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**SECTION 6: WASTE DISPOSAL AND TREATMENT METHODS**

**1. List the types of waste:**

Type of waste	Projected amount generated	
Sewage (human waste)	100 litres	Return
Greywater	100 litres	Return to Yellowknife
Combustible wastes		
Non-Combustible wastes		
Overburden (organic soil, waste material, tailings)		
Hazardous waste		
Other:		

**2. Will you be incinerating combustible waste, removing all solid waste, and removing the ash generated from incineration?**  
 YES

**SECTION 7: COMMUNITY INVOLVEMENT & REGIONAL BENEFITS**

**1. List the community representatives that have been contacted and provide the minutes of the meetings if available:**

Minute	Name	Organization	

**2. How will the proposed project benefit Nunavut? Will your project provide local employment or training opportunities? Please specify.**  
 The proposed project will provide public geoscience knowledge for a poorly understood part of Nunavut. In the short term, the contractor selected in the bidding competition may employ temporary local help (geochemical samplers) and provide training.

**3. Please describe the nature of local services and/or logistic support that will be required from local communities, eg. Equipment, accommodations, outfitting, transport.**  
 The contractor selected through the bidding process may require local aircraft, supplies, accommodation and equipment.

**4. Describe and attach documentation regarding community support or concerns for the proposed project?**  
 No response was obtained to the information letters sent on July 19, 2011 (attached).

**5. Is there a traditional knowledge component to this research project? If yes, please explain:**  
 No.

Previous page Next page



Natural Resources  
Canada

Geological Survey  
of Canada

Ressources naturelles  
Canada

Commission géologique  
du Canada

Manager of Lands  
Lands and Resources Department  
Nunavut Tunngavik  
P.O. Box 76  
Cambridge Bay, Nunavut XOB 0C0

Fax: 867-983-2723

July 19, 2011

Dear Sir,

I am writing to provide information on a geochemical survey in the Ellice-Back River area of the Kitikmeot region, planned for September, 2011. The Geo-mapping for Energy and Minerals (GEM) program (2008-2013) is a \$100M federal program providing public geoscience knowledge for Canada's North. The knowledge gained from the survey will be available for land-use decisions by governments, and for exploration investment decisions by industry.

The present project aims to improve knowledge of an area (parts of NTS 76H, 76I) that was last mapped in 1962 during the Geological Survey of Canada's "Operation Bathurst". During the survey, a contracted team of 3-4 samplers will use a helicopter to take stream-sediment samples. The crew will operate from a small tent camp for 15 days. All tents, waste and fuel drums will be removed to complete the project.

Approximately 240 12 kg samples (silt, water, pebbles) will be collected with shovels from streams and analyzed for their mineral contents to evaluate the nature of the surrounding rocks and determine whether the area has mineral potential. A contractor will be selected through the federal government's open bidding process.

The data will be used by the Geological Survey of Canada to evaluate whether further geological work is required in the area. Data will be published immediately as an Open File Report, available to the public via free download. Copies of the Report will be sent to NTI, the Hamlet of Cambridge Bay, and the Kitikmeot Inuit Association.

We have received comments and recommendations on the project from the Nunavut Department of the Environment and have incorporated these in our operational plan.

If you have any questions, comments or concerns, please do not hesitate to contact me at the coordinates indicated below.

Yours sincerely,

  
John Percival  
Geomapping Program Manager  
Geological Survey of Canada, Natural Resources Canada  
601 Booth St., Ottawa, Ontario, K1A 0E8  
[joperciv@NRCan.gc.ca](mailto:joperciv@NRCan.gc.ca) (613) 995-4723 Fax (613) 995-7997



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Ressources naturelles  
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Commission géologique  
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Manager of Lands  
Kitikmeot Inuit Association, Lands Department  
P.O. Box 360  
Kugluktuk, Nunavut XOE 0E0

Fax: 867-982-3311

July 19, 2011

Dear Sir,

I am writing to provide information on a geochemical survey in the Ellice-Back River area of the Kitikmeot region, planned for September, 2011. The Geo-mapping for Energy and Minerals (GEM) program (2008-2013) is a \$100M federal program providing public geoscience knowledge for Canada's North. The knowledge gained from the survey will be available for land-use decisions by governments, and for exploration investment decisions by industry.

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Commission géologique  
du Canada

Hamlet Council of Cambridge Bay  
P.O. Box 16  
Cambridge Bay, Nunavut XOE 0C0

Fax: 867-983-2193

July 19, 2011

Dear Sir,

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