

January 11, 2005

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

**Re: Annual Report for Licence NWB2WLS0406**

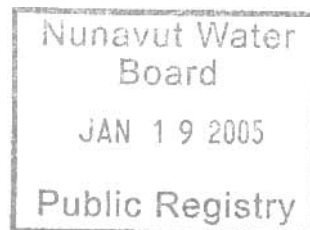
Dear Ms. Beaulieu,

As required under Part B, Item 2 of the above referenced Nunavut Water Board Type "B" water licence, attached please find a duly completed Annual Report with accompanying attachments.

Yours truly,  
**STRONGBOW EXPLORATION INC.**  
Per:



Nicole Westcott  
Land Administrator



INTERNAL	
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# Nunavut Water Board

## Standard Form for Annual Reporting Requirements of NWB2 Mineral Exploration Water Licences

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### Introduction

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

In order to aid the licensee with the preparation of the Annual Report and facilitate its review and approval by the NWB, licensees are required to use the following form. Metric units should be used to report any relevant data. If additional space is required, please append one or more sheets to the Annual Report.

Annual Reports shall be submitted by either fax, mail or email (in Microsoft Word or Adobe Acrobat 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: [licensing@nwb.nunavut.ca](mailto:licensing@nwb.nunavut.ca)



## ANNUAL REPORT

Date	January 11, 2005
Year being reported	2004
Licence number	NWB2WLS0406
Licensee	Strongbow Exploration Inc.
Mailing address	800-625 Howe Street Vancouver, BC V6C 2T6
Location of undertaking	NTS: 47B/03, 47M/15, 16
Name of Undertaking (if applicable):	Wales Island

The Licensee **must** provide the following information:

i	<p>A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; solid and hazardous waste management.</p> <p>Strongbow Exploration Inc. undertook a small exploration program on their prospecting permits covering Wales Island (NTS: 47B/03, 47M/15, 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 (UB-98), which intersected two kimberlite bodies during the course of the program.</p> <p>The program was conducted from August 29th to September 4th, 2004 and project personnel included two geologists, one driller, one driller's assistant, one pilot and one bear safety officer</p> <p>Water was obtained from lakes proximal to drill sites using a water pump equipped with a fish and debris screen. Drill cuttings were located in sumps more than 31 metres from the high tide mark and were backfilled prior to leaving each site. All garbage was backhauled to Igloolik for suitable disposal.</p>
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ii	<p data-bbox="357 201 1295 237">A list of unauthorized discharges and a summary of follow-up actions taken</p> <p data-bbox="357 264 927 300">There were no fuel spills during the program.</p>
iii	<p data-bbox="357 1052 1349 1087">Revisions to the Spill Contingency Plan and Abandonment and Restoration Plan</p> <p data-bbox="357 1121 1317 1230">The Spill Contingency Plan and the Abandonment and Restoration Plan have not been changed, however since the original application was submitted, two of the Material Safety Data Sheets that accompanied the plans have expired.</p> <p data-bbox="357 1266 1328 1339">Attached is a Material Safety Data Sheet for each of Diesel Fuel and Jet B Fuel dated June 2, 2004 and December 3, 2003 respectively.</p>



iv	<p>Progressive reclamation work undertaken</p> <p>During the program sumps were backfilled, and all garbage was backhauled to Igloolik for suitable disposal.</p>				
v	<p>Results of the Monitoring Program including:</p> <table border="1"> <tr> <td data-bbox="347 890 428 1310">1</td><td data-bbox="428 890 1370 1310"> <p>A summary, in cubic metres, of the daily quantities of water utilized for domestic and industrial operations.</p> <p>Approximately 0.08 cubic metres of water was used per day for domestic consumption (i.e. washing, food preparation, etc.). The drill used approximately 0.4 cubic metres of water per day.</p> </td></tr> <tr> <td data-bbox="347 1310 428 1848">2</td><td data-bbox="428 1310 1370 1848"> <p>The GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where sources of water are utilized.</p> <p>Water was obtained from lakes proximal to drill sites located at (-86° 48'00", 67° 47'00"), (-86° 49'00", 67° 50'00") and (-86° 40'00", 67° 52'00") south of IOL parcel HB-14.</p> </td></tr> </table>	1	<p>A summary, in cubic metres, of the daily quantities of water utilized for domestic and industrial operations.</p> <p>Approximately 0.08 cubic metres of water was used per day for domestic consumption (i.e. washing, food preparation, etc.). The drill used approximately 0.4 cubic metres of water per day.</p>	2	<p>The GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where sources of water are utilized.</p> <p>Water was obtained from lakes proximal to drill sites located at (-86° 48'00", 67° 47'00"), (-86° 49'00", 67° 50'00") and (-86° 40'00", 67° 52'00") south of IOL parcel HB-14.</p>
1	<p>A summary, in cubic metres, of the daily quantities of water utilized for domestic and industrial operations.</p> <p>Approximately 0.08 cubic metres of water was used per day for domestic consumption (i.e. washing, food preparation, etc.). The drill used approximately 0.4 cubic metres of water per day.</p>				
2	<p>The GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where sources of water are utilized.</p> <p>Water was obtained from lakes proximal to drill sites located at (-86° 48'00", 67° 47'00"), (-86° 49'00", 67° 50'00") and (-86° 40'00", 67° 52'00") south of IOL parcel HB-14.</p>				



