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Tel: (867) 360-6338 Fax: (867) 360-6369 kNK5 wmoEp5 vtmp5 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.

	ICATION NO: WB use only)					
1.	APPLICANT CONTACT IN (name, address)	NFORMATION	2.	APPLICANT REPRESENTATIVE CONTACT INFORMATION if different from Block 1 (name, address)		
#1204	Mines Incorporated  – 700 West Pender Street  uver, BC			(,,		
Canada	a V6C 1G8		Fax:			
Fax:	: 778-386-7340 klewis@elginmining.com			authorization letter)		
3.						
	WATER TO BE USED OR Lupin Mines Incorporated -		DEPOS	SITED		
4.	NAME OF PROJECT (consistent with the name of the project issued by other regulatory agencies) Lupin Mines Incorporated					
5.	5. LOCATION OF UNDERTAKING					
Project Extents (decimal degree format)						
NE: SE:	Latitude: (65° 47' 23" N) Latitude: (65° 47' 16" N) Latitude: (65° 40' 50" N) Latitude: (65° 40' 05" N)	Longitude: (111° 20' Longitude: (111° 08' Longitude: (111° 07' Longitude: (111° 20'	03" W) 41" W)	UTM: 493862,7296266 UTM: 494121,7284294		

Camp I	Location(s) (decimal deg	ree format)		
Latitude	e: (65° 45′ 54″ N)	Longitude: (111°	14' 05" W)	UTM: 489249,7293737
the Gui		t Area in which the	e Undertakin	g is located. (Please see Appendix D of
6.	CLASSIFICATION OF U		icate the clas	ssification of undertaking by checking
7.	issues to minimize environ Contwoyto Lake for dome the attached cover letter. See Appendix C of the Guine DESCRIPTION OF UNDIT the undertaking including depositing waste.	nmental risks. 2 to estic and human hea and description of unide for descriptions  ERTAKING AND ECTA a description of any	t site inspect 15 persons walth and safet andertaking for of classification	
		y sewage trailer, ligl		work equipment, kubota. Vehicle use will
8.	SCHEDULE – Applicants term.	are advised that ap	provals witho	out a licence are issued for a one year
	Proposed Start Date: _06 (Mo	<u>/2015</u> nth/Year)	Proposed C	completion Date: <u>06/2016</u> (Month/Year)
9.	to the type of water use p	roposed. If none of pplication for a water	the water use er licence will	POSED - Check the box that applies as listed below applies to the be required. See the NWB's Guide 4 for a New Licence.
		ture across a water	course that is	If for a use of water related to the s less than 5 metres wide at the
	For an undertaking oth	er than a Power und	lertaking and	for a use of water related to the

	training of an inte	ermittent watercourse.			
	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 m <sup>3</sup> 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.				
X	For an undertaki 50 m³ per day.	ng other than a Power und	dertaking and for any use of	water less than	
10. QUANTITY AND QUALITY OF WATER INVOLVED - For each type of water use indicated in Block 9, provide the source of water, the estimated quantity to be used in <u>cubic metres per day</u> , and the periods during which water will be extracted.					
	Type of Water Use indicated in Block 9  Name of water source Estimated quantity of water to be used in cubic metres per day  Estimated quantity of water to be used in cubic be extracted				
other th underta any use	undertaking an a Power king and for e of water in 50 m <sup>3</sup> per	Contwoyto Lake	Less than 50 m³ per day: With 2 to max of 15 persons at camp requires approximately 1 to 5 m³ per day.	Daily as needed when camp is occupied.	
11. 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 – Completing and Submitting a Water Licence Application for a New Licence</u> . For an Industrial undertaking, for an activity related to hydrostatic testing or cleaning of					
<ul> <li>storage tanks and pipelines, and for any deposit of waste resulting from hydrostatic testing or cleaning of unused storage tanks or pipelines.</li> <li>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</li> </ul>					

