NWB Annual Report	Year being reported: 2011 ▼					
License No: 1BC-NWT1113	Issued Date: August 18, 2011					
	Expiry Date: September 30, 2013					
Project Name:	Northern Watch Technology Demonstration Project					
Licensee: Defen	ce Research and Development Canada - Atlantic					
Mailing Address:	9 Grove Street, PO Box 1012 Dartmouth, NS B2Y 3Z7 Attention: Bruce Grychowski					
	iling Annual Report (if different from Name of Licensee please clarify two entities, if applicable):					
	Defence Construction Canada 1 Colonel By Drive, Ottawa, ON K1A 0K2					
General Background Information	on the Project (*optional):					
demonstration system will be satellite system connection to o	year undertaking and is based at Gascoyne Inlet. The surveillance unmanned, semi-autonomous, and remotely controlled through a ne of the DRDC centres. The project plan will culminate in a 6 month nonstration between August 2014 and August 2015.					
with	eee must provide the following information in accodance					
A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.						
Water Source(s): Water Quantity:	melt water stream 5					
Waste Management a Solid Waste Dis Sewage Drill Waste Greywater Hazardous Other: Additional Details:						

All solid waste produced by the camp was flown back to Resolute for disposal. Sewage was incinerated on site ash went to Resolute for disposal. Greywater was screened and returned to the ground via a loose gravel surface.

A list of una	iutnorizea aisc	narges and a sum	<u>mary</u>	of follow-up actions tak	ken.	
	Spill No.:	N/A	(as r	eported to the Spill Hot-lir	ne)	
	Date of Spill:					
		cation to an Inspecto	or:			
		-		ion measures, short/long term r	monitoring etc)	
	, taattoriai 20t	anor (impacto to mater,	maga	ion measures, energiong term i	mornioning, oto,	
Revisions to	the Spill Con	tingency Plan				<u></u>
	SCP submitted a	nd approved - no revision	n requ	red or proposed	•	₹
						_
	Additional Det	ails:				
Povisions to	a tha Abandan	ment and Restorat	ion B	lan		
VEAI2IOII2 II						
	AR plan submitte	ed and approved - no rev	ision r	equired or proposed		
	A 1 11/11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Additional Det	ails:				\neg
Progressive		Work Undertaken				
	Additional Det	ails (i.e., work comp	oleted	and future works propose	ed)	
	N/A					
	IN/A					
						<u> </u>
Results of the	he Monitorina	Program including				
ixesuits of the	ile Monitoring	i rogram molading				
	The CDS Co	ardinatas (in daar	r	ninutes and seconds of	latitude and lang	itudo) of
		` •			ialitude and long	itude) oi
	each location	n where sources of	wate	r are utilized;		_
	Details attached					•
	Additional Det	ails:				
	The GPS Co-	ordinates (in degr	age r	ninutes and seconds of	latitude and long	itude) of
		, ,	-	ted with the licence are	_	itade, oi
			SUCIA	teu with the licence are	uepositeu;	_
	Details attached	l				▼

Additional	Details:
Results o	f any additional sampling and/or analysis that was requested by an Inspector
No additiona	I sampling requested by an Inspector or the Board
Additional	Details: (date of request, analysis of results, data attached, etc)
Any other details on wabeing reported.	ater use or waste disposal requested by the Board by November 1 of the year
	I sampling requested by an Inspector or the Board
Additional	Details: (Attached or provided below)
-	w-up actions on inspection/compliance reports
No inspectio	n and/or compliance report issued by INAC
Additional	Details: (Dates of Report, Follow-up by the Licensee)
Any additional comme	nts or information for the Board to consider
Date Submitted: Submitted/Prepared by Contact Information:	Tel : 613-995-9741
	email: Tamara.VanDyck@dcc-cdc.gc.ca

GPS Coordinates for water sources utilized

	Latitude			Longitude		
Source Description	o Deg	, Min	, Sec	o Deg	Min	, Sec
melt water stream	74	39	40	91	16	40

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude		
	o Deg	Min	Sec.	o Deg	Min	Sec.
Grey water	74	39	27	91	18	18