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kNK5 wmoEp5 vtmpq NUNAVUT IMALIRIYIN KATIMAYINGI NUNAVUT WATER BOARD OFFICE DES EAUX DU NUNAVUT

## WATER LICENCE APPLICATION FORM

Application to	r: (check one)					
☐ New	Renewal	<b>Amend</b>	ment	☐ Assignment	Cancellation	
LICENCE NO: (for NWB use on	ly)					
APPLICA  Agnico-Eagle Min  Stéphane Robert, I  Phone: 819-763-02  Fax:	AND MAILING ADDRI ANT/LICENSEE  The session of the	Division lent	Phone: Fax: e-mail:	CANADA (if applica	PORATE OFFICE IN ble)	
	ION OF UNDERTAKING of the Undertaking)	NG (describe and	attach a t	opographical map, indic	cating the main	
The Baker Lake Marshalling Facility is located 2 km east of the Hamlet of Baker Lake and is a component of the Meadowbank Project under Type A License 2AM-MEA0815.  Latitude: (64°19'42" N) Longitude: (96°1'13" W)  NTS Map Sheet NoScale:						
4. DESCRI	PTION OF UNDERTA	KING (attach pla	ans and di	rawings)		
Amendment to water license 2AM-MEA0815 to allow for the expansion of the Baker Lake Marshalling Facility fuel tank farm by two additional 10 million litre storage tanks for diesel fuel and one 2 million litre tank for bulk storage of Jet A fuel.						
	F PRIMARY UNDERT on for undertakings listed		lementary	questionnaire <u>must</u> be	submitted with the	
	ng and Milling(includes cipal (includes camps/lo	dges)		Agricultural Conservation Recreational Miscellaneous (deshalling Facility is a co		
See Scheo	dule II of <i>Northwest Terr</i>	itories Waters Reg	gulations	for Description of Und	ertakings	

6.	WATER USE							
	☐ To obtain water		☐ Flood control					
	To cross a watercourse		To divert a watercourse					
	To modify the bed or bank of a watercourse To alter the flow of , or store, water							
	☑ Other (describe): NO WATER USE ASSOCIATED WITH TANK FARM EXPANSION							
7.	QUANTITY OF WATER INV	OLVED (cubic me	tres per day including both quantity to be used and					
	quality to be returned to source)							
V	<b>Vater use</b> ☐ 100m³/day or less ☐ Greater than 100m³/day; if greater, indicate quantities to be used for each purpose (camp, drilling, etc.)							
V	Water returned to source m³/day							
2	CONTRACTOR OF THE CONTRACTOR O							
8.	<b>WASTE</b> (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)							
	Sewage	□ Wa	ste oil					
	Solid Waste	Gre	ywater					
	Hazardous		dges					
	☐ Bulky Items/Scrap Metal ASSOCIATED WITH TANK FA		er describe):NO WASTE GENERATION					
	ASSUCIATED WITH TAINE 17	AKW EAFANSIOI						
	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary)							
9.			YED BY THIS UNDERTAKING (give name, mailing					
9.	address and location; attach if ne		YED BY THIS UNDERTAKING (give name, mailing					
9.								
9.	address and location; attach if ne  Land Use Permit  DIAND	ccessary)	o If no, date expected					
9.	address and location; attach if ne  Land Use Permit	ecessary)	o If no, date expected					
9.	address and location; attach if ne  Land Use Permit  DIAND	Yes N	o If no, date expected					
10.	Land Use Permit DIAND  Regional Inuit Association  Commissioner  PREDICTED ENVIRONMEN MITIGATION MEASURES (of Increase of approximately 5 has a classification and in the Hamlet of Baker Lak gas emissions (GHG) from the Month heat. Increased number of barge Lake and on to Meadowbank; en all fuel transfer and transport act No associated increase in water of capacity.	Yes N Yes N Yes N Yes N Yes N Yes N TAL IMPACTS ( direct, indirect, cum of the Baker Lake N ite. Increased fuel or feadowbank Power shipments and fuel inergency response invities. consumption or was	o If no, date expected o If no, date expected o If no, date expected Land lease under negotiation  OF UNDERTAKING AND PROPOSED					

11. INUIT WATER RIGH	INUIT WATER RIGHTS							
	Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?							
compensation for any los has been made, how will	If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for any loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation be determined?							
		AEM and Kivalliq Inuit Associat	tion signed April 2008.					
12. CONTRACTORS AND Gem Steel (Tank Fabrication) BCLS	SUB-CONTRACTORS (nan	ne, address and functions)						
13. STUDIES UNDERTAK Completion of Final Environmenta Certificate No.004. All componer Water License 8BC-MEA0809; w MEA0815 Part B, Item 1.	al Impact Statement for Meado nts of the Baker Lake Marshalli	ing Facility reviewed by the NW	suance of NIRB Project B for issuance of Type B					
		CLUDED WITH THE APPLICA	ATION FOR THE					
REGULATORY PROC								
Supplementary Questionnaire (wh	ere applicable: see section 5)	Yes No If no, date e	expected Not Applicable					
Inuktitut and/or Inuinnaqtun/Engli	ish Summary of Project	Yes	expected					
Application fee of \$30.00 (Payee	Receiver General for Canada)	Yes No If no, date e	expected					
Water Use fee of \$30.00 (unless o	otherwise indicated in Section 9	of the NWT Waters Regulations	; Payee Receiver					
General for Canada)			expected Not Applicable					
15. PROPOSED TIME SC. a five (5) year term)	HEDULE (unless otherwise in	ndicated, the NWB will consider t	the application for					
a nve (3) year termi	one year or less (or)	Multi Year						
Start Date:Completion Date:								
Stéphane Robert  Name (Print)	Environment Superintendent Title (Print)	L tophur buff	February 5, 2010					
		•						
For Nunavut Water Board office us	se only							
APPLICATION FEE Amount: \$ Pay ID No.:								
WATER USE DEPOSIT Amount: S Pay ID No.:								