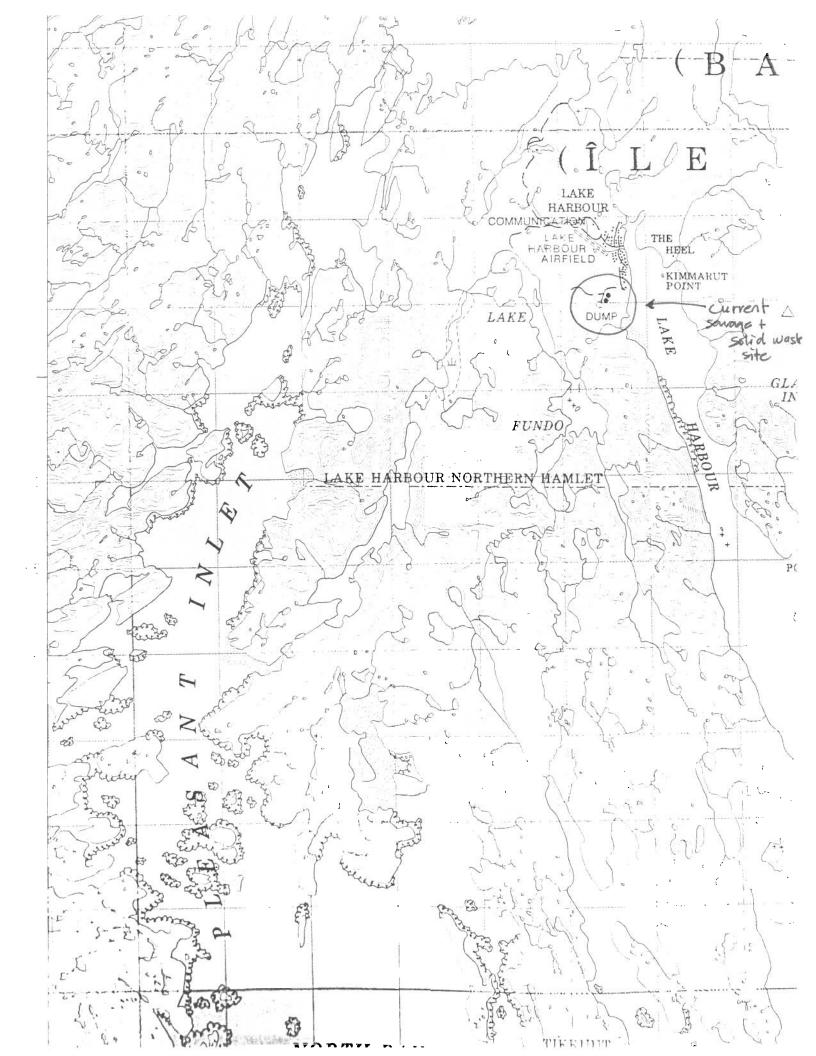
kNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN KATIMAYINGI

EXISTING SITE

WATER LICENCE APPLICATION FORM

	Amendment NCE NO:	V_Renewal	
	WB use only)		n wb3Kim
1.	NAME AND MAI APPLICANT/LIC	LING ADDRESS OF ENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable
Mi	inicipality of f	Cimmirut	
	DA ONO		
	: (867) 939-22	247	Phone:
	W Ye I - Arrest		Fax: e-mail:
	(867) 939-20		e-mail:
e-mai	l:		
3. of the I	LOCATION OF U Undertaking) Current sewalde: 62°50'06 N	NDERTAKING (descr	ibe and attach a topographical map, indicating the main uste site is located at 19°52'04 W NTS Map No. 25K13
3. Of the I	LOCATION OF U Undertaking) Current Sewalde: 62°50'06 N Scale 1:50,0	NDERTAKING (description of the second of the	uste site is located at: 9°52'04 W NTS Map No. 25K13
3. of the I	LOCATION OF Undertaking) Current sewalde: 62°50'06 N Scale 1: 50,0	NDERTAKING (description of the second of the	ste site is located at:
3. Of the I	LOCATION OF Undertaking) Current Sewarde: 62°50'06 N Scale 1:50,0 DESCRIPTION O	NDERTAKING (description of the solid was been been been been been been been bee	13 te site is located at 19°52'04 W NTS Map No. 25k13 Tach plans and drawings)
3. Of the I	LOCATION OF U Undertaking) Current Sewalde: 62°50'06 N Scale 1:50,0 DESCRIPTION O Municipal w TYPE OF UNDER	NDERTAKING (description of the solid was been been been been been been been bee	este site is located at: 9°52'04 W NTS Map No. 25K13 tach plans and drawings) e disposal (ce attached questions)
3. Of the I	LOCATION OF Undertaking) Current Sewarde: 62° 50' 06 N Scale 1: 50,0 DESCRIPTION O Murucipal w TYPE OF UNDER	TAKING (A supplement	tach plans and drawings) et disposal (we attached gustion) ntary questionnaire must be submitted with the applicat



exulty site

6. WATER USE			_
To obtain water To modify the bed or bank of a To alter the flow of, or store, w To cross a watercourse		To divert a watercourse Flood control Other (describe):	<u> </u>
vear. inch		r second, litres per day or cubic metres per be used and quality to be returned to source)	
8. WASTE (for each type of w	aste describe: compos	nition, quantity, methods of treatment and disposal, e	tc.)
 ✓ Sewage ✓ Solid Waste — Hazardous ✓ Bulky Items/Scrap Metal 	Waste oil Greywater Sludges Other (describe)	See attached quistionnaire	
9. PERSONS OR PROPERT location; attach if necessary)	IES AFFECTED BY	THIS UNDERTAKING (give name, mailing addr	ess
Land Use Permit			
DIAND	Yes No	If no, date expected	
Regional Inuit Association		f no, date expected	
Commissioner	Yes No	If no, date expected	_
10. PREDICTED ENVIRONM MEASURES (direct, indirect, cumula		OF UNDERTAKING AND PROPOSED MITIGA	ſΤ
NIRB Screening	Yes No	If no, date expected	

Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Own and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement? 11. (Continued) If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation of loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will concern be determined? 12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) 13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) See attached quantification of the project pr
If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will combe determined? 12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) 13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) See attached quationales \(\rho \) 13 14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR TREGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) \(\sum \text{ Yes} \sum \text{ No} \) Inuktitut/English Summary of Project Yes \(\sum \text{ No} \)
loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will conbe determined? 12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) 13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) See attached quantionalize P13 14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR TREGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) Yes No If no, date expected Inuktitut/English Summary of Project Yes No
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.) See attached questionnaire pl3 14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR TREGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) Yes No If no, date expected Inuktitut/English Summary of Project Yes No
14. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) Yes No If no, date expected Inuktitut/English Summary of Project Yes No
REGULATORY PROCESS TO BEGIN Supplementary Questionnaire (where applicable: see section 5) Yes No If no, date expected Inuktitut/English Summary of Project Yes No
If no, date expected Inuktitut/English Summary of Project Yes No
If no, date expected
Application fee \$30.00 (c/o of Receiver General for Canada) YesNo If no, date expected
15. PROPOSED TIME SCHEDULE
Annual (or) Multi Year
Start Date: Completion Date: DC 31/05
Name (Print) P. ENG. Title (Print) Signature Date
Nunavut Water Board use only PLICATION FEE Amount: \$ Receipt No.:
ATER USE DEPOSIT Amount: \$ Receipt No.: