



March 18, 2014

Phyllis Beaulieu
Manager of Licensing
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU
X0B 1J0

Dear Ms. Beaulieu,

Re: Application for Water License Cancellation – Type “B” Nunavut Water Board License 2BE-WLS0406

Enclosed please find a duly completed application to cancel the above mentioned Type “B” Nunavut Water Board License.

Included with this application is an executive summary in both English and Inuktitut. The requisite \$30.00 cancellation fee was paid by credit card over the phone on March 18, 2014.

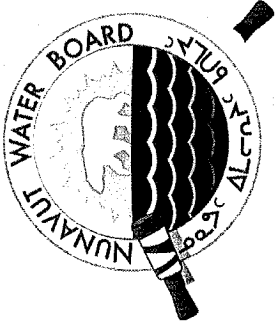
Best regards,

STRONGBOW EXPLORATION INC.

A handwritten signature in black ink, appearing to read "Mike MacMorran", is written over a horizontal line.

Mike MacMorran, P.Geo.
Geologist

Encls: Application for Water License Cancellation – Type “B” Water License 2BE-WLS0406



Application for Water Licence Cancellation

Document Date: April 2013

Application Submission Date: March/18/2014
Month/Day/Year

P.O. BOX 119
GJOAHAVEN, NUNAVUT
XOB 1J0

TEL: (867) 360-6338
FAX: (867) 360-6369

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NUNAVUT IMALIRIYN KATIMAYIT
NUNAVUT WATER BOARD
OFFICE DES EAUX DU NUNAVUT

DOCUMENT MANAGEMENT

Original Document Date:

April 2010

DOCUMENT AMENDMENTS

	Description	Date
(1)	Updated for public distribution as separate document from NWB Guide 7	June 2010
(2)	Updated NWB logos and reformatted table to allow rows to break across page	May 2011
(3)	New NWB logo and change to Block 9	April 2013
(4)		
(5)		
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APPLICATION FOR WATER LICENCE CANCELLATION

1. LICENCE NO: 2BE-WLS0406	2. EXPIRY DATE: July 31, 2006
3. NAME AND MAILING ADDRESS OF LICENSEE Strongbow Exploration Inc. Suite 960-789 West Pender St. Vancouver, BC V6C 1H2 Phone: 604-668-8355 Fax: 604-336-4813 e-mail: info@northarrowminerals.com	4. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable) Strongbow Exploration Inc. Suite 960-789 West Pender St. Vancouver, BC V6C 1H2 Phone: 604-668-8355 Fax: 604-336-4813 e-mail: info@northarrowminerals.com
5. DECLARATION: I, Mike MacMorran on behalf of Strongbow Exploration Inc. hereby make application to cancel the above-noted water use licence effective March 10, 2104 Date of most recent water licence inspection: <u>No water licence inspections have been conducted to date.</u> (see attached copy of inspection report) Signature of Licensee: <u><i>Mike MacMorran</i></u> Date: <u>March 18, 2014</u>	
6. CANCELLATION FEE: Application fee of \$30.00 CDN (payable to the Receiver General for Canada) The \$30.00 application fee was paid with credit card over the phone on March 18, 2014.	
7. REASON – Provide written reason for cancellation request:	

This license expired on July 31, 2006. Abandonment and reclamation activities on the land use area have been completed.

8. ABANDONMENT MEASURES

The following measures have been taken to address the final abandonment conditions required by the licence: (explain, with drawings, how abandonment conditions of the licence have been met; how stream channels have been rehabilitated; how tailings have been recontoured; how instream structures have been removed; and how waste materials have been disposed of. Enclose pictures if available.

The abandonment and reclamation activities completed on the land use area subject to this license were detailed in the "Final Abandonment and Reclamation Report" submitted to the Nunavut Water Board on March 3, 2014.

9. CERTIFICATE OF COMPLETION: Application for Licence Cancellation must be accompanied by either of the following:

- ☐ Application for Certificate of Completion enclosed; or
- ☐ Certificate of Closure enclosed.

The applicant is advised to consult with Aboriginal Affairs and Northern Development Canada regarding provision of the requested certificate.



