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NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN KATIMAYIT OFFICE DES EAUX DU NUNAVUT

APPLICATION FOR APPROVAL FOR THE USE OF WATER OR DEPOSIT OF WASTE WITHOUT A LICENCE

Refer to the <u>Guide to the Approval for the Use of Water or Deposit of Waste Without a Licence</u> (Guide) in completing this Application.

APPLICATION NO: (for NWB use only)	St. National Laboratory Science (Control of Control of
1. APPLICANT CONTACT INFORMATION Adventure Northwest Burnside HTO Box 820, Yellow knife, NT. XIA-2N6 Phone: 780-247-0247 Fax: e-mail: ky ler@ adventure nw.com	2. APPLICANT REPRESENTATIVE CONTACT INFORMATION if different from Block 1 (name, address) Phone: Fax: e-mail: (Attach authorization letter)
3. NAME OF THE OWNER OF THE LAND THAT WATER TO BE USED OR THE WASTE TO Invit Owned Land K;	BE DEPOSITED
4. NAME OF PROJECT (consistent with the nata agencies) Cache Point Comp Le	me of the project issued by other regulatory
5. LOCATION OF UNDERTAKING Project Extents (decimal degree format)	
NW 65° 39' 20.03 N 110° 4; NE 65° 39' 17.69 N 110° 4; SE 65° 39' 16.11 N 110° 4; SW 65° 37' 14.43 N 110° 4;	8' 16. 74 W 7' 52. 11 W 7' 50, 23 W 8' 10. 86 W

Camp	65°39'16. 17 N 10° 47' 50. 23 W		
Name the G	e of the Water Management Area in which the Undertaking is located. (Please see Appendix D of uide):		
	order of the Queen Maud Gulf and the Back watershed		
6.	Previous Approvals or Licences Associated with Undertaking ("Type A", "Type B" or Approval Without a Licence)		
□ NA or Previous Licence/Approval Number: 8WLC - CPC 1718			
	The Board reminds the Applicant that as stated in s. 46 of the NWNSRTA, the expiry or cancellation of any previous licence does not relieve the holder from any outstanding obligations imposed under the licence.		
7.	CLASSIFICATION OF UNDERTAKING - Indicate the classification of undertaking by checking one of the following boxes.		
	☐ Industrial ☐ Mining ☐ Conservation ☐ Municipal ☐ Tourism Hunting Camp		
	See Appendix C of the Guide for descriptions of classifications of undertakings.		
hou	DESCRIPTION OF UNDERTAKING AND EQUIPMENT USED - Provide a brief description of the undertaking including a description of any equipment that will be used in using water or depositing waste. Le comp we have at contwal to Lake is a tent comp sing hunters from Aug 3 - Sept 16th each year. All water is carried up from the Lake in pails and used for king and washing dishes. We have an outhouse for human waste.		
9.	SCHEDULE – Applicants are advised that approvals without a licence are issued for a one year term. Proposed Start Date: 02/09/19 Proposed Completion Date: 16/09/19 (Day/Month/Year)		
10.	TYPE OF USE OF WATER WITHOUT A LICENCE PROPOSED - Check the box that applies to the type of water use proposed. If none of the water uses listed below applies to the proposed water use, an application for a water licence will be required. See the NWB's <u>Guide 4</u> – <u>Completing and Submitting a Water Licence Application for a New Licence</u> .		

For an undertaking other than a Power undertaking and for a use of water related to the construction of a structure across a watercourse that is less than 5 metres wide at the ordinary high water mark at the point of construction.

For an undertaking other than a Power undertaking and for a use of water related to the training of an intermittent watercourse.

For an undertaking other than a Power undertaking and for a use of water related to the training of a watercourse that is less than 5 metres wide at the ordinary high water mark at the point of training.

For an undertaking other than a Power undertaking and for a use of water related to the training of a watercourse that involves the infilling of the watercourse, if the watercourse has no inflow or outflow and a surface area of less than 0.5 hectares.

For an undertaking other than a Power undertaking and for a use of water related to the training of a watercourse that involves removal or placement of less than 100 m³ of material.

For an undertaking other than a Power undertaking and for a use of water related to the construction of a temporary structure in a watercourse for the purpose of flood control.

For an undertaking other than a Power undertaking and for any use of water related to the storage of 2,500 m3 or less.



For an undertaking other than a Power undertaking and for any use of water less than 50 m³ per day.

11. QUANTITY AND QUALITY OF WATER INVOLVED - For each type of water use indicated in Block 10, provide the source of water, the estimated quantity to be used in <u>cubic metres perday</u>, and the periods during which water will be extracted.

