

Water Resources Division Nunavut Regional Office Igaluit, NU X0A 0H0

April 21, 2009

Phyllis Beaulieu Manager of Licensing Nunavut Water Board P.O. Box 119 Gjoa Haven, NU, X0A 1J0

Re: 1BR-DYE0409 - Annual Report, 2008 - Defense Construction Canada - Dye-M Dew Line Site, Cape Dyer Project

CIDMS#: 326159

Please be advised that Indian and Northern Affairs Canada (INAC) has completed a review of Defense Construction Canada Type "B" Water License 2008 Annual Report for the Dye-M Dew Line Site. The NWB circulated the Report for information purposes only, on April 16, 2009. All associated documents related to this license posted on your ftp site under 1BR-DYE were included in my review (see attached Technical Review Memo).

Should you have any questions or comments, please do not hesitate to contact me at (867) 975-4738 or by email at Andrea.Cull@inac.gc.ca.

Yours truly,

Original Signed By

Andrea Cull Water Management Specialist

Cc: Kevin Buck – Water Resources Manager, INAC

Bernie MacIsaac – Field Operations Manager, INAC





Technical Review Memorandum

To: Phyllis Beaulieu – Manager of Licensing, NWB

Bernie MacIsaac – Manager of Field Operations

From: Andrea Cull – Water Management Specialist, INAC

Re: 1BR-DYE0409 - Annual Report, 2008 - Defense Construction Canada

– Dye-M Dew Line Site, Cape Dyer Project

The 2008 Annual Report satisfactorily addressed all of the requirements of Part B, Item 1 of the current water licence #1BR-DYE0409.

It was noted during a review of the report that a sample taken of the discharge from the off-line sewage lagoon exceeded criteria stated in the water license. The ph of the effluent was reported at 10.49 (max criteria - 9.0). The incident was reported via the NT Nu 24 Hour Spill Line - Report # 08-406. Therefore it is recommended that a Water Resources Officer conduct a site inspection at this facility during the 2009 field season. This information has been forwarded to INAC's Field Operation Division.

Cc: Kevin Buck – Water Resources Manager, INAC

Bernie MacIsaac – Field Operations Manager, INAC

