 litres

Duration .2 weeks typical survey

Used extensively in western Canadian Arctic incl. Mackenzie River and Beaufort Sea for hydrographic surveying, sub-bottom profiling and coring. Shallow draft, high payload, remote camp deployment for surveying in remote, unknown environments.

Geographic Region •Canada Wide (trailer-able) •Shallow Water River systems, larger river systems, near shore marine environments



Aquatics Environmental Services Inc. 609 Club Road, St. Andrews, MB R1A 3P6 Telephone: 204.289.2400 Email: info@aquatics-esi.com

## **Beaufort Explorer**

Usage:

- Multibeam
- Single Beam
- Side Scan
- Sub-Bottom
- Vibe Core
- Box Core Sampling





VA

Large aft deck & A- Frame for deploying research equipment