

Reasons for Decision:

NIRB's decision is based on specific considerations that reflect the primary objectives of the Land Claims Agreement. Our considerations in making this decision included:

- disposal of equipment and other waste materials;
- the impact and disturbance to marine mammals;
- the impact and disturbance to other marine traffic;
- community concern;
- Impact and disturbance of wildlife

Terms and Conditions:

- That the terms and conditions attached to this screening report will apply.

Waste

1. The Permittee shall ensure that all wastes generated through the course of the operation are adequately disposed.
2. The Permittee shall ensure that no substances, including any chemicals, fuels or wastes associated with the project are deposited into the marine environment or any other water body.

Fuel Use

3. The Permittee shall report all spills of fuel, or other deleterious materials immediately to the 24 hour Spill Line at (867) 920-8130.

Wildlife

4. The Permittee shall ensure that there is minimal disturbance to any marine mammals and nesting birds in the area.
5. The Permittee shall ensure that there is no damage to bird or wildlife habitat in conducting this operation.
6. The Permittee shall ensure that there is minimal disturbance to any nesting birds and wildlife in the area. Harassment of wildlife is prohibited. This includes persistently worrying or chasing animals, or disturbing large groups of animals.
7. The Permittee shall not hunt or fish, unless the appropriate permits and licenses are acquired from a Renewable Resources Officer.
8. The harmful alteration, disruption or destruction of fish habitat is prohibited under the *Fisheries Act*. No construction or disturbance of any stream/lake bed or banks of any definable watercourse is permitted unless authorized by DFO.

Archaeological Sites

MAY-07-99 11:50 From:NIRB

YELLOWKNIFE INN-
86798325948679832594:# 6/ 7
1-800 1-800/09 100-030

9. The Permittee shall follow all terms and conditions for the protection and restoration of archaeological resources as outlined by the Prince of Wales Northern Heritage Centre (PWNHC) in the attached letter.

Other Recommendations

1. NIRB would like to encourage the proponent to hire local people and services, to the extent possible and to consult with local residents regarding their activities in the region.
2. Any amendment requests deemed by NIRB to be outside the original scope of the project will be considered a new project.

Validity of Land Claims Agreement

Section 2.12.2

Where there is any inconsistency or conflict between any federal, territorial and local government laws, and the Agreement, the Agreement shall prevail to the extent of the inconsistency or conflict.

Dated May 7/99 at Cambridge Bay, NT


Larry Pokok, Akuvigak, Chairperson

Attachment: NIRB Screening Form

c.c. NWT Resources, Wildlife and Economic Development
Department of Fisheries and Oceans
Kivalliq Inuit Association
Nunavut Water Board
Prince of Wales Northern Heritage Center

RECEIVED
MAY 10 1999


Address: P.O. Box 2379 Cambridge Bay, NT /EVALUATION UNIT/ XDL DCD = D-1000 /Phone/ HINAYANTA: (847) 983-2593 = 0000 /Fax/ FAX-KOT: (847) 983-2594

2. Authorizing Agencies

Authorizing Agency(ies): Kivalliq I.A., Kitikmeot I.A., QIA, NWB, NWMB, DIAND, DFO, DOE, NRI/RWED, Other: _____

Authorizing Agency Contact Person: Pam Coffin-Iqaluit
(office where project file is located, contact person, number)

Land Status: Inuit Owned ☒ Crown ☒ Commissioner's _____ Marine Areas _____

Type of Application: Research Permit
(e.g. water licence, land use permit, quarry permit, research permit, lease, reserve)

Type of Approval being sought: New
(e.g. new, renewal, amendment, cancellation)

Other required approvals, permits or licences: _____
(e.g. water licence, land use permit, quarry permit, lease, reserve)

Present Authorizations (active): Land use permit (to 2003); Commercial lease II (file number 46 2009)

Previous Authorizations (inactive/expired): _____
(file number)

3. Project Location

Kivalliq ☒ Kitikmeot _____ Baffin _____

Land Use Planning Region: Kivalliq
(e.g. West Kitikmeot, North Baffin, South Baffin, Kivalliq)

Geographic Place Name: Portage Lake, Tehek Lake, Inaggugayualik Lake
(nearest place name or geographic feature)

Local/Traditional Name: _____

National Topographic Sheet (NTS) Number: 66H/1 56E/4 Scale: 1: 150,000

Latitude/Longitude: 65°02'96"05'-65°02'96"10'-65°00'95"55'-65°04'96"05'-
65°02'96"20'-65°00'96"00'-64°20'96"00'-64°20'96"00'
(degrees, minutes seconds)

Drainage Region and Watershed: _____
(nearest creek, river or lake system)

Nearest Settlement: Baker Lake

Adjacent Settlement/Out-post camps: _____

Special Designation: _____
(Yes/No -e.g. Heritage River, Wildlife Reserve, Park)

Does the project have Nunavut transboundary implications? Yes _____ No ☒

If yes, what additional procedures/contacts are needed? _____

4. Project Description and Assessment

Physical Work, Activity(ies):

