

P.O. Box 119 GJOA HAVEN, NU XOB 1J0 TEL: (867) 360-6338 FAX: (867) 360-6369 בּבֶּי בְרֵבְהְי הְחְבְּיְּ NUNAVUT IMALIRIYIN KATIMAYINGI NUNAVUT WATER BOARD OFFICE DES EAUX DU NUNAVUT

WATER LICENCE SCHEDULE III - APPLICATION FORM

Application f	for: (check one)						
X New	☐ Renewal	☐ Amendr	nent	☐ Assignment	☐ Cancellation		
LICENCE NO (for NWB use o							
APPLIO SILVERME	ΓEAST, SUITE 1700	ESS OF	2.	ADDRESS OF COR CANADA (if applica	RPORATE OFFICE IN ble)		
Phone: 416 – 20 Fax: 416 – 20 e-mail:	03 - 9483	_	Phone: Fax: e-mail:				
3. LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the Undertaking) Latitude: (66 ° 42′ 00 " N) Longitude: (115 ° 08′ 00" W) TO 66° 58.5′ 00" N and 115° 15′ 00"W NTS Map Sheet No. 86 J/11 and 86 O/3 Scale: 1:250,000							
We are operat	RIPTION OF UNDERTA ing a 12 man camp on program on Inuit Own	Federal Lands	s – appli	cation under review	and a diamond drill		
	OF PRIMARY UNDERT ion for undertakings listed		lementary	questionnaire <u>must</u> be	submitted with the		
X Mini	ustrial ng and Milling(includes e nicipal (includes camps/loc er		g)	Agricultural Conservation Recreational Miscellaneous (de	escribe below):		
See Sch	edule II of <i>Northwest Terr</i>	itories Waters Re	gulations	for Description of Und	ertakings		

6.	WATER USE								
	V.Tht-!ton		□ Did -ontrol						
	X To obtain water		Flood control						
	☐ To cross a watercourse☐ To modify the bed or bank of	f a watercourse	To divert a watercou To alter the flow of,						
	10 mounty the oca or bank or	a watercourse	10 and the now or,	or store, water					
	Other (describe):								
7.	QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be returned to source)								
V	Water use X 100m³/day or less Probably around 12-15 m3 for drill and camp. Greater than 100m³/day; if greater, indicate quantities to be used for each purpose (camp, drilling, etc.)								
v	Water returned to source								
	12-15 m ³ /day I would suggest most will be returned to source through a natural filtration system								
8.	WASTE (for each type of waste treatment and disposal, etc.)	WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)							
	X Sewage 0.2m3 per day	X Wa	te oil - <0.1 m3 per week						
			X Greywater - 12-15m3 per day						
	Hazardous	X Slu	lges - < 0.2m3 per day						
	Bulky Items/Scrap Metal		er describe):						
9.			OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing						
	address and location; attach if ne	ecessary)							
	address and location; attach if ne	ecessary)							
	address and location; attach if ne	ecessary)							
		ecessary)							
	address and location; attach if ne Land Use Permit DIAND	ecessary) X Yes	o If no, date expected	Any day!					
	Land Use Permit	_	o If no, date expected	Any day!					
	Land Use Permit	_	•	Any day! Any day!					
	Land Use Permit DIAND	X Yes	•						
	Land Use Permit DIAND Regional Inuit Association Commissioner	X Yes	o If no, date expected _	Any day!					
10.	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN	Any day!					
	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (6)	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.)	Any day! ND PROPOSED					
Limi	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (dited direct environmental impact.	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.) tes and all return water water	Any day! ID PROPOSED will be directed through natural					
Limi	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (6)	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.) tes and all return water water	Any day! ID PROPOSED will be directed through natural					
Limi	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (dited direct environmental impact.	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.) tes and all return water water of the collected and bagged at	Any day! ID PROPOSED will be directed through natural					
Limi sumj	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (of ted direct environmental impact. ps. Sludge will be collected using NIRB Screening X Yes.	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.) tes and all return water water of the collected and bagged at	Any day! AD PROPOSED will be directed through natural the completion of every hole.					
Limi	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (atted direct environmental impact. ps. Sludge will be collected using	X Yes	o If no, date expected o If no, date expected _ OF UNDERTAKING AN nulative impacts, etc.) tes and all return water water of the collected and bagged at	Any day! AD PROPOSED will be directed through natural the completion of every hole.					
Limi sumj	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (deted direct environmental impact. ps. Sludge will be collected using NIRB Screening X Yes INUIT WATER RIGHTS Will the project or activity subst. Owned Lands and the rights of I Absolutely not!! I am so certain	X Yes	o If no, date expected o If no, date expected DF UNDERTAKING AN nulative impacts, etc.) tes and all return water water of the collected and bagged at late expected This has be uality, quantity, or flow of 0 of the Nunavut Land Cl	Any day! AD PROPOSED will be directed through natural the completion of every hole. een completed and passed. f water flowing through Inuit aims Agreement?					
Limi sumj	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (deted direct environmental impact. ps. Sludge will be collected using NIRB Screening X Yes INUIT WATER RIGHTS Will the project or activity subst. Owned Lands and the rights of I Absolutely not!! I am so certain environmental impacts.	X Yes	o If no, date expected o If no, date expected _ DF UNDERTAKING AN nulative impacts, etc.) tes and all return water w	Any day! ID PROPOSED will be directed through natural the completion of every hole. een completed and passed. f water flowing through Inuit aims Agreement? a bond to insure minimum					
Limi sumj	Land Use Permit DIAND Regional Inuit Association Commissioner PREDICTED ENVIRONMEN MITIGATION MEASURES (deted direct environmental impact. ps. Sludge will be collected using NIRB Screening X Yes INUIT WATER RIGHTS Will the project or activity subst. Owned Lands and the rights of I Absolutely not!! I am so certain	X Yes	o If no, date expected o If no, date expected _ DF UNDERTAKING AN nulative impacts, etc.) tes and all return water w	Any day! ID PROPOSED will be directed through natural the completion of every hole. een completed and passed. f water flowing through Inuit aims Agreement? a bond to insure minimum organization to pay					

