

P.O. Box 119 GJOA HAVEN, NU X0B 1J0 TEL: (867) 360-6338 FAX: (867) 360-6369

WATER LICENCE APPLICATION FORM

Application for: (check one)						
New	lment					
LICENCE NO: (for NWB use only)						
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)					
Joyia Chakungal Canada - Nunavut Geoscience Office P.O. Box 2319 Iqaluit, NU X0A 0H0 Phone: 867 979 3539 x28 Fax: 867 979 0708 e-mail: jchakung@nrcan.gc.ca	Phone: Fax: e-mail:					
3. LOCATION OF UNDERTAKING (describe and components of the Undertaking) Tentatively, we would like to set up camp along the Mat not suitable, we will set up in an alternate location furth Latitude: (64°46′59" N) Longitude: (82°55′43" NTS Map Sheet No. 46B Scale: 1:250,000	hiessan River. In the event that the proposed location is er inland for which co-ordinates have yet to be determined					
4. DESCRIPTION OF UNDERTAKING (attach p Please see attached	lans and drawings)					
TYPE OF PRIMARY UNDERTAKING (A supplementary questionnaire <u>must</u> be submitted with the application for undertakings listed in "bold")						
☐ Industrial ☐ Mining and Milling(includes exploration/drill ☐ Municipal (includes camps/lodges) ☐ Power	Agricultural Conservation Recreational Miscellaneous (describe below):					
Base camp from which geological mapping crews will work	<u>.</u>					
See Schedule II of Northwest Territories Waters R	egulations for Description of Undertakings					

6.	WATER USE						
	☐ To obtain water			Flood control			
	To cross a watercourse		–	To divert a watercourse			
	To modify the bed or bank of	f a watercourse	,	To alter the flow of , or store, water			
	Other (describe): To obtain w	Other (describe): To obtain water for drinking and cooking purposes only.					
7.	QUANTITY OF WATER INV quality to be returned to source)	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.)						
1	Water returned to source m ³ /day						
o	WACTE (for each type of weste	Jacomika, comr	acition	tite (outline material man day) mathods of			
8.	WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)						
	⊠ Sewage		Waste	oil			
	Sewage						
	Hazardous] Sludge:	S			
	Bulky Items/Scrap Metal	\boxtimes		lescribe): Organic wastes (e.g. food scraps) will be			
	burned. Sewage and greywater v						
9.	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary)						
	address and location; attach if ne		20122				
	Land Use Permit	ecessary)					
		ecessary)	□ No	If no, date expected			
	Land Use Permit	ecessary)					
	Land Use Permit DIAND	ecessary)	□ No	If no, date expected			
10	Land Use Permit DIAND Regional Inuit Association Commissioner	Yes [□ No □ No □ No	If no, date expected If no, date expected If no, date expected			
10.	Land Use Permit DIAND Regional Inuit Association Commissioner	Yes [Yes [Yes [Yes [□ No □ No □ No □ TS OF U	If no, date expected If no, date expected If no, date expected UNDERTAKING AND PROPOSED			
	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (C	Yes Yes Yes Yes TAL IMPACT direct, indirect,	☐ No ☐ No ☐ No ☐ TS OF U	If no, date expected If no, date expected If no, date expected UNDERTAKING AND PROPOSED			
	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (crironmental impact will be minimal	Yes [Yes [Yes [TAL IMPACT direct, indirect, indire	☐ No ☐ No ☐ No ☐ TS OF U cumulat Is will be	If no, date expected If no, date expected If no, date expected UNDERTAKING AND PROPOSED cive impacts, etc.)			
	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (continuous description)	Yes [Yes [Yes [TAL IMPACT direct, indirect, indire	☐ No ☐ No ☐ No ☐ TS OF U cumulat Is will be	If no, date expected If no, date expected If no, date expected UNDERTAKING AND PROPOSED tive impacts, etc.) e removed from the site upon departure.			
Env	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (or ironmental impact will be minimal NIRB Screening Yell INUIT WATER RIGHTS Will the project or activity substa	Yes Yes Yes Yes Yes Yes If All materials Yes No If Annially affect the	□ No □ No □ No TS OF U cumulat Is will be If no, dat	If no, date expected If no, date expected If no, date expected UNDERTAKING AND PROPOSED tive impacts, etc.) e removed from the site upon departure.			

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12. CONTRACTORS	CONTRACTORS AND SUB-CONTRACTORS (name, address and functions)						
N/A							
13. STUDIES UNDER	STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)						
See attached project description.							
14. THE FOLLOWING DOCUMENTS <u>MUST</u> BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN							
Supplementary Questionnair	e (where applicable: see section 5)	Yes No If no, date	e expected				
Inuktitut and/or Inuinnaqtun	uktitut and/or Inuinnaqtun/English Summary of Project						
Application fee of \$30.00 (Payee Receiver General for Canada) Yes No If no, date expected Please send an invoice to: Canada - Nunavut Geoscience Office, PO Box 2319, Iqaluit, Nunavut; Attention Donald James							
Water Use fee of \$30.00 (unless otherwise indicated in Section 9 of the NWT Waters Regulations; Payee Receiver							
General for Canada)		Yes No If no, dat	e expected				
	E SCHEDULE (unless otherwise in	dicated, the NWB will conside	er the application for				
a five (5) year term	one year or less (or)	Multi Year					
	Start Date: June 25, 2007 Completion Date: August 25, 2007						
Joyia Chakungal	Research Scientist		March 30 th , 2007				
Name (Print)	Title (Print)	Signature	Date				
For Nunavut Water Board office use only							
APPLICATION FEE Amount: \$ Pay ID No.:							
WATER USE DEPOSIT Amount: \$ Pay ID No.:							