DISTRIBUTION

Please find enclosed a copy of an application for a *Science Research License* from **Alan MacDougall**, **Civil Engineering**, **Queen's University**.

Alan MacDougall's research is titled "The Role of Algae, Sunlight and Humic Substances in Disinfection in an Arctic Wastewater Stabilization Pond." and is proposed to take place from July 24, 2015 to August 29, 2015.

As per the **Scientists' Act** of Nunavut, community consultation is required before a Science Research License can be issued. The documentation is provided for your information and review.

Thank you for your continued assistance. Please contact our office if you have any questions or concerns regarding the above.

Mosha Cote Manager, Research Liaison

encl.

NPC Director Regional Planning
DFO Senior License Officer
NWB Licensing Manager
Mayor/SAO/HTO Pond Inlet
AANDC Land Administartor
QIA Land Administrator
NTI Senior Research Advisor

Nunavummi Qaujisaqtulirijikkut /Nunavut Research Institute
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mosha.cote@arcticcollege.ca

Reviewer Recommendation Form: Land &/or Water Based Research

Applicant Name	Alan MacDou				
Project Name:	The Role of Algae, Sunlight and Humic Substances in Disinfection in an Arctic				
	Wastewater S	tabilization Pond.			
Review Panel Name:					
Region:	North Baffin				
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Research Discipline:					
Panel Comments:					
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Requested Terms or (Conditions:				
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Recommend Approve	Annual or	Signature	Title:	Date	

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Recommend Reject	Multi-year		