

<b>Date:</b> August 19, 2008	<b>Licensee Rep.</b> (Name/Title: Kim Kalen - DND/ Scott Charland -Nasittuq	
<b>Licensee:</b> National Defence Canada		<b>Licence No:</b> NWB6BAF0409

<b>Source(s):</b> Water Supply Lake	<b>Quantity used:</b>
<b>Owner:/Operator:</b> DND / Nasittuq	Municipal undertaking

<b>Intake Facilities: A</b>	<b>Storage Structure: A</b>	<b>Treatment Sys: A</b>	<b>Chemical Storage: NA</b>
<b>Flow Meas. Device: NI</b>	<b>Conveyance Lines: A</b>	<b>Pumping Stations: A</b>	<b>Screen : NI</b>

<b>Natural Water Body:</b> NA	<b>Continuous Discharge</b> (land or water): <b>Land</b>	
<b>Seasonal Discharge:</b> NA	<b>Wetlands Treatment:</b> NA	<b>Trench:</b> NA

<b>Landfill:</b> NI	<b>Burn &amp; Landfill:</b> NA	<b>Other:</b> Incinerator & backhaul
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<b>Discharge Quality:</b> NA	<b>Decant Structure:</b> NA	<b>Erosion:</b> A
<b>Discharge Meas. Device:</b> NA	<b>Dyke Inspection:</b> NA	<b>Seepages:</b> A
<b>Dams, Dykes:</b> NI	<b>Freeboard:</b> A	<b>Spills:</b> NA
<b>Construction:</b> NI	<b>O&amp;M Plan:</b> NI	<b>A&amp;R Plan:</b> NI
<b>Periods of Discharge:</b> NA.	<b>Effluent Discharge Rate:</b> NA	

<b>Berms &amp; Liners: NA</b>	<b>Water within Berms: U</b>	<b>Evidence of Leaks: NA</b>
<b>Drainage Pipes: NA</b>	<b>Pump Station &amp; Catchments Berm: NA</b>	
<b>Pipeline Condition: NA</b>	<b>Condition of Tanks: NA</b>	

<b>Samples Collected : 0</b>		<b>Owner /Operator: National Defence</b>	
<b>Samples Collected : 3</b>		<b>INAC: 2 Treated water and 1 potable source</b>	
<b>Signs Posted</b>	<b>SNP:</b> None	<b>Warning:</b> A	
<b>Records &amp; Reporting:</b>			
<b>Geotechnical Inspection: N/A</b>			

- BTEX sampling / results submitted to Inspector before change in Carbon Filter System and twice (approximately 1 week apart) after the Carbon has been changed.
- Draft of End of Season report by October 31<sup>st</sup>, 2008.
- Copy of Break-through formula used to determine effective life of current carbon filtration system
- BTEX sampling of water contained with Fuel Storage Containment area prior to

discharge.

- Bladders used for contact water storage will require secondary containment.

While the camp remains at full capacity the contactor must be vigilant to ensure compliance with the terms and conditions included within the current license.

Camp and clean up activities found to be in compliance and in most cases efforts to ensure standards above those in the license were noted.

A.Keim

Inspector's Name

Sent by E-mail

Inspector's Signature