	3	<p>The GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where wastes associated with industrial operations are deposited.</p> <p>A unique ultra-light weight drill (UB-98) was used to drill four short holes (totaling 66.6m) into three geophysical targets generated by regional geophysics. Drill sites were located at (-86° 48'00", 67° 47'00"), (-86° 49'00", 67° 50'00") and (-86° 40'00", 67° 52'00") south of IOL parcel HB-14.</p>
	4	<p>Any additional sampling and/or analysis that was requested by an Inspector.</p> <p>N/A</p>
vi		<p>Any other details on water use or waste disposal requested by the Board by November 1 of the year being reported</p> <p>N/A</p>



Vii	Any responses or follow-up actions on inspection/compliance reports  N/A
viii	Any additional information as appropriate  ATTACHMENTS:  I Page Size Map I MSDS Sheet "Diesel Fuel" I MSDS Sheet "Jet B Fuel"

Nicole Westcott

By:

nwestcott@strongbowresources.com

Email:

January 11, 2005

Date:

604-668-8355

Telephone:



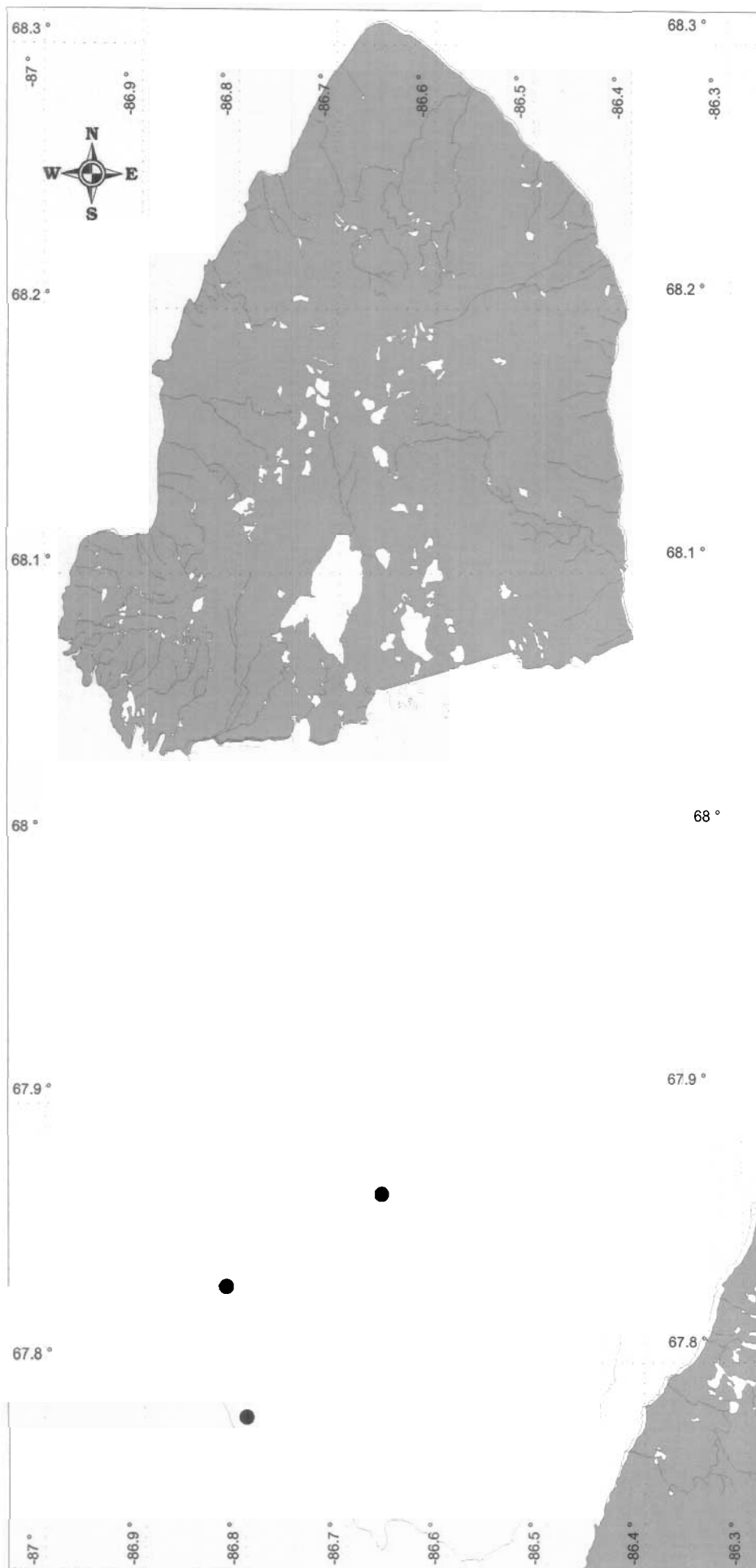


Figure 1: Final Drill Hole Locations  
Wales Island

● Drill Hole Locations

■ IOL Land Parcel

to accompany the 2004 Annual Report

Scale 1:250,000