



Sanirajak

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Serving the
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Pangnirtung

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Pond Inlet

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Qikiqtarjuaq

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Resolute Bay

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- ii. Condition of safety berms along the pond embankment.
 - iii. Lined embankments and abutments and lined / covered natural slopes.
 - iv. Spillway performance.
 - v. Water removal system.
 - c. Reporting at end of construction season:
 - i. Photos taken before, during and after for new infrastructure.
 - ii. Updates on the geosynthetics Quality Control program.
 - iii. Updates on conducting the Quality Control testing and inspections required on all placed and compacted fill materials.
 - iv. Updates on new monitoring stations added to relevant management / monitoring plans, including the Fresh Water Supply, Sewage and Wastewater Management Plan, and the Surface Water and Aquatic Ecosystems Management Plan.
 - v. Submission of environmental inspection forms by Baffinland and/or contractors.
 - vi. Inspections of earthworks and geological and hydrological regimes
2. Baffinland notes that TSS monitoring will only being performed downstream. QIA recommends that upstream monitoring be completed wherever feasible.
3. QIA is concerned that the active mine area and the waste rock facility are excluded from the Mine Site Water Management Plan. QIA requests Baffinland provide justification for the exclusion of these project components.
4. In Table 1 of the NWB submission (Table 1 – Proposed Water Management Facilities), Baffinland states that the design of the KM105 Pond does not meet the proposed design criteria. Additional infrastructure that has not yet been designed is required.
 - a. Why was this issue not rectified during the design phase of the KM105 Pond?
 - b. Why proceed with construction of the KM105 Pond if the current design does not meet the design criteria?

Sincerely,

Chris Spencer
Manager, Regulatory Affairs