

Roberts Bay and Ida Bay Site Remediation Project
Water Use Licence Application for Site Remediation Activities

List of items submitted to NWB to date:

Section 1 – Water License Application

Section 2 – Supplementary Questionnaire

Appendix A1 – Executive Summary – English

Appendix A2 - Executive Summary –Inuinnaqtun

Appendix A3 – Executive Summary – Inuktitut

Appendix B * – Remediation Action Plan (Final)

Appendix C – Current Project Schedule

Appendix D – Fuel Containment and Spill Contingency Plan

Appendix E – Public Consultations - Minutes of Community Meetings

Appendix F – Site Maps

Appendices G1-G8 – Reports of Previous Studies

1. SENES Consultants Limited, 2004 - Human Health Screening Level Risk Assessment;
2. Public Works and Government Services Canada (Environmental Services) and Rescan Environmental Services, 2004 - Phase I/II Environmental Site Assessment Roberts Bay Silver Mine and Ida Bay Silver Deposit Nunavut;
3. * AMEC Earth & Environmental, 2005 - Roberts Bay and Ida Bay Abandoned Mine Sites, Geochemical Assessment in support of Site Remediation;
4. Earth Tech Canada Inc., 2006 – Roberts Bay and Ida Bay Abandoned Mine Sites, Waste Audit;
5. Earth Tech Canada Inc., 2006 – Roberts Bay and Ida Bay Abandoned Mine Sites, Environmental Site Assessment;
6. Earth Tech Canada Inc., 2006 – Roberts Bay and Ida Bay Abandoned Mine Sites, Geotechnical and Geophysical Assessment;
7. ** Roberts Bay and Ida Bay Abandoned Mine Sites Geotechnical Assessment in support of the Site Remediation Program; and
8. UMA Engineering Ltd., 2006 – Roberts Bay and Ida Bay Deposit, Human Health and Ecological Risk Assessment.

Notes:

1. * The draft formats of these documents were included in the first submission. Final formats of these reports are enclosed and they supersede the drafts;
2. ** This is a new report on additional geotechnical assessments conducted at the site;
3. Hard copies of all other documents listed above have been previously submitted to NWB.;
4. Two electronic copies of all documents are included in these package