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## DOSC ALCUTO PULTER NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

## WATER LICENCE APPLICATION FORM

Nunavut Water Board

SEP 1 9 2005

Application for: (check one)	Public Registry		
New Amendment	Renewal	Assignment	Control of the last of the las
LICENCE NO: (for NWB use only)			
1. NAME AND MAILING ADDRESS APPLICANT/LICENSEE John Hawkins Nunavut Airports Division GN, Economic Development & Transporta Box 560 Rankin Inlet, NU, X0C-0G0		ADDRESS OF CORPORATION OFFICE IN CANADA	
Phone: _867 645-8209	Fax:	l:	
Scale	Iqaluit Lands  W68 33 21	NTS Map No.	
4. DESCRIPTION OF UNDERTAKE The 40(+) year old drainage ditch is no roadways and the stub taxiway leading All runoff currently drains through an intended channel. The inadequacy of to of airport movement surfaces. The ext project is to return the ditch to its orig blocked/collapsed culverts. Ancillary has been determined to contain friable This project will not involve use of wa	o longer functionary g to Apron II have abandoned utilide the utilidor as a dr tent of this floodir inal cross section to this project will asbestos pipe ins	al. The 200mm culverts be been silted in or collaptor elevated approximate rainage pathway leads to a increases every year, and dimension and to relate the removal of the abaculation.	osed. ely 2 meters above the o yearly runoff flooding. The scope of this eplace the ndoned utilidor, which

Effective January 1, 2004

5. TYPE OF PRIMARY UNDERTAKING (A supplementary questionnaire <u>must</u> be submitted with the application for undertakings listed in "bold")						
Industrial Agricultural						
Mining and Milling Conservation						
Municipal (includes camps/lodges) Recreational						
PowerX Miscellaneous (includes exploration/drilling)						
(describe):Airport_ See Schedule II of Northwest Territories Waters Regulations for Description of Undertakings						
6. WATER USE						
To obtain water To divert a watercourse						
To modify the bed or bank of a watercourse Flood control						
To alter the flow of, or store, water X Other (describe): Repairs to existing ditch &						
culverts						
To cross a watercourse						
7. QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be						
returned to source)						
No water will be taken from source. No waste will be added.						
8. WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and						
disposal, etc.)						
Sewage Waste oil						
Solid Waste Greywater						
Hazardous Sludges						
Bulky Items/Scrap Metal Other (describe): N/A						
Bunky Nemovedap Mean Callet (decorriso) 10/12						
<ol> <li>PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary)</li> </ol>						
Land Use Permit						
No change to Land Use.						
DIAND Yes No If no, date expected						
Regional Inuit Association Yes No If no, date expected						
Commissioner Yes No If no, date expected						

10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.) Elimination of Asbestos in water course. Reduction or elimination of flooding on airport apron surfaces.				
NIRB Screening Yes No If no, date expected				
11. INUIT WATER RIGHTS				
Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?  No.				
11. (Continued)				
If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for any loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation be determined?				
12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions) To Be Determined through Public Tender Process, closing September 09, 2005.				
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)				
None.				
14. THE FOLLOWING DOCUMENTS <u>MUST</u> 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 If no, date expected				
Application fee \$30.00 (Payee Receiver General for Canada) Yes No If no, date expected				
Water Use fee (see Section 9 of the NWT Waters Regulations; Payee Receiver General for Canada)  Yes No  If no, date expected				
15. PROPOSED TIME SCHEDULE				
Annual (or) Multi Year				

	Effective January 1, 2004			
Name (Print)	Title (Print)	Signature	Date	
For Nunavut Water Board use APPLICATION FEE	only Amount: \$	Pay ID No.:		
WATER USE DEPOSIT	Amount: \$	Pay ID No		