quarrying or gravel washing above the ordinary high water mark.						
	For a Mining undertaking, for an activity related to exploratory work, any deposit of sewage to a sump.					
	For a Power und	For a Power undertaking, any deposit of sewage to a sump.				
	For an Agricultui	For an Agricultural undertaking, any deposit of sewage to a sump.				
	For a Recreation undertaking, any deposit of sewage to a sump.					
X	X For any Other type of undertaking not listed above, other than Municipal, any deposit of sewage to a sump.					
12.	12. QUANTITY AND QUALITY OF WASTE INVOLVED – For each type of waste indicated in Block 11, describe the quantity in cubic metres/day, measures to avoid or mitigate adverse impacts, and periods of deposition.					
	pe of Waste cated in Block	Quantity to be deposited in cubic	Measures to avoid or mitigate any	Periods during which waste will		
	11	metres per day	adverse impacts	be deposited		
Sewage/Greywater		1 to 5 m <sup>3</sup> per day	Deposit to lagoon or natural land-based depression located over 100m from high water mark.	Daily as needed when camp is occupied.		
42	CICNATURE					
13	. SIGNATURE					
I, Karyn Lewis, certify that the information given on this form is, to the best of my knowledge, correct and complete.						
		X Yes	□No			
	OR					
l.	(nrint name) as an authorized					
repres	I, (print name), as an authorized representative of the Applicant,, certify that the					
information given on this form is, to the best of my knowledge, correct and complete.						
		Yes	□No			

	that the Nunavut Planning Cout Land Claims Agreement ha		l use planning req	uirements under Article 11 of the
		X Yes		□No
	that the Nunavut Impact Revi NLCA have been met.	iew Board's deve	elopment impact r	eview requirements under Article 12
		X Yes		□No
	that the proposed water use specified by column 3, in resp			Schedule 2 of the Regulations that is lumn 1. See list in Block 9.
		X Yes	□NA	□No
2 and	that the proposed deposit of 3 of Schedule 3 of the Regulatule 3. See list in Block 11.			and then further specified in columns that is set out in column 1 of
		X Yes	□NA	□No
	that the proposed water use the watercourse whose water		ste will not substar	ntially affect the quality, quantity or
		X Yes	□NA	□No
	that the proposed water use waters flowing through Inuit C		ste will not substa	ntially affect the quality, quantity or
		X Yes		□No
would	be entitled to compensation ur	nder sections 58	or 60 of the Nuna	he use of waters by a person who vut Waters Nunavut Surface Rights cted by an applicant for a licence.
		X Yes		□No
I certify underta		for another use o	of water, or depos	it of waste in respect of the proposed
		X Yes		□No
	read and agree to comply with navut Waters Regulations:	n the following co	nditions outlined i	n sections 4(3), 5(4), 5(5) and 6 of
1.	1. In the case of an applicant who has a mineral right and who intends to use waters or deposit waste in relation to that right, the applicant shall respect the priority conferred on Inuit by section 62 of the <i>Act</i> as if that applicant had a licence for the use or deposit.			
2.	Measures must be taken prior to us are to be used, and the measures s			ped or banks of a watercourse whose waters the undertaking.
3.	No waste is to be deposited to surfa	ace water or within 31	metres of the ordinar	y high water mark of any body of water.
4.	The waste shall not contain more th hydrocarbon sheen.	an 15 milligrams per	litre of petroleum or p	etroleum product and must not have a visible

	a. maintain	authorized under the Regulations to use wa accurate and detailed books and records of the quantity of water, in cubic metres, used		nce shall:
	ii. iii.	the quantity, in cubic metres, of waste depot the type of waste deposited each day, where the waste is deposited,	each day,	
	v. vi. vii. b. keep the available c. submit to the site o abandon d. keep the	the concentration of the substance, or substance, the methodology used to calculate or deter the measures that were taken to avoid or nbooks and records on the site of the undertaduring that period to an inspector on request the Board a report containing a summary of the undertaking within 30 days after the each, and (ii) the last day of the period authorize books and records for two years after subm	mine the information referred to in it initigate any adverse impacts of the cashing during the period of its operations; escription and supporting photograp rliest of (i) the day on which the und zed for the use or deposit without a least of the use o	ems (i) to (iv), and leposit of waste. on and make them hs of the restoration of ertaking is closed or icence; <sup>b</sup> and
	undertaki Notes:	ng.		
	without a	need not be restored prior to the end of the licence, as required by Item 5, if the Board prior to the end of that period.	period authorized for the water use of issues a licence for the use of water	or deposit of waste or deposit of waste on
	approval	plicant need not submit the report referred to for a use of water or deposit of waste withou the same site within thirty (30) days after the	ut a licence, or a licence for a use of	water or deposit of
		X Yes	☐ No	
lio T	cence will be authorize The use or deposit is no	oproval granted by the Board for the ed for a period of one year after the ot authorized until the Board approvious with the conditions set out in	day on which the Board appr res the Application and it is o	oves the Application
		X Yes	☐ No	
		ve answered "No" to any of the abo prior to the use of water or depos		e is required from the
		X Yes	□ No	
	Karyn Lewis	Executive Assistant	2/2	May 13, 2015
	Marvii Lewis			