**FINAL ABANDONEMENT AND RESTORATION REPORT – Wales Island Project, NU
NUNAVUT WATER BOARD LICENSE TYPE “B” 2BE-WLS0406**

Water License Term: Issued – Aug. 4, 2004 Expired – July 31, 2006 (2 years)

In 2004 Strongbow Exploration Inc. (Strongbow) undertook a small exploration program on their prospecting permits covering Wales Island (NTS Sheets: 47B/03, 47M/15 and 47M/16) in late August of 2004. The program consisted of drilling three geophysical targets, ground geophysics on additional geophysical targets and limited till sampling. The drilling was undertaken using an extremely light-weight drill. The program was conducted from August 29th to Sept. 4th, 2004 and project personnel included two geologists, one driller, one driller's assistant, one pilot and one bear safety officer. Water was obtained from lakes proximal to drill sites using a water pump equipped with a fish and debris screen. Approximately 0.08 cubic metres of water was used per day for domestic consumption. The drill used approximately 0.4 cubic metres of water per day. Drill cuttings were pumped into sumps more than 31 metres from the high water mark and were backfilled prior to leaving each site. All garbage was backhauled to Igloolik for suitable disposal.

Water was obtained from lakes proximal to drill sites located at (-86° 48'00", 67° 47'00"), (-86° 49'00", 67° 50'00"), (-86° 40'00", 67° 52'00") south of IOL parcel HB-14.

In August of 2005 Strongbow undertook a small exploration program on their prospecting permits covering Wales Island. The program consisted of drilling (19 diamond drill holes), ground geophysics and till sampling. The 2005 exploration program was conducted from August 4th to September 10th and project personnel included one geologist, four drillers, one helicopter pilot, one helicopter engineer, two geophysicists, one cook/first aid attendant and one bear safety officer. A temporary exploration camp consisting of six tents (3 sleepers, 1 office, 1 kitchen, and 1 dry) was established at a southern location on Wales Island. Water for domestic use was pumped daily into a holding tank from a lake adjacent to the camp (see coordinates provided above for camp water source). Throughout the occupation of the camp runoff from the dry was absorbed by the ground. No garbage was burned on site. All refuse was backhauled to Igloolik.

Approximately 0.08 cubic metres of water was used per day for domestic consumption (Quantity Allowable for Domestic use was 10 cubic metres/day). The drill used approximately 0.4 cubic metres of water per day (Quantity Allowable for Drilling was 50 cubic metres/day).

All drill set-ups were cleaned up and the surrounding area restored as per the project's Abandonment and Restoration Plan. All drill cuttings were contained in the area of the collar by natural depressions ("sumps") and anchors were cut as close as possible to the ground. Upon closure of the camp for the winter the outhouse was backfilled, the kitchen sump was cleaned of food debris, and all water drained into the ground. Throughout the occupation of the camp,



Closure Summary

Nunavut Water Board Type "B" License: 2BE-WLS0406

Issued: Aug. 4, 2004

Expired: July 31, 2006

Licensee: Strongbow Exploration Inc.
Suite 960-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-668-8355
Fax: 604-336-4813

Strongbow Exploration Inc. ("Strongbow") is requesting the official closure of Nunavut Water Board License 2BE-WLS0406. The license authorized water use and waste disposal activities for a camp facility and drilling operations that were proposed for the Wales Island project in Nunavut.

The exploration work conducted under the authority of this license included drilling, ground geophysical surveying, mapping, soil and rock sampling, prospecting and ground-truthing of historical results. A temporary exploration camp consisting of six tents was established on Strongbow's prospecting permits at a southern location on Wales Island.

The 2004 program consisted of drilling three geophysical targets, ground geophysics on additional geophysical targets and limited till sampling. Water was obtained from lakes proximal to drill sites using a water pump equipped with a fish and debris screen. Approximately 0.08 cubic metres of water was used per day for domestic consumption. The drill used approximately 0.4 cubic metres of water per day. Drill cuttings were pumped into sumps more than 31 metres from the high water mark and were backfilled prior to leaving each site.

The 2005 exploration program consisted of drilling, ground geophysics and till sampling. Approximately 0.08 cubic metres of water was used per day for domestic consumption (Quantity Allowable for Domestic use was 10 cubic metres/day). The drill used approximately 0.4 cubic metres of water per day (Quantity Allowable for Drilling was 50 cubic metres/day).

All camp supplies and fuel drums left over from previous campaigns were removed from the land use area at the end of the 2005 exploration program. All garbage was backhauled to Igloolik for suitable disposal.

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2004年4月4日

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Suite 960-789 West Pender Street

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604-668-8355

604-336-4813

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