Nunavut Water Board

Standard Form for Annual Reporting Requirements of NWB2 Exploration Water Licenses

Under the terms of your water licence issued by the Nunavut Water Board ("NWB") for the use of water and the disposal of waste into water associated with mineral exploration (NWB2 Licenses), Licensees are required to submit to the NWB an Annual Report no later than March 31st of the year following the calendar year being reported.

In order to aid the Licensee with the preparation of the Annual Report and facilitate its review by the NWB, Licensees are **required** to use the following form.

Recommendation and Helpful tips for use:

Metric units shall be used to report any relevant data.

How to Add additional space within Text boxes - Right click mouse on the row number (directly to the left of your screen) which falls within the text box range and click insert. Do not drag or drop text box to modify size of the text box because formatting will not be maintained and data will be lost. If you have large amounts of data recommend adding additional worksheets. Go to the help menu for assistance.

Electronic versions should be submitted in Adobe to ensure protection of your information. If you do not have shortcut keys to save as a PDF. Go to print menu . Choose to print "Entire Worksheet" then select printer option Adobe PDF and you will be prompted to save the document as a PDF document. Reminder ensure you have saved your document in Excel so that future changes can be made.

Modify the Header - Select "View" then "Header" from the main menu. Select "Custom Header" and change to reflect the valid Water Licence No.

Textboxes denoted with * are optional.

Annual Reports shall be submitted by either fax, mail or email in adobe acrobat or Excel format to:

Nunavut Water Board c/o Manager of Licensing P.O. Box 119 Gjoa Haven, NU X0B 1J0 Tel: 867-360-6338

Fax:867-360-6369

Email: <u>licensing@nunavutwaterboard.org</u>

NWB Annua	l Report			Year be	ing reporte	d:	201	7	
License No:	2BE-NAD1722	2		Issued I	Date: July		. 17 202		
				Expiry	Jale.	Jul	y 17, 202	1	
	Project Name	»:	Baffin Island Project						
	Licensee:	Licensee: Commander Resources Ltd.							
	Mailing Address:		1111 Melville Street Vancouver, BC, V6B 3V6						
	Name of Com	-	_	•	•	om Name o	f Licensee	please clarify	
	Tara Gunson Suite 110-84				ı, AB, T6P 1I	_3			
General Bac	kground Inform	matio	n on the Pr	oject (*optio	onal):				
	The Baffin Isla Region of Nui Camp to oper	navut.	Kivalliq Ene	ergy Corpoi	ration utilize			•	
Licence Req with	uirements: the	e licen	see must p	provide the	following	informat	ion in ac	codance	
	Part B	▼ 1	tem 2	,			004	-	
A summary i	report of water	r use a	and waste o	disposal a	ctivities. in	cludina. l	201° but not li		
	ater; sewage a								
waste manag	gement.								
	Water Source(s): Water Quantity:		Dewar Ri 2 0.61 0	Qua Act Qua	ual Quantity antity Allowa	/ Used Do able Drillin	mestic (cu.m) Domestic (cu.m) ling (cu.m) rilling (cu.m)		
	Waste Manage Solid Wo Sewage Drill Wa Greywate Hazardo	aste Dis e aste ter		oosal					

with a grease trap and screens and located at least 31 metres away from any water bodies. A list of unauthorized discharges and a summary of follow-up actions taken. Spill No.: (as reported to the Spill Hot-line) Date of Spill: Date of Notification to an Inspector: Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc) There were no spills in 2017. **Revisions to the Spill Contingency Plan** SCP submitted and approved - no revision required or proposed Additional Details: The Spill Prevention and Response Plan was updated and submitted in 2017. No further changes have been made. **Revisions to the Abandonment and Restoration Plan** AR plan submitted and approved - no revision required or proposed Additional Details: The Abandonment and Restoration Plan was updated and submitted in 2017. No further changes have been made. **Progressive Reclamation Work Undertaken** Additional Details (i.e., work completed and future works proposed) The camp was rehabilitated in July 2017 after multiple years of vandalism. **Results of the Monitoring Program including:** The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where sources of water are utilized; Details described below Additional Details: Camp water was sources from the Dewar River at 68°37'58" latitude, 71°6'32" longitude. A daily record of water use is included in this report. The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited; Details described below Additional Details:

The camp incinerator was located at 68°37'59" latitude, 71°6'40" longitude. A daily incinerator record is included in this report. Empty fuel drums were stored in the fuel berms at 68°37'59" latitude, 71°6'43" longitude until they could be backhauled to Iqaluit for proper disposal.

Results of any additional sampling and/or analysis that was requested by an Inspector

	No additional sampling requested by an Inspector or the Board	
	Additional Details: (date of request, analysis of results, data attached, etc)	
Any other being repo	etails on water use or waste disposal requested by the Board by November 1 of the year ted.	
	No additional sampling requested by an Inspector or the Board	
	Additional Details: (Attached or provided below)	
Any respo	ses or follow-up actions on inspection/compliance reports	
	No inspection and/or compliance report issued by INAC	
	Additional Details: (Dates of Report, Follow-up by the Licensee)	
Any additi	nal comments or information for the Board to consider	
	An inspection was conducted by Justin Hack on August 14, 2017. There were no concerns noted related to this Licensee' use of water or deposit of waste. Water Use Inspection Form #1176605 is included in this report.	
Date Subn Submitted Contact In	Prepared by: Tara Gunson	

GPS Coordinates for water sources utilized

	Latitude			Longitude		
Source Description	o Deg	, Min	, Sec	о Deg	Min	, Sec
Dewar River	68	37	58	71	6	32

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude			
	o Deg	, Rin	, Sec	o Deg	, Min	, Sec	
Incinerator	68	37	59	71	6	40	
Fuel Berm	68	37	59	71	6	43	