Type of Water Use indicated in Block	Name of water source	Estimated quantity of water to be used in cubic metres per day	Periods during which water will be extracted
Fresh Water	Contway to Lake	less then Icm/day	Aug 3 - Sept 16
			e este en administra

12. TYPE OF DEPOSIT OF WASTE PROPOSED - Check the box that applies to the type of deposit of waste proposed. If none of the deposits of waste listed below apply to the proposed deposit of waste, an application for a water licence will be required. See the NWB's <u>Guide 4</u> -

Completing and S	ubmitting a Water Licence A	Application for a New Licence	ee.		
For an Industrial undertaking, for an activity related to hydrostatic testing or cleaning of storage tanks and pipelines, and for any deposit of waste resulting from hydrostatic testing or cleaning of unused storage tanks or pipelines.					
and for any dep	For an Industrial undertaking, for an activity related to quarrying and gravel washing, and for any deposit of waste that is not deposited to surface water and that results from quarrying or gravel washing above the ordinary high water mark.				
For a Mining un sewage to a su	dertaking, for an activity relamp.	ated to exploratory work, an	y deposit of		
For a Power un	dertaking, any deposit of se	wage to a sump.			
For an Agricultu	ural undertaking, any deposi	t of sewage to a sump.			
For a Conserva	ition undertaking, any depos	sit of sewage to a sump.			
For a Recreation undertaking, any deposit of sewage to a sump.					
For any Other t sewage to a su	ype of undertaking not listed mp.	d above, other than Municip	al, any deposit of		
	QUALITY OF WASTE INVO e the quantity in cubic metre ods of deposition.				
Type of Waste indicated in Block 12	Quantity to be deposited in cubic metres per day	Measures to avoid or mitigate any adverse impacts	Periods during which waste will be deposited		
luman Waste	less than Icm/dox				
3 Dish Water	less then Icm /day	pour into athouse	Aug 8-Sept 16		
14. SIGNATURE					
iven on this form is, to the	e best of my knowledge, con	rrect and complete.	tify that the information		
	Yes	□ No			

	OR		
l,		print name), as an authorized	
representative of the Applicant, information given on this form is, to the best of my	knowledge co	rect and complete.	
Illionnation given on this form is, to the best of my	Miowicago, co	most and semplete.	
☐Yes		□No	
I certify that the Nunavut Planning Commission's la Nunavut Land Claims Agreement have been met.	and use plannir	ng requirements under Article 11 of the	
Yes		□No	
I certify that the Nunavut Impact Review Board's de of the NLCA have been met.	evelopment imp	pact review requirements under Article 12	
Yes		□No	
I certify that the proposed water use is of a type set further specified by column 3, in respect of an under	t out in column ertaking set out	2 of Schedule 2 of the Regulations that is tin column 1. See list in Block 10.	
Yes	NA	□No	
I certify that the proposed deposit of waste is an ac 2 and 3 of Schedule 3 of the Regulations, in respect Schedule 3. See list in Block 12.	ctivity that is se ct of an underta	t out and then further specified in columns aking that is set out in column 1 of	
□Yes	□NA	□No	
I certify that the proposed water use or deposit of w flow of the watercourse whose waters are used.	vaste will not si	ubstantially affect the quality, quantity or	
⊠Yes		□No	
I certify that the proposed water use or deposit of w flow of waters flowing through Inuit Owned Lands.	vaste will not si	ubstantially affect the quality, quantity or	
Yes		□No	
I certify that the proposed water use or deposit of would be entitled to compensation under sections the arribunal Act (Act) if their use of these waters were	58 or 60 of the	Nunavut Waters Nunavut Surface Rights	
Yes		□No	
I certify that a licence is not required for another us undertaking.	e of water, or o	deposit of waste in respect of the proposed	
✓Yes		□No	
I have read and agree to comply with the following the <i>Nunavut Waters Regulations</i> :	conditions out	lined in sections 4(3), 5(4), 5(5) and 6 of	

