APPLICATION/LICENCE NO: (Amendment or renewal only) Amendment to license for ne	ew sewage treatment system	
NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE Hamlet of Cape Dorset	2. ADDRESS OF HEAD OFFICE I CANADA IF INCOROPORATE	Nunavut Water Board
PO Box 030 Cape Dorset, NT XOA OCO		JUL 0 7 2005
Phone:_867-897-8943	Phone: Fax:	Public Registry
 LOCATION OF UNDERTAKING (describe proposed waste deposits) 	and attach a map, indicating watercourse and locat	ion of any
The new sewage treatment system is located at proximity to the community.	P Lake. See attached drawing for location	on and
Latitude 76 – 31 W	Longitude 64-31 N	
4. DESCRIPTION OF UNDERTAKING (de	scribe and attach plans and drawings)	
Construction of a new sewage lagoon and access lagoon. Discharge will occur once per year in the attached drawings for details of the construction	ne fall after the effluent has been tested.	
5. TYPE OF UNDERTAKING		Annual Research
☐ Industrial ☐ Power ☐ Mining and Milling ☐ Conservation ☐ Municipal ☐ Other (describe):	□ Agricultural □ Recreation	TA 1
6. WATER USE		F.C.
	ood control	CH I
☐ To modify the bed or bank of water ☐ To		BRD EXT.
 Other (describe): Change in sewage treat QUANITY OF WATER INVOLVED(litres both quanity to be used and quality to be returned 	per second, litres per day or cubic metres per year,	Pages of the St. William St. William St.
No change from current licnse	to source)	
8. WASTE DEPOSIT (type, quanity, treatment a	nd disposal)	
Sewage disposal. Annual retention lagoon.		
See attached report that outlines the lagoon operation and	expected treatment levels.	
 OTHER PERSONS OR PROPERTIES A mailing address and location; attach if necessary) None	FFECTED BY THIS UNDERTAKING (giv	e name,
10. PREDICTED ENVIRONMENTAL IMPA	CTS OF UNDERTAKING AND PROPOS	SED

11. CONTRACTOR	S AND SUB-CONTRACTO	ORS (name, address and f	functions)
Vorks to be tendered through	gh public tendering process		
12. STUDIES UND	ERTAKEN TO DATE (list ar	nd attach copies of studies,	reports, research etc.)
See attached reports			
13. THE FOLLOWI	NG DOCUMENTS SHALL	BE INCLUDED WIT	H THE APPLICATION
Coo attached reports			
	ME SCHEDULE		
14. PROPOSED TI Construction to procee	ME SCHEDULE ed in 2005 with the initiation issioning of the new system		Lagoon construction to
	ed in 2005 with the initiatio		Lagoon construction to
14. PROPOSED TI Construction to proceed occur in 2006. Comm	ed in 2005 with the initiation issioning of the new system Title (print)	n by the fall of 2006.	Date