Research

(drilling, construction, camp, research, water works, installation, modification, maintenance)

Multiple Activities:

Yes ☒No ☐

Project Category Code:

Point

Multiple Points

Linear

Area

Phase of Project:

(exploration, bulk sampling, development, operations, decommissioning, abandonment/restoration)

Project Description Summary (non-technical):

(duration of project, size of project, number of personnel on site, related physical activities, machinery used, fuels and chemical use and storage, associated infrastructure, methods of transportation, amount and source of resources needed eg. Gravel)

Attach Project Overview (English and Inuktitut)

Alternatives Considered:

(list all alternatives to the project and/or components of the project to avoid unnecessary amendments, (e.g. alternatives to location of ice road or camp logistics))

5. The Proponent's Public Consultation Process

Description of Proponent's Public Consultation Process

Has been in contact with HTO from Baker lake, also Hamlet, CIARC and various Elders from Baker lake.

Did proponent make use of traditional knowledge?

Yes ☒No ☐

Was information available in the community's preferred language?

Yes ☒No ☐

In NIRB's opinion, was the proponent's public consultation adequate?

Yes ☒No ☐

If no, explain why the proponent's consultation program was found deficient.

NON-TECHNICAL PROJECT PROPOSAL SUMMARY

Applicant: Nunavut Environmental Ltd.

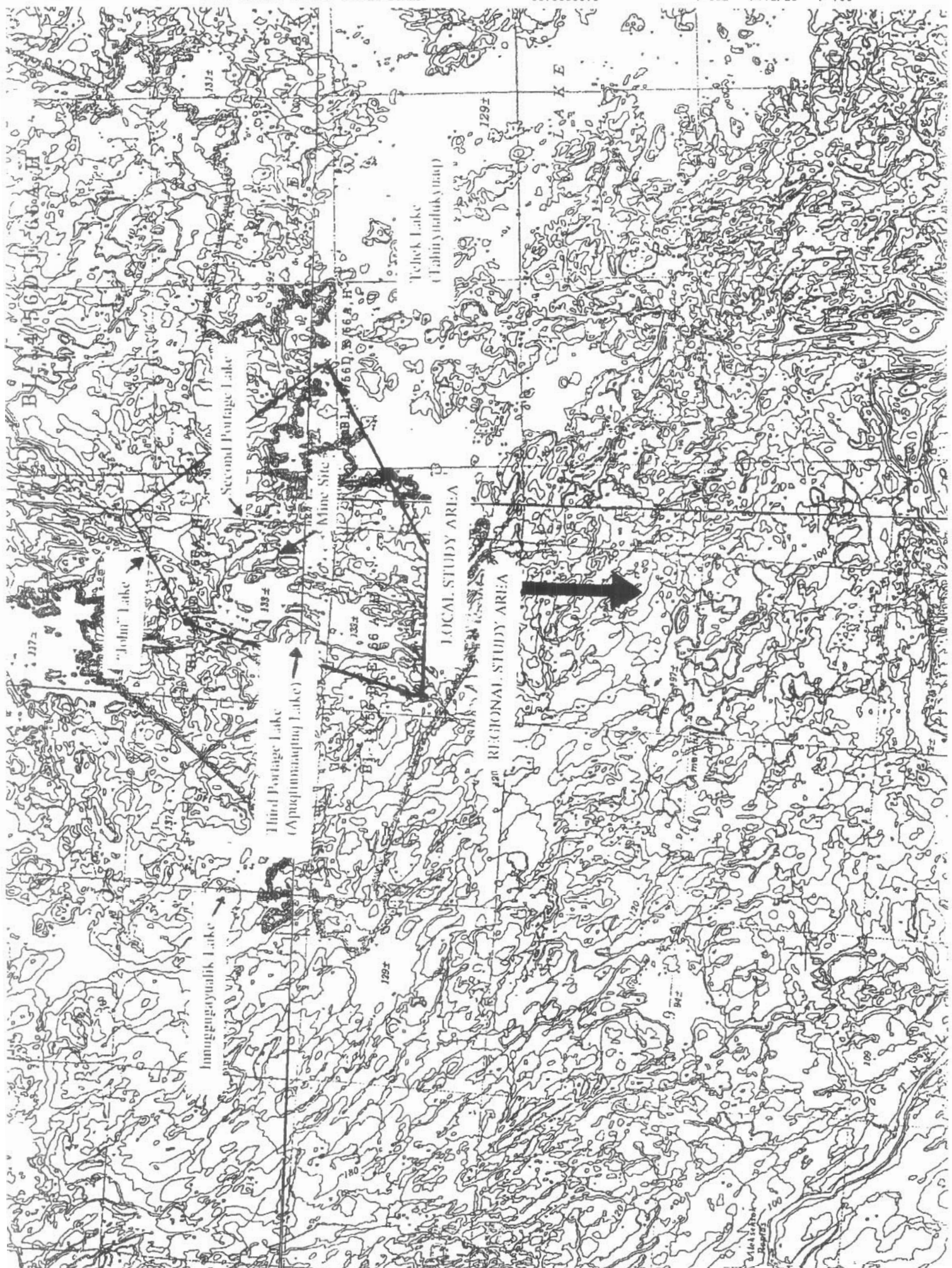
Background:

Cumberland Resources Ltd. has conducted mine exploration activities at the Meadowbank Property since 1995. The property is located approximately 70 km north of Baker Lake. Previous research has focused on the aquatic environment. The objective of the 1999 program is to gather additional information on existing environmental conditions in support of future environmental assessment and long-term monitoring for the mine. The mine is currently scheduled to begin operation in 2002.

