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ຼຼວ້ NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN KATIMAYINGI

## WATER LICENCE APPLICATION FORM

Application for: (check one)	
New AmendmentX Renew	alAssignment
LICENCE NO: (for NWB use only)	
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)
Strongbow Exploration Inc. 800-625 Howe Street	Strongbow Exploration Inc. 800-625 Howe Street
Vancouver, B.C. V6C 2T6	Vancouver, B.C. V6C 2T6
Phone: 604-668-8355 Fax: 604-668-8366 e-mail: info@strongbowexploration.com	Phone: 604-668-8355 Fax: 604-668-8366 e-mail: info@strongbowexploration.com
3. LOCATION OF UNDERTAKING (describe and the Undertaking)	d attach a topographical map, indicating the main components of
and BK56 through to BK60, and 2 mining leases ML312	parcel CO-27, 12 mineral claims (Canoe 1 through to Canoe 7 5 and ML3126. Strongbow's right to explore CO-27 are -01 signed with Nunavut Tunngavik Incorporated in March
CANOE LAKE CAMP LOCATION Latitude: 67° 07' 40	6" N Longitude: 111° 05' 52" W NTS Map No. 72 M/03
See attached figure.	
4. <b>DESCRIPTION OF UNDERTAKING</b> (attach p	lans and drawings)
See Attached Summaries.	
<b>5. TYPE OF PRIMARY UNDERTAKING</b> (A sup for undertakings listed in "bold")	plementary questionnaire <u>must</u> be submitted with the application
Industrial	_ Agricultural
Mining and Milling	_ Conservation
Municipal (includes camps/lodges)	_ Recreational
<del>-</del>	Miscellaneous (includes exploration/drilling) (describe): Exploration Activities / Drilling/Camp
See Schedule II of Northwest Territories Waters Regulation	ons for Description of Undertakings

6. WATER USE		
X To obtain water	To divert a watercourse	
To modify the bed or bank of a watercourse	Flood control	
To alter the flow of , or store, water	Other (describe):	
To cross a watercourse	`	
7. QUANTITY OF WATER INVOLVED (cubic metres returned to source)	per day including both quantity to be used and quality to be	
Water use for the described camp is estimated to be at $\sim 0.2$ and washing)	cubic metres per day (includes consumption, cooking	
Drilling activities will likely consume approximately 10 to 15	5 cubic metres per day (if/when drilling is taking place)	
<b>8. WASTE</b> (for each type of waste describe: composition, disposal, etc.)	quantity (cubic metres per day), methods of treatment and	
X Sewage X Waste oil Y Solid Weste		
X Solid Waste X Greywater		
Hazardous X Sludges X Bulky Items/Scrap Metal Other (describe):		
Greywater, sewage and sumps will all be backfilled.		
Any on ice drill cuttings (sludges) will be scraped clean and removed to an on-land sump.		
All garbage (solid waste) will be incinerated or removed for	disposal to an appropriate facility in Yellowknife.	
All scrap material (scrap metal), waste oil, non-combustibles proper disposal. Fuel drums will be returned to a local agent		
9. PERSONS OR PROPERTIES AFFECTED BY THIs location; attach if necessary)	S UNDERTAKING (give name, mailing address and	
Land Use Permit		
	Use Permit #N2004C0008 Expires April 6, 2007	
	late expected KTL304C005 Expires May 31, 2006 (A	
renewal application is being submitted concurrently with the		
CommissionerYes No If no, da	ate expected	
10. PREDICTED ENVIRONMENTAL IMPACTS OF UMEASURES (direct, indirect, cumulative impacts, etc.)		
NIRB Screening Yes No	If no, date expected	
11. INUIT WATER RIGHTS		
Will the project or activity substantially affect the quality, quant and the rights of Inuit under Article 20 of the Nunavut Land Cla		
No.		
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Effective January 1, 2004

11. (Continued)	
If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay compensation for any or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation determined?	
12. CONTRACTORS AND SUB-CONTRACTORS (name, address and functions)	
Expediting will be conducted by Nunavut Expediting Services/Discovery Mining Services. Helicopter contract to be awarded. Drilling contract to be awarded (if required).	
13. STUDIES UNDERTAKEN TO DATE (list and attach copies of studies, reports, research, etc.)	
The project has previously been explored by Kennarctic in the 1950's and mainly by BHP in the late 1980's an early 1990's. The geological setting is similar to the High Lake base mineralization.	d
14. THE FOLLOWING DOCUMENTS <u>MUST</u> BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN	
Supplementary Questionnaire (where applicable: see section 5) <b>X</b> Yes No If no, date expected	-
Inuktitut/English Summary of Project  Yes No If no, date expected	-
Application fee \$30.00 (Payee Receiver General for Canada) X Yes No If no, date expected	_
Water Use fee (see Section 9 of the NWT Waters Regulations; Payee Receiver General for Canada)  X Yes No If no, date expected	_
15. PROPOSED TIME SCHEDULE	
Annual (or) <b>X</b> Multi Year	
Start Date: April 2006 (granting of renewal license) Completion Date: September 2008 (ongoing)	
Name (Print) Title (Print) Signature Date	
or Nunavut Water Board use only PPLICATION FEE Amount: \$ Pay ID No.:	
VATER USE DEPOSIT Amount: \$ Pay ID No.:	

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