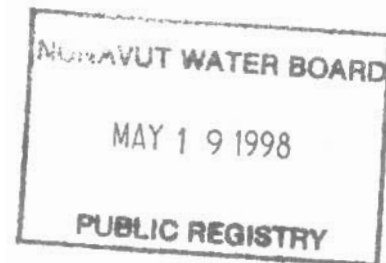


Nunavut Water Board  
Box 119  
Gjoa Haven, NT X0C 1J0

May 14, 1998

Attn.: Ms. Dionne Filiatrault

RE: New Water Permit Application



Dear Ms. Filiatrault

Please accept the enclosed application for water use at McGregor Lake camp. This is a camp located on Inuit Owned lands that is administered under the Kitikmeot Inuit Association permit 196C104. Please additionally find enclosed a letter addressed to Ms. Wynct Smith, Kitikmeot Inuit Association which addresses Canamera's intentions this year.

The relevant fees are also enclosed.

If you have any questions or comments, please contact the undersigned at (604) 984-7200.

Yours truly,

CANAMERA GEOLOGICAL LTD.

per:

Jasen M. Attew  
Environmental Manager

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## NUNAVUT WATER BOARD LICENCE APPLICATION FORM

Application for licence, amendment to licence, or renewal of licence

<b>APPLICATION/LICENCE NO. NEW LICENCE APPLICATION</b> (Amendment or renewal only) RENEWAL	
<b>1. NAME AND MAILING ADDRESS OF APPLICANT</b> CANAMERA GEOLOGICAL LTD. #399 Mountain Hwy, North Vancouver V7J 2K9  Phone: (604) 904 9800 Fax: (604) 904 9877	<b>2. ADDRESS OF HEAD OFFICE IN CANADA IF INCORPORATED</b> Same as to the left  Phone: _____ Fax: _____

NUNAVUT WATER BOARD  
  
 MAY 19 1998  
  
 PUBLIC REGISTRY

<b>3. LOCATION OF UNDERTAKING</b> (describe and attach a map, indicating watercourse and location of any proposed waste deposits) McGregor Lake Camp  Latitude: 66° 54.82 N Longitude: 115° 14.47												
<b>4. DESCRIPTION OF UNDERTAKING</b> (describe and attach plans) To utilize water for 6-10 weather haven tent camp. This includes water use for portable showers, cleaning and cooking. Water pumped with small diesel water pump into 200 gallon holding tank.												
<b>5. TYPE OF UNDERTAKING</b>  <table style="width: 100%;"> <tr> <td style="width: 33%;">Industrial <input checked="" type="checkbox"/></td> <td style="width: 33%;">Power</td> <td style="width: 33%;">Agricultural</td> </tr> <tr> <td>Mining and Milling</td> <td>Conservation</td> <td>Recreation</td> </tr> <tr> <td>Municipal</td> <td></td> <td></td> </tr> <tr> <td colspan="3">Other (describe):</td> </tr> </table>	Industrial <input checked="" type="checkbox"/>	Power	Agricultural	Mining and Milling	Conservation	Recreation	Municipal			Other (describe):		
Industrial <input checked="" type="checkbox"/>	Power	Agricultural										
Mining and Milling	Conservation	Recreation										
Municipal												
Other (describe):												
<b>6. WATER USE</b>  <table style="width: 100%;"> <tr> <td style="width: 50%;">To obtain water <input checked="" type="checkbox"/></td> <td style="width: 50%;">Flood control</td> </tr> <tr> <td>To cross a watercourse</td> <td>To divert water</td> </tr> <tr> <td>To modify the bed or bank of a water</td> <td>To alter the flow of, or store, water</td> </tr> <tr> <td colspan="2">Other (describe): To use water for drilling purposes, and to pump ground water if necessary.</td> </tr> </table>	To obtain water <input checked="" type="checkbox"/>	Flood control	To cross a watercourse	To divert water	To modify the bed or bank of a water	To alter the flow of, or store, water	Other (describe): To use water for drilling purposes, and to pump ground water if necessary.					
To obtain water <input checked="" type="checkbox"/>	Flood control											
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To modify the bed or bank of a water	To alter the flow of, or store, water											
Other (describe): To use water for drilling purposes, and to pump ground water if necessary.												

<b>7. WASTE DEPOSIT</b> (quantity, quality, treatment and disposal) All water used (approximately 20m <sup>3</sup> per day when in full operation) will be directed into a natural depression at least 30m away from high water mark
<b>8. OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING</b> (give name, mailing address and location; attach if necessary) N/A
<b>9. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION</b> No black water waste (sewage) generated from this operation as we use Biolet toilets (no water used). The grey water generated from the remainder of use will be directed into a natural depression and monitored to ensure no overflow into the environment.
<b>10. CONTRACTORS AND SUB-CONTRACTORS</b> (name, address and functions) Nunasi Helicopters #260-5022 - 49 th Street, Yellowknife, NT X1A 3R7 Function Helicopter Support
<b>11. STUDIES UNDERTAKEN TO DATE</b> (attach list if necessary) n/a
<b>12. PROPOSED TIME SCHEDULE</b>  Start Date: <u>June 5, 1998</u> Completion Date: <u>May 30, 2000</u>

Name (Print) Jasen M. Attew  
Title Environmental Manager

Signature

(dd/mm/yy) May 14, 1998

APPLICATION FEE	Amount: \$ 30.00	Receipt No.:
WATER USE DEPOSIT	Amount: \$	Receipt No.:

NUNAVUT WATER BOARD

MAY 19 1998

PUBLIC REGISTRY