90人 60トアク HAMLET OF PELLY BAY

P.O. BOX 205, PELLY BAY, NT X0E 1KO FAX: 403-769-6069 403-769-6281

e-mail: pellybay@arcticdata.nt.ca

August 16, 1997

FILE NO 33-006

Nunavut Water Board PO Box 119 Gjoa Haven, NT X0E 1J0

Att: Mr. David Porter License Administrator

RE: APPLICATION FOR WATER LICENCE

Dear Mr. Porter,

Please find attached an application for a water licence for the Municipality of Pelly Bay for the delivery of municipal services.

I have spoken with the Indian and Northern Affairs Water Resource Officer, Mr. Paul Smith and he has advised me the Water Licence application form you previously sent out was no longer required.

I am grateful for this as I found the form cumbersome and lengthy. I would like to note that the information in the questionnaire would require a great deal of time than what is available in our day to day obligations. If all this information is necessary I would propose that the Water Board hire someone to facilitate this process and we would assist.

I look forward to the new process and if you require any additional information please call me at 403-769-7281.

Respectfully,

MARLA LIMOUSIN

Senior Administrative Officer

cc. Mr. Kojo Kumi

NUNAVUT WATER BOARD LICENCE APPLICATION FORM

Application for licence, amendment to licence, or renewal of licence

	LICATION/LICENCE NO:						
1,	NAME AND MAILING ADDR APPLICANT HENGLET OF FECT FACE BOOK 2005 FROM 2005 FROM RAW ROTE LOCO CAOS 160128 Fax 402 160 600	XO.	C	DDRESS OF HEAD OFFICE IN CANADA IF INCORPORATED Fax:			
3.		ING (describe	,	nap, indicating watercourse and location of			
4.	DESCRIPTION OF UNDERTAKING (describe and anach plans) To obtain licence for water for knowledged one.						
5.	TYPE OF UNDERTAKING	TYPE OF UNDERTAKING					
	☐ Industrial ☐ Pow ☐ Mining and Milling ☐ Con ☐ Municipal ☐ Other (describe):	aservation		□Agricultural □Recreation			
6.	WATER USE	<u> </u>					
	☐ To cross a watercourse ☐		Flood control To divert water To alter the flow of , or store, water				
7.	QUANTITY OF WATER INVOLVED (litres per second, litres per day or cubic metres per year, including both quantity to be used and quality to be returned to source.)						
8.	WASTE DEPOSIT (quantity, quality, treatment and disposal)						

9.	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary)							
10.	PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION							
11.	CONTRACTORS A	AND SUB CON	FRACTORS (name, address and f	unstions)				
12.	STUDIES UNDER	FAKEN TO DA	TE (list and attach copies)					
13.	ENSURE THE FOL	LOWING INFO	RMATION IS ALSO INCLUDE	3 D				
Land	Use Permit	[]Yes[]No	Date Expected					
Supple	ementary Questionnaire	[] Yes [] No	Date Expected	<u></u>				
Inukti	tut Summary of Project	[] Yes [] No	Date Expected					
	@ 1 : 250,000 camp, drill sites, etc.)	[] Yes [] No	Date Expected	_				
14.	PROPOSED TIME	SCHEDULE						
Start	Date:	Completio	n Date:					
	a horovena Sa	IL SOR Promise	OFFICER (Chitcosis	> Fame 15, 1997				
Name ('itle (Print)	Signature	Date				
	JCATION FEE A	novemi: 5 novemi: 5	Receipt No. Receipt No.:					