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Fig. 1. The mobile laboratory at Resolution Island, Nunavut, Canada.

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Element	Detection limit count time A	Detection limit count time B	DEW Line clean-up criteria (Environmental Sciences Group 1991)
Arsenic	88	37	30
Cadmium	234	322	5
Chromium	512	231	250
Cobalt	807	615	50
Copper	113	41	100
Lead	29	48	500
Nickel	359	182	100
Zinc	55	41	500

Table 2. Method detection limits (ppm) for the Spectrace 9000 XRF instrument and Canadian Arctic guidelines.

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