1.	In the ca the appl or depos	icant snall respe	ant who has a mineral right and who i act the priority conferred on Inuit by se	ntends to use waters or deposit waste ection 62 of the Act as if that applicant h	in relation to that right, and a licence for the use	
2.	Measures must be taken prior to using water to minimize any alteration to the bed or banks of a watercourse whater to be used, and the measures shall be maintained during the operation of the undertaking.					
3.						
4.	The waste shall not contain more than 15 milligrams per litre of petroleum or petroleum product and must not have a visible hydrocarbon sheen.					
5.	Prior to the closure or abandonment of the undertaking or end of the period authorized for the use of water or deposit of waste without a licence, whichever occurs first, the site shall be restored — to the extent practicable — to the state in which was before the water was used or the waste was deposited.					
6.	An appli a.	maintain acci	urate and detailed books and records	waters or deposit waste without a licent	ce shall:	
		i. the	quantity of water, in cubic metres, use	ed each day.		
		ii. the	quantity, in cubic metres, of waste de	posited each day.		
		iii. the	type of waste deposited each day.			
		iv. whe	ere the waste is deposited,			
		v. the	concentration of the substance, or su king the deposit waste.	bstances, in the deposited solid or liqui	d that has the effect of	
o gran		vi.the vii.	methodology used to calculate or det the measures that were taken to	ermine the information referred to in ite to avoid or mitigate any adverse impact	ms (i) to (iv), and is of the deposit of	
Mal III	b.	was keep the book	s and records on the site of the under	rtaking during the period of its operation	n and make them	
		available durir	ng that period to an inspector on requi	est;		
20	C.	the site of the	undertaking within 30 days after the	description and supporting photograph earliest of (i) the day on which the unde rized for the use or deposit without a lid	rtaking is closed or	
direction of the contract of t	d.	keep the book undertaking.	s and records for two years after sub	mitting the report describing the restora	tion of the site of the	
		Noton				
rejeta Gelati		without a licer	not be restored prior to the end of the nce, as required by Item 5, if the Board to the end of that period.	e period authorized for the water use or d issues a licence for the use of water o	deposit of waste or deposit of waste on	
		approval for a	use of water or deposit of waste with	to in Item 6 (c), to the Board if the appl out a licence, or a licence for a use of v the last day of the period authorized fo	vater or deposit of	
			✓Yes	□No		
licence The us	will be a se or dep	authorized fo oosit is not au	or a period of one year after the uthorized until the Board appro	ne use of water or deposit of wa e day on which the Board appro oves the Application and it is on	oves the Application.	
the app	olicant is	in compliand	ce with the conditions set out i	n the declaration above.		
			Yes	□No		
			nswered "No" to any of the ab to the use of water or depo	ove statements a water licence sit of waste.	is required from the	
			Yes	□No		
Kyh	er Ki	relsen	Operations	HE	_ Ily 23/19	
N	ame (Pr	rint)	Title (Print)	Signature	Date	

Signature

Date

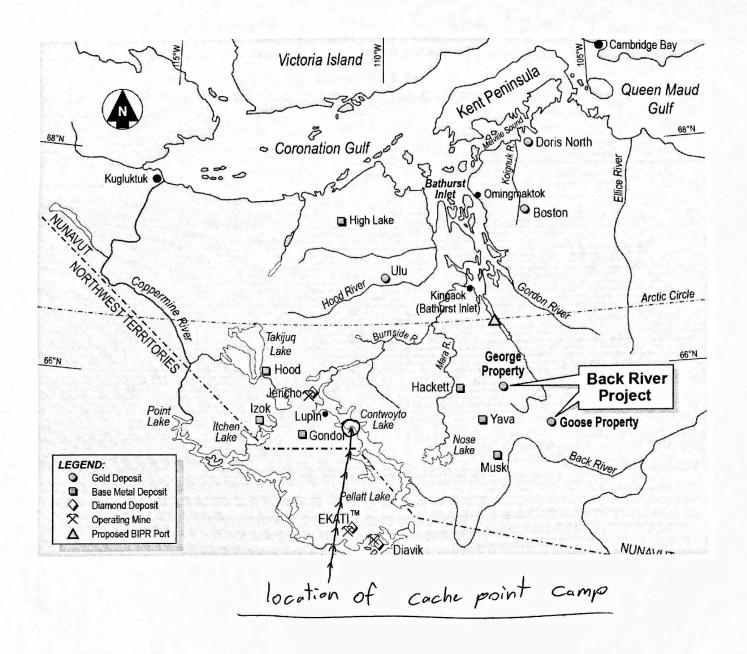
Cover Letter for Approval without a license for Contwoyto Lake Camp July 23, 2019

To Whom it May Concern,

The camp that we have set up at Contwoyto lake for hunting tourism operations in conjunction with the Burnside HTO is located on the old "cache point" location described in the application. Here we have set up a wooden 16x32 tent frame for a kitchen as well as a wooden 12x16 tent frame for the guides tent. We also have a small steel storage bin set up where we keep some of our equipment stored over the winter. While we have guests in camp we also have two guest tents and two more small staff tents set up without tent frames. This year it looks like we will only have 23-26 guests total over the course of the season. We will have approximately ten drums of fuel and gas in camp this year. We also have an outhouse. Per the inspection in fall of 2017 we have moved the outhouse and fuel drums a few yards further up to be more then 31 meters from the high water line. We also have a bear fence to deter bears. Any water used is carried up from the lake in pails and used for drinking and washing dishes. Our water consumption is less then a cube per day and our waste is much less then a cube per day. This remains a small scale seasonal operation operating from Aug 8th at the earliest to Sept 16th at the latest this year.

Thanks for your time in processing this application.

Kyler Knelsen



Controyto Lake Cache Point Camp

SCHEDULE "A" LEASED AREA

