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File No.: **3BM-CAP0810** 

November 20, 2009

To: Qikiqtani Distribution

RE: Licence 3BM-CAP0810, Hamlet of Cape Dorset, NU

## **NOTICE OF ERRATA**

Several items of Licence No. 3BM-CAP0810 were noted as administrative inconsistencies and are to be hereby corrected through the issuance of this errata. The changes to be made are as follows to provide consistency between Part D and Part H, and a correction to Schedule 2:

## PART D CONDITIONS APPLYING TO WASTE DISPOSAL

## Item 4:

All Effluent discharge from the 2001 Sewage Disposal Facility at Monitoring Program Station CAP-34 and the Emergency Sewage Disposal Facility at Monitoring Program Station CAP-45, shall meet the following effluent quality limits

(limits unchanged)

## **Item 5:**

All Effluent discharged from the 2007 Sewage Disposal Facilities at Monitoring Program Station CAP-56 shall meet the following effluent quality limits:

(limits unchanged)

#### Item 8

All Effluent discharged from the 2007 Sewage Disposal Facility at the Final Discharge Point at Monitoring Station CAP-14 and effluent discharge from Monitoring Stations CAP-34 and CAP-45 prior to the point of entry at the ocean, shall be demonstrated to be non-acutely toxic under the following tests to be conducted once annually, approximately mid-way through the discharge period:

i. Acute lethality to Rainbow Trout, Oncorhynchus mykiss (as per Environment Canada's Environmental Protection Series Biological Test Method EPS/1/RM/13); or

ii. Acute lethality to the crustacean, Daphnia magna (as per Environment Canada's Environmental Protection Series Biological Test Method EPS/1/RM/14).

# PART H CONDITIONS APPLYING THE MONITORING PROGRAM

## Item 2

The Licensee shall sample at Monitoring Program Stations CAP-34 through CAP-15 inclusive, one week prior to the proposed discharge date, once at the beginning of discharge and weekly thereafter until cessation of discharge. Samples shall be analyzed for the following parameters:

(Parameters list unchanged)

### **Item 12**

The Licensee shall install groundwater monitoring wells at the 2007 Sewage Disposal Facility to obtain at least one monitoring season of data prior to the expiry of the Licence. At least one groundwater monitoring well shall be located up gradient and two wells located down gradient of the 2007 Sewage Disposal Facility, at least one groundwater monitoring well shall be located downstream of the landfill and at least one groundwater monitoring well shall be located downstream of the metals dump

## SCHEDULE 2 CONDITIONS APPLYING TO MONITORING AND MAINTENANCE

Item iii

Section 3.4.6 should include a description of the installation of monitoring wells thermistors required under Part H, Item  $\frac{7}{4}$ 6, including the number, locations and depths of thermistor beads used to monitor the berms, and a description of the method and frequency of monitoring requirements

*Original signed by:* 

Richard Dwyer Licensing Administrator Nunavut Water Board