August 26, 2009



Ms. Leslie Payette Nunavut Impact Review Board P.O. Box 1360 Cambridge Bay, NU., X0B 0C0 Fax # 867 983 2594

Ms. Phyllis Beaulieu Nunavut Water Board P.O. Box 119 Gjoa Haven, NU., X0B 1J0 Fax # 867 360 6369

Dear Ms. Payette, Ms. Beaulieu,

## [Re: [INAC #N2009N0010 Ellef Island Project – Ellef Island, Nunavut GSC – Dewing – June 2009]

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

By this letter and additional enclosures, the NPC is forwarding the project proposal with this determination to NIRB for screening.

The applicant has undertaken to comply with the attached requirements. The authorizing agencies to which this letter is addressed are responsible under the *Nunavut Land Claims Agreement* to implement any of the attached requirements by incorporating the requirements directly, or otherwise ensuring that they must be met, in the terms and conditions of any authorizations issued.

My office would be pleased to discuss with these agencies how best to implement these requirements and to review any draft authorizations that the agencies wish to provide for that purpose.

This conformity determination applies only to the above noted applications as submitted. Therefore, the proponent must ensure other applications for a permit under this project proposal not listed above are forwarded to NPC for a conformity determination against the NBRLUP, and please notify the NPC immediately if any material change to the project proposal is made before authorizations are issued.

Yours Truly,

Bobby Suluk NPC, Arviat

Cc: Keith Dewing, Geological Survey of Canada

Attachment

APPLICATION # [INAC Ellef Ringnes Island Project - Ellef Ringnes Island, Nunavut Nunavut GSC - DEWING - June 2009]

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

#### NUNAVUT PLANNING COMMISSION BOX 419, Arviat, Nunavut 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**

2.	Environmental Protection: s3.13.8. The applicant undertakes to prevent an new occurrences of pollution, garbage and contamination at the site of the					nt any of the	
	development.						
	(	Yes			No		

3. Removal of Fuel Drums: \$3.13.8: The applicant undertakes to remove all drums safely from the site and dispose of the drums in a safe manner.

Yes No

4. New Site Restoration and Clean Up: s3.13.1 and Appendix H, s1: The applicant undertakes to clean up the site and restore the site to its natural condition to the greatest extent possible.

Yes No

5. Old Site Restoration and Clean Up: s3.13.2: 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 No

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

Yes No

 If not, explain why such flights are or may be absolutely necessary.

	-		
_			
_	ii.	If such flights are of avoid disturbance to	or may be absolutely necessary, will the people and wildlife?
		Yes	No
_			
_			
_			
	iii.	If not, explain why it	is not possible to avoid such disturbance
-	• ••		
_			
Polar	· Bear D	Denning Areas and W	alrus Haul-outs: s3.3.8: Will the application bear denning area or walrus haul-ou
veeh	) ka acti	Yes Yes	No No
ERIT	AGE	RESOURCES	
Will	the a	pplicant immediately cal sites to the Depa	tes: s3.11.3 and Appendix H, s2 and report the discovery of all suspectiment of Culture, Language, Elders a

#### HER

10. R W are Ye Yes

11. Carving Stone Deposits: Appendix H, s9. Will the applicant report any discoveries of carving stone deposits to the Qikiqtani Inuit Association?

No



Νo

### **SCIENTIFIC RESEARCH**

47 C	tiontific Pagazmb: s2 0 3: Dr	pes the project proposal involve scientific				
	search?	ses the project proposer arroved solerano				
	Yes	No				
	yes, will the applicant integrational knowledge when condu	ate all available and relevant local and cting its research?				
	Yes	No				
CO		earch Institute: s3.9.5: Has the applicant earch Institute about research topics that lents?				
	Yes	No				
	i. Describe the results of	your consultation.				
	ii. If no, explain why.	Constant of the constant of				
	this project is be	ing undertaken at the suggestion of commic development and transportation and				
	The Canada-Nunavut Gooscience Centre. Plans for work were presented					
	in lealuit in November 200	& to representatives of C.N.G.D. G.N. NIER				
	and INAC, and in Calac	in in February 2009 to staff from the GNED+T				
	and the National Energy	8 to representatives of C.NGO. GN, NIRB, Lay in February 2009 to staff-from the GNED+T Board,				
		loyment: s3.9.4; Will the applicant rely on				
100	al services and employment wh	ere possible?				
	(Yes)	No				
	i. Describe the services r	etained and the people to be employed.  ded by Polar Contintal Shelf Project  ife monitors will be hired in Nunavut,				
	in Resolute Bay, Wildl	ife monitors will be hired in Nunavut.				
	Dre Cerully from Resoi	ute Bay If possible				
	ii If no evaluis why it is a	ot nossible				
	ii. If no, explain why it is n	ior hossinie.				

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minimu commi scientii	um, translate a summary of its unities using language that is	tesearch: s3.2.8: The applicant will, at swork into Inuktitut and communicate with clear and non-technical. The results of all available to the affected communities as	
	Yes	No	
22. Code undertake	of Good Conduct for Land I	<b>Users:</b> Appendix H: The applicant ood Conduct at all times.	
	es	No	
given in th	is application is true and corr	(name of applicant), certify that the in rect and hereby make the above undertakings ithin the meaning of the Nunavut Land Claims A	which form part of
Date:	Tuly 16 /2009 Si	ignature of Applicant: Keith De	4 m <u> </u>