

P.O. Box 119 GJoa Haven, NU X0B LIO Tel.: (867) 360-6338 Fax: (867) 360-6369 kNK5 wmoEp5 vtmpq NUNAVUT IMALIRIYIN KATIMAYINGI NUNAVUT WATER BOARD OFFICE DES EAUX DU NUNAVUT

WATER LICENCE APPLICATION FORM

Numeyol Water Ficerd HILL to 2010

Application for: (check one)	Public Registry						
New Renewal Amend	lment Assignment Cancellation						
LICENCE NO: (for NWB use only) $2BE-GRE$							
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)						
Paul W. Pitman for Aura Silver Resources Inc. #206, 341 Main St. North, Brampton, On. L6X3C7	Aura Silver Resources Inc. 1128 Clapp Lane (PO Box 279) Manotick On K4M 1A3						
Phone: (905) 456-5436 Fax: (905) 456-7180 E-mail: pwpconsulting@bellnet.ca	Phone: (613) 692-7704 Fax: (613) 692-3234 E-mail: jmcneice@bellnet.ca						
 LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the Undertaking) Map of project area is included in the attached document Latitude: (64°38' "N) Longitude: (96°19' "W) NTS Map Sheet No. 66 A/09 Scale: 1:50,000 							
4. DESCRIPTION OF UNDERTAKING (attach plans and drawings) A grassroots exploratory drill program is planned on the Greyhound Property to test VTEM (airborne anomalies - map included). Approximately 25 - 30 holes of NQ core, maximum depths of 100m will be collected using a Boyles BB25 surface drill (specs included). A Bell 206B helicopter will move the drill between sites. No field camp will be set up. All logistics, including lodging, meal, supplies will be from the Hamlet of Baker Lake.							
5. TYPE OF PRIMARY UNDERTAKING (A supplementary questionnaire must be submitted with the application for undertakings listed in "bold") Industrial							
 ☐ Municipal (includes camps/lodges) ☐ Power 	Recreational Miscellaneous (describe below):						
See Schedule II of Northwest Territories Waters P.	roulations for Docsmintion of Undertaling						

6.	WATER USE							
ŀ	To obtain water Flood control							
İ	To cross a watercourse							
	☐ To modify the bed or bank of a watercourse ☐ To alter the flow of , or store, water							
	Other (describe): drill usage.							
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.)							
	Water returned to source When coring the drill will use up to 6 gallons per minute or 360 g/hr. While coring will occupy a 24 hr period a portion of the day involves pulling the rods, emptying the core tube, maintenance, waiting for moves etc. In addition up to 75% of the water taken from a surface source will be re-circulated down the hole. The drill contractor estimates 23 mcube per day without circulation. less than 10 m³/day							
	•							
8.	WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)							
	☐ Sewage ⊠ Waste oil							
	Solid Waste							
	Hazardous Sludges							
	Bulky Items/Scrap Metal Other describe): All solid wastes and liquid wastes will be bagged or put in pails and brought back to the waste disposal site in Baker Lake. Drill sludge will be buried and the ground remiated. All materials will be removed from the site prior to abandoment of the hole.							
9.	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing							
	address and location; attach if necessary)							
	Land Use Permit DIAND Yes No If no, date expected applied for, pending, INAC							
	DIAND Yes No If no, date expected applied for, pending INAC has reported to the Company that we will be given consideration for a Class A LUP							
	Regional Inuit Association							
	Commissioner							
10.	PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.) none expected, a spill contingency plan is attached							
Environmental and resources impacts will be negligible. There will be no impact on Air Quality. Temporary noise level due to helicopter take-offs and landings will be of short duration. No access trails are planned. All movement of personnel and equipment will be by helicopter. Water will be used only in quantities sufficient to operate the core phase of the drill program. There will be negligible to nil impact on fish and fish habitat as all								
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water will be recirulated on holes situate on frozen lakes. No stream crossings are necessary. Overall impact on soil and vegetation will be restricted to the drill site and will be negligible. Measures will be taken to reduce interaction and disturbance of any migratory animals, birds, and vegetation within the working area. Any cumulative impacts in this regard are anticipated to be negligible. Any archeological sites found in the course of work at Greyhound will be left undisturbed and reported to INAC. Provisions for the drill will be flown in and all garbage removed from the site. Negative impacts on current traditional land use is expected.								
	NIRB Screening	☐ Yes 🏻 No If	f no, date expected	not required under Class A				
11.	INUIT WATER RIGH	ITS						
:	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?							
Negliable environmental impact is expected. No access trails are planned, all movement of crews will helicopter. Water will be used for drill purposes only and much of it will be re-circulated. There will be stream crossing.								
	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?							
Bradley Great S	12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) PWP Consulting - Paul Pitman, Project Manager: as above Bradley Bros. Drilling: 2709 Industrial Blvd., Rouyn, Quebec J9X6T3 Great Slave Helicopters (likely): Bag 7500, 106 Dickens St., Yellowknife, NT X1A2R3							
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) Dr. Franklin, (2008): Aanalysis of Lithogeochemical Data for the Greyhound Project. Mr. D. Jamieson (2007): Technical Report on the Greyhound Project; Airborne Geophysics and Ground Prospecting. Geotech Ltd. (2009) Report on a Helicopter Borne VTEM Survey.								
14.	THE FOLLOWING DO REGULATORY PROC	OCUMENTS <u>MUST</u> F CESS TO BEGIN	3E INCLUDED V	WITH THE APPLICATION FOR THE				
Suppler	mentary Questionnaire (wh	icre applicable: see sect	tion 5) Yes	No If no, date expected n/a				
Inuktitu	ut and/or Inninnaqtun/Engli	ish Summary of Project	t Yes	No If no, date expected pending				
Applica	ation fee of \$30.00 (Payce I	Receiver General for C	Canada) 🛛 Yes	☐ No If no, date expected <u>VISA by phone</u>				
Water t	Use fee of \$30.00 (unless of I for Canada)	therwise indicated in S	ection 9 of the NW	T Waters Regulations; Payee Receiver				
			<u> </u>	No If no, date expected VISA by phone				
15.	PROPOSED TIME SCI a five (5) year term)			e NWB will consider the application for				
		one year or less	(or) Multi	i Year				
	Start Date: May 1, 2010 Completion Date: Oct., 2012							

Effective June 16, 2006

Paul Pitman	Regent Man	age () () () () () () () () () (Feb 26 20,
Name (Print)	Title (Print)	Signature S	Date
For Nunavut Water Board of	fice use only		
APPLICATION FEE	Amount: \$	Pay ID No.:	
WATER USE DEPOSIT	Amount: \$	Pay ID No.:	