



November 12, 2010

Phyllis Beaulieu
Manager of Licensing
Nunavut Water Board
PO Box 119
Gjoa Haven NU
X0B 1J0

**RE: WATER LICENCE APPLICATION – PIN-E CAPE PEEL INTERMEDIATE
DISTANT EARLY WARNING (DEW) LINE SITE REMEDIATION
PROJECT**

Dear Ms. Beaulieu:

Please find enclosed a Water Licence Application from Indian and Northern Affairs Canada (INAC) for the PIN-E Cape Peel Intermediate Distant Early Warning (DEW) Line Site Remediation Project.

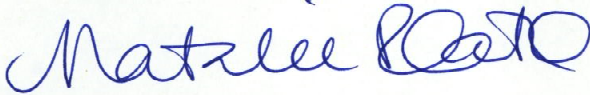
PIN-E Cape Peel is located on the south coast of Victoria Island, Nunavut, on the north shore of the Dease Strait, approximately three kilometres from the shore. The nearest community is Cambridge Bay, located approximately 80 kilometres to the east. In addition to a Water Licence, INAC is applying for a Land Use Permit from Indian and Northern Affairs Canada and an Access to Inuit Owned Land Permit from the Kitikmeot Inuit Association. This application package includes:

APPENDIX	TITLE
1	NIRB Part 1 Form (English, Inuinnaqtun & Inuktitut)
2	NIRB Part 2 Form (PSIR)
3	Executive Summary (English, Inuinnaqtun & Inuktitut)
4	Remedial Action Plan
5	Site Maps and Drawings
6	Environmental Screening
7	Project Schedule
8	Archaeological Impact Assessment
9	List of Additional Documents
10	Supplemental Information

Please note that the PIN-E Cape Peel Intermediate Distant Early Warning (DEW) Line Site Remediation Project will be following the recommendations made in the Remedial Action Plan (Appendix 4).

If you have any questions or require additional information please contact the Project Manager, Mark Yetman, at (867) 975-4733 or via e-mail at mark.yetman@inac-ainc.gc.ca.

Sincerely,

A handwritten signature in blue ink, appearing to read "Natalie Plato". The signature is fluid and cursive, with the first name "Natalie" written in a larger, more prominent script than the last name "Plato".

Natalie Plato
Director, Contaminated Sites

cc: Mark Yetman, Contaminated Sites Project Manager, INAC

Encl: Water Licence Application Package – PIN-E Cape Peel intermediate
Distant Early Warning (DEW) Line Site Remediation Project