: =====================================	· · · · · · · · · · · · · · · · · · ·								
12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) Aurora Geosciences Ltd, 3502 Raccine Road, Yellowknife, NT, X1A 3J2 – Project Manager and labour support Caron Drilling, Whitehorse, Yukon. Drill contractor.									
Great Slave Helicopters, Yellowk	knife, NT. Helicopter support.		1						
Air Tindi, Arctic Sunwest, First A									
		The state of the s	- 、						
		ach copies of studies, reports, rese ar encountered only 20 caribou, a							
No studies undertaken to date. Our program at this site last year encountered only 20 caribou, a couple of gyrfalcons (possibly peregrines). Although there was a bear in the area, fresh scat, it was never noted.									
(possibly peregrines). Although there was a bear in the area, fresh scat, it was never noted.									
	14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR THE								
REGULATORY PRO									
Supplementary Questionnaire (wh	here applicable: see section 5)	X Yes No If no, date	e expected						
Inuktitut and/or Innuinaqtun/Engl	lish Summary of Project	X Yes	e expected						
Application fee of \$30.00 (Payee	Receiver General for Canada	a) X Yes No If no, date	expected						
Water Use fee of \$30.00 (unless of	otherwise indicated in Section	a 9 of the NWT Waters Regulation	ns; Payee Receiver						
General for Canada)		O .	•						
		X Yes	e expected						
15. PROPOSED TIME SO	15. PROPOSED TIME SCHEDULE (unless otherwise indicated, the NWB will consider the application for								
a five (5) year term)	THEDULE (unless outerwise)	indicated, the INWD will conside	r the application 101						
u 1110 (0) 10m ,	one year or less (or)	X Multi Year							
	Start Date: May 2007	Completion Date: May 2012	2						
Gary Vivian	President		April 13, 2007						
Gary vivian	1 I CSIUCIII	1 (/00	прин 10, 200.						
		Gay Virian							
		Gord							
Name (Print)	Title (Print)	Signature	Date						
	•	<u>-</u>							
For Nunavut Water Board office us	ise only								
APPLICATION FEE An	mount: \$	Pay ID No.:							
WATER USE DEPOSIT An	mount: \$	Pay ID No.:							