

Mineral Lands Division Department of Industry, Energy & Technology P.O. Box 8700; St. John's, NL A1B 4J6 prospecting@gov.nl.ca

MLD-MEA-01

2023/01/31

Planned Exploration Work for

 $\label{eq:prospecting} Prospecting, \ Geochemical \ Sampling \ and \ / \ or \ Ground-Based \ Geophysical \ Surveying$

NOTE: To submit a plan of exploration activities not identified on this form (including, but not limited to, seismic surveys, line cutting, ground excavation, airborne surveys, fuel storage, use or preparation of access trails, use or preparation of fly camps, use or preparation of fuel caches), you must complete an application for **Exploration Approval Form** as per Section 5(4) of the **Mineral Act.**

Is Planno	ed Exploration Work Within:
L	abrador Inuit Lands (LIL)?
G	Vork within Labrador Inuit Lands also requires a Work Plan Approval by the Nunatsiavut overnment.
<u>h</u>	ttp://www.nr.gov.nl.ca/nr/forms/mines/work_plan_for_lil.pdf
<u> </u>	abrador Inuit Settlement Areas (LISA)?
In di Ri	Vork within LISA requires Indigenous consultation. The Province is responsible for conducting ndigenous consultation but applicants may be encouraged to contact Aboriginal groups to further iscuss their plans. Further information may be found on the Office of Indigenous Affairs and econciliation website: <u>ttps://www.gov.nl.ca/exec/iar</u>
	Labrador
	Vork within Labrador, outside of LIL and LISA, may also require Indigenous consultation and pproval.
	Glover Island Public Reserve?
	person shall not explore for minerals within the reserve without a permit issued by the pepartment of Environment and Conservation.
	Middle Ridge Wildlife Reserve?
	Vork within the Reserve will require referral to the managing agency and may require approval by ne Department of Environment and Conservation.
	Little Grand Lake Wildlife Reserve?
	Vork within the Reserve will require referral to the managing agency and may require approval by ne Department of Environment and Conservation.

Pursuant to subsection 5. (4) of the **Mineral Act**, notice is hereby given of our intentions to undertake mineral exploration. The information contained in this application is a complete and accurate summary of the exploration planned for this property.

Section A: Applicant Information			
What is the name of the individual and / or company	who will be conductir	ng the work?	
Address:	Phone number:		
	Thome number.		
	E-mail address:		
Section B: Property Information			
What is the name of the property?	NTS Ma	ip sheet(s):	
		F (-)	
Where is the property located? Islar	nd (Newfoundland)	Labrador	
Proposals to carry out exploration work may require a letter of acceptance is received from the Mineral	_		
proceed until an approved Work Plan from the Nur			,
What is / are the commodity(ies) of interest on the	property (e.g., Au, Ni,	U, PGE's, Critical Minerals)?	
Mineral licence(s) and / or land open for staking:		Licence holder(s):	
Where a licence is not held by the applicant or is sha			
party, indicate the agreements or permissions in placetaking is being explored a map and / or shape files			
staking is being explored, a map and / or shape files interest must be submitted with this form.	showing the area of		

Section C: Prospecting					
Start date:	End date:				
Traditional "boot and hammer" prospecting:		Hand panning / sluicing:			
Handheld / backpack geophysical survey:		Backpack drilling:			
Small-scale channel sampling (no excavation):					
Are you planning to apply for financial assistance (Prospectors Grant)? Yes No					
If you answered "No", but you are interested in applying, please complete and submit the appropriate form to the Mineral Incentive Program.					

Section D: Geochemical Survey				
Start date:		End date:		
Type of sample	Approx. number	Sub-contractor to be hired? Yes No		
Soils		Sub-contractor name:		
Rock				
Streams		Address:		
Till				
Lake bottom				
Water		Contact:		
Biogeochemical		Phone number:		
Other:		E-mail:		

	Section E: Ground-Based Geophysical Survey					
NOTE: An application for exploration approval form must be completed to						
approve any required line cutting or if the proposed program is a seismic survey						
Start date:	End date					
		Sub-contractor to be hired? Yes No				
Туре	Approx. no. of kilometers					
EM-16		Sub-contractor name:				
VLF-EM						
		Address:				
Magnetics		Address.				
Gravity						
IP						
Other:	ī					
		Contact:				
		Phone number:				
		E-mail:				

Section F: Acknowledgments and Signature			
Complete and accurate information is important to avoid delays in the receipt of your Acceptance of Notification of Work letter. Please review and confirm the following:			
I understand that this notification does not grant me, or anyone working with me, approval to conduct mineral exploration activities that require a mineral exploration approval from the Department of Industry, Energy and Technology.			
I understand that the work proposed in this application must be carried out in compliance with the Acceptance of Notification of Work Letter and any other applicable policies, regulations or legislation.			
I hereby certify that I have reviewed the completed Notification of Work (for Prospecting, Geochemical Sampling and / or Ground-Based Geophysical Surveying) Form and the information contained within is true and accurate to the best of my information, knowledge and belief.			
Name:Date:			
Under the authority of the Access to Information and Protection of Privacy Act, 2015 (ATIPPA, 2015), personal information is collected in order to process, manage and issue the programs or services of the Department of Industry, Energy and Technology. Personal information is kept confidential as required by ATIPPA, 2015, but may be released under request in accordance with ATIPPA, 2015. If you have questions pertaining to the collection, use and / or disclosure of this information please contact the ATIPP Coordinator at 729-0463.			