

June 7, 2005

Phyllis Beaulieu Licensing Administrator Nunavut Water Board P.O. Box 119 Gjoa Haven, NU X0B 1J0 Nunavut Water Board JUN 07 2005 Public Registry



Fax:

867-360-6369

Re:

Application North Baffin Project

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The Nunavut Planning Commission (NPC) has completed its review of the above noted project proposal. It conforms to the North Baffin Regional Land Use Plan (NBRLUP).

Attached, for your files, is a copy of the list of conformity requirements to which the applicant has undertaken to comply to.

Sincerely,

Luke Suluk

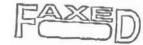
Implementation Coordinator/Officer

(attachment)

C.C.

Gladys Jourdrey, NIRE Dan Utting, Canada-Nunavut Geoscience





Date: D><: June 7, 2005	Pages including Cover page:	
To: >> \) \S\>>. Luke Suluk	Fax #: (867) 857-2243	
From/ フェロート: Dr. Donald T. James, Chief Geologist Ca ー ケ djames@nrcan.gc.ca Dan Utting, Regional Mapper Cー ベロッ, トナもっ もととしゃし dutting@nrcan.gc.ca	Celine Gilbert, GIS Specialist Compression of the	
	olbrown@mcan.gc.ca	
Message;		

Please find attached the completed "Application to determine conformity with the North Baffin Regional Land Use Plan"

If you have any questions or concerns, please do not hesitate to contact me.

Regards,

Dan Utting

Regional Mapper / Mape Régionale

Canada-Nunavut Geoscience Office / Bureau géoscientifique Canada-Nunavut

P.O. Box 2319 / B.P. 2319

Iqaluit, NU

XOA OHO

Téléphone: (867) 979-3539 ext. 29
Fax / Télécopleur: (867) 979-0708
email / courriel: dutting@NRCan.gc.ca
Webalte: http://www.nunanet.com/~cngo-

Originals to follow by mail:

YES/NO

MBO-4Ado-44:

B /4-6





Application: North Baffin Project

NUNAVUT PLANNING COMMISSION APPLICATION TO DETERMINE CONFORMITY WITH THE NORTH BAFFIN REGIONAL LAND USE PLAN

NO

NUNAVUT PLANNING COMMISSION BOX 419, Arvist, Nunevut X0C-0E0

All applicants for a project proposal shall comply with the requirements listed below.

The relevant sections of the plan are noted in each requirement.

GENERAL

			ection: 83,3,11				
			OCCUITANCES			garbage	and
contamir	etion	at the	site of the deve	lopr	nent,		

YES

 Removal of Fuel Drums: s3.3.11.8: The applicant undertakes to remove all drums safely from the site and dispose of the drums in a safe manner.

YES

3. New Site Restoration and Clean Up: s3.3.11.1 and Appendix C, s1: The applicant undertakes to clean up the site and restors the site to its natural condition to the greatest extent possible.

YES

4 Old Site Restoration and Clean Up: \$3,3,11.2; The applicant undertakes to clean up the site and restore the site to its original condition to the greatest extent possible, including any work required due to the applicant's action prior to this application.

YES

5. Low-Level Air Flights: Appendix C, s3: Will the applicant avoid all low-level flights?

YES



If not, explain why such flights are or may be absolutely necessary, if such flights are or may be absolutely necessary, will they avoid disturbance to people and wildlife?

Application : North Ballin Project

geologists in th	a helicopler to drop w. field o The Helico foot He will avoid d	pler typically flies
i. If not, ex	opiain why it is not possi	ble to avoid such disturbance.
	keep its activities away	ilrus Haul-outs: 83,3,1.6; Will y from any polar bear denning
YES		NO
HER	RITAGE RESOURCE	CES
and s8; Will suspected a	the applicant immediate	: \$3.3.9.3 and Appendix C, \$2 ely report the discovery of all the Department of Culture,
YES		NO
8 Negative Effective negative effective	fects: \$3.3.4.6: Has the ects of its activity on the	applicant planned to minimize environment?
9 Negative Eff	ects: 43,3.5.7: Has the	applicant planned to minimize

the negative effects of its activity on the environment?



Application: North Buffin Project

SCIENTIFIC RESEARCH

10 Scientific Research; \$3.3.7.3: Does the project proposal involve scientific research?



NO

if yes, will the applicant integrate all available and relevant local and traditional knowledge when conducting its research? Yes

11. Consultation with Nunavut Research Institute: \$3.3.7.6: Has the applicant consulted with the Nunavut Research Institute about research topics that would benefit or interest local residents?



NO

i. Describe the results of your consultation. We sought to hire students from the Almanut Arctic College Engrance Tethnology Program. To that end, the project leader gave a talk during class time to encourage applicants for a summer possition.	1/2
If no, explain why.	

12. Local Services and Local Employment: s3.3,7.4: Will the applicant rety on local services and employment where possible?



NO

Describe	the services retained and the pe	apple to be employed.
nlet from the	local CO-OD We will also may	to use of expediting
reviews and ho	olels Here.	. 0

Application: North Buffin Project	
ii. If no, explain why it is not possible.	
13. Communication on Scientific Research: s3.28 and s3.3.7.5: The applicant will, at minimum, translate a summary of its work into inuktitut and communicate with communities using language that is clear and non-technical. The results of all scientific research shall be made available to the affected communities as soon as possible.	
NO	
14. Code of Good Conduct for Land Users: Appendix C: The applicant undertakes to adhere to the code of Good Conduct at all times.	
i, Don Uthing (name of applicant), certify that the information given in this application is true and correct and hereby make the above undertakings which form my application for a project proposal within the meaning of the Nunsyut Land Claims Agreement.	have part of
Date: June 7th 2005 Signature of Applicant:	