

P.O. BOX 119 GJOA HAVEN, NU X0B 1J0

TEL: (867) 360-6338 FAX: (867) 360-6369

WATER LICENCE APPLICATION FORM

Application f	for: (check one)				
⊠ New	Renewal	Amenda	ment	Assignment	Cancellation
TACENCE NO	only)			725 - 131	Huku ma
	AND MAILING ADD CANT/LICENSEE	RESS OF	2.	CANADA (if applica	
Comaplex Miner Suite 901, 1015 Calgary, AB T1 Phone: 403 265 Fax: 403 232 e-mail: jwittema	- 4 th Street SW W2K2 2846		Phone: Fax: e-mail:	Constitution of the consti	
compor Latitude: (63°1	TION OF UNDERTAK nents of the Undertaking) '30" N) Long t No. 55N/1Scale: 1:50.0) iitude: (92°10'20" \		opographical map, ind	icating the main
Construction, northwest of See Prelimina	Rankin Inlet. ary Project Description	re of a gold mine	and mi	lling operation at N	Meliadine Lake, 30 km
	OF PRIMARY UNDER tion for undertakings list		lementar	y questionnaire <u>must</u> b	e submitted with the
⊠ Mia	lustrial ning and Milling(include inicipal (includes camps/ ver		ng)	Agricultural Conservation Recreational Miscellaneous (describe below):
See Sci	hedule II of <i>Northwest To</i>	erritories Waters Re	gulations	for Description of Un	dertakings

6.	WATER USE							
	☒ To obtain water☒ To cross a watercourse☒ To modify the bed or bank of a value	vatercourse	☐ Flood control ☐ To divert a watercourse ☐ To alter the flow of, or store, water					
		☑ Other (describe): Build a jetty intoMeliadine Lake, use Lake B7 as a tailings management area. See Preliminary Project Description for more information						
7.	QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be returned to source)							
	Water use ☐ 100m³/day or less ☐ Greater than 100m³/day; if greater, indicate quantities to be used for each purpose (camp, drilling, etc.)							
	Operating a mine and mill							
	Water returned to source m³/day							
8.	WASTE (for each type of waste detreatment and disposal, etc.)	scribe: compositi	on, quantity (cubic metres per day), methods of					
	 	 						
9.	OTHER PERSONS OR PROPER address and location; attach if neces		ED BY THIS UNDERTAKING (give name, mailing					
Se	ee attached CD with all applications							
	Land Use Permit							
	DIAND	☐ Yes ☐ N	o If no, date expected					
	Regional Inuit Association	⊠ Yes □ N	o If no, date expected					
	Commissioner	⊠ Yes □ N	o If no, date expected					
10.	10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)							
See Preliminary Project Description - NIRB Part 2 Form.								
	NIRB Screening Yes	_	date expected					
11.	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	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?							
Yes. Comaplex will a Agreement.	Yes. Comaplex will enter into negotiations with the Kivalliq Inuit Association on a Water Compensation Agreement.							
			2.0					
12. CONTRACTORS A	AND SUB-CONTRACTORS (nam	e, address and functions)						
To be determined								
13. STUDIES UNDERT	3. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)							
See attached CD								
14. THE FOLLOWING REGULATORY PR	G DOCUMENTS <u>MUST</u> BE INCL ROCESS TO BEGIN	LUDED WITH THE APPLIC	ATION FOR THE					
Supplementary Questionnaire 2011	(where applicable: see section 5)	Yes No If no, date e	expected <u>December 31</u> ,					
Inuktitut and/or Inuinnaqtun/F 2011	Inglish Summary of Project	Yes No If no, date of	expected <u>December 31</u> ,					
Application fee of \$30.00 (Page 2011	yec Receiver General for Canada)	Yes No If no, date of	expected December 31,					
	ess otherwise indicated in Section 9	of the NWT Waters Regulations	s; Payee Receiver					
General for Canada)		☐ Yes ⊠ No If no, date	expected December 31.					
.2011			-					
15. PROPOSED TIME a five (5) year term)	SCHEDULE (unless otherwise inc	dicated, the NWB will consider	the application for					
a five (3) year com)	one year or less (or)	Multi Year						
	Start Date: December 31, 201	11Completion Date: <u>December :</u>	31, 2026					
Mark Balog Name (Print)	Chief Operating Officer Title (Print)	A Signature	5 March 2010 Date					
	, ,	The state of the s						
For Nunavut Water Board off APPLICATION FEE WATER USE DEPOSIT	Amount: \$ Pay ID No.							