

GEOLOGICAL SAMPLING PROGRAM APPROVAL APPLICATION (Programs without Field Work)

Company/Institution:				
Requesting access to samp	le for one of the following (Ch	neck one):		
Academic	Government	Industry		
Type of proof provided (Che	eck one):			
Employee Card	Student Card	Student Card Letter of Permission		
Objective(s) of Study:				
Type of Work (Check one)				
Exclusive	Non-Exclusive	Other:		
Program Area (Geographic d	escription including applicable l	ands):		
Program Commence Date:	Program Co	ompletion Date:		
•		duced as result of the study including		
microfossil, palynology and th		adoca do receit er tile etday illerating		
Sampling Well Materials (If a Materials requested (Well(s),		s, etc. Attach additional pages if needed.)		
0 , 0	•	oproval set out below and assumes full aterials and the submission of reports.		
Applicant:		Title:		
Study Supervisor:				
Printed Contact Information				
A 1.1				
-		Email:		
Study Supervisor				
or Applicant Signatur				

APPROVAL

Pursuant to the Canada-Nova Scotia Offshore Petroleum Resources Accord Implementation Act¹ and Canada-Nova Scotia Offshore Petroleum Resources Accord Implementation (Nova Scotia) Act², respectively, the Applicant named in the Application is hereby approved to conduct the described program subject to the following conditions;

- 1. No change in the program hereby approved may be made unless it is first approved by the Supervisor, Geoscience Research Centre in writing;
- 2. This Approval is issued to the above-named Applicant and cannot be transferred or assigned;
- 3. The Applicant or Study Supervisor shall pay any applicable Cost Recovery fees related to this approval in accordance with the Canada-Nova Scotia Offshore Petroleum Cost Recovery Regulations;
- 4. The Board reserves the right, effective upon written notice to Applicant, to revise, waive, or add any term or condition during this time this Approval is in effect;
- 5. Supply of CNSOPB well materials is adequate to preclude significant depletion (at discretion of the Supervisor, Geoscience Research Centre;
- 6. Provision to CNSOPB of results of study within one year of the program completion date stated on the Application form, 1 hard copy and 1 digital copy (CD);
- 7. Provision to CNSOPB of original or duplicate set of palynological, micropaleontological or sedimentological slides if prepared as part of study;
- 8. Return of all unused materials to CNSOPB Geoscience Research Centre; and
- 9. The Applicant shall comply with the CNSOPB Geophysical, Geological, Geotechnical and Environmental Program Guidelines, January 2015.

Signea:				Date:	
	Supervisor, G	eoscience Resear	rch Centre		
Program No:				-	
	PLETED BY T	HE CNSOPB gram Authorizati	on # :		
Eligible for (Cost Recovery	/: YES	NO		
Type of Cos	t Recovery Fo	rmula Fee:			
Cost R	ecovery Invoi	ce Number:			
	ved by GRC:			Sent to Finance:	
Date I	Invoice Sent:		Da	te Invoice Paid:	

¹ S.C. 1988, c.28 ² S.N.S. 1987, c.3