Proposed Research Activities:

The following activities are proposed for the 1999 research program:

- Collect additional information on lake water and sediment quality and aquatic plants and animals, including fish populations. Field work will be scheduled to gather seasonal data (e.g., early spring and fall) to improve existing knowledge. Sampling sites will be located in four lakes around the mine area, and a comparison lake in the Meadowbank River drainage. All of these sites have been previously sampled.
- Collect new information on site hydrology, including snow levels, lake ice/water levels, runoff, and discharges. Monitoring will begin in early spring to capture melt conditions, and will continue to late summer. Sampling sites will be located in four lakes around the mine area.
- Collect new information on plant, wildlife, and habitat features around the mine. Plant surveys will be conducted in mid-summer, and wildlife field work will be scheduled to gather seasonal data. Work will focus on the local study area, but some information will also be collected along an existing winter road corridor (Baker Lake to the Meadowbank Property), and in Chesterfield Inlet.
- Conduct a field survey (aerial and foot) of archaeological resources and traditional use areas. The survey will document sites of significance near the mine area and along an existing winter road corridor (Baker Lake to Meadowbank). No excavation is proposed as part of this study.



6. Description of the Environment

Description of Biophysical Environment

This area has been identified as an important denning area for Arctic fox and wolf.

Description of Socio-Economic and Cultural Environment

This area around Amer Lake is used in winter and spring by residents of Baker Lake for hunting, fishing and trappers.

There is camping, fishing, hunting and caching sites around parts of Second Portage Lake, Third Portage Lake, and Inuggugogualik lake, and other areas along existing winter road corridor.

7. NIRB's Consultation Process

Date application referred for comments:

March 29, 1999

(yyyy-mm-dd)

Deadline for comments:

April 28, 1999

(yyyy-mm-dd)

Distribution List:

Contact Person:

Date comments received:

NUNAVUT:

- ☒ NTI
☒ QIA
☒ Kivalliq I.A.
☒ Kitikmeot I.A.
☒ NPC
☒ NWB
☒ NWMB
☒ RWO
☒ Inuit Heritage Trust
☒ Community(s) Baker Lake
☒ Hamlet
☒ HTO
☐ Other?

Rebecca Mike

April 15, 1999.

FEDERAL:

- ☒ DIAND
☒ DFO
☒ DOE
☒ Heritage Can.
☒ Natural Resources
☒ Other? (eg. Health
 DOT, DND) ECG

Ken Brant

April 9, 1999

GNWT:

- ☒ DRWED
☒ Transport
☒ MACA
☒ PWNHC
☒ Other? (eg. Health,
 Soc.Serv., ECE) BQCMB

Charles Arnold

April 15, 1999

**TRANSBOUNDARY
PARTIES****OTHER PARTIES**

Identification of Project Activities and Environmental Effects

Identify all activities of the project under screening and their potential adverse environmental effects.

Project Activities

(✓ check all the items appropriate to this project)

- ✓ access road
 - ✓ winter (use road)
 - construction
 - abandonment/removal
 - modification e.g., widening
- ✓ automobile, aircraft or vessel movement
 - blasting
 - burning
 - burying
 - channelling
 - construction
 - building
 - shed/warehouse
 - landing strip
 - cut and fill
 - removal of vegetation
 - dams and impoundments
 - construction
 - abandonment/removal
 - modification
 - ditch construction
 - drainage alteration
 - drilling other than geoscientific
 - ✓ ecological surveys
 - excavation
 - explosive storage
 - fuel storage
 - garbage
 - disposal of hazardous waste
 - disposal of sewage or grey water
 - disposal of solid waste
 - geoscientific sampling
 - trenching
 - diamond drill
 - borehole core sampling
 - bulk soil sampling
 - quarry
 - ✓ hydrological testing
 - river/stream/lake crossing/bridging
 - site restoration
 - fertilization
 - grubbing
 - planting/seeding
 - scarification
 - spraying
 - recontouring
 - ✓ soil testing
 - topsoil, overburden or soil
 - fill
 - disposal
 - removal
 - storage
 - tunnelling/underground
 - ✓ other, explain Baseline Research
- possibility for accidents or malfunctions. Describe.

— effects of environment on project (e.g., flooding). Describe.

Project Effects

(✓ check all the items appropriate to this project)

Directly-related Socio-Economic & Cultural Effects:

1. — impact to hunting / trapping / fishing
2. — impact on: — women
 - men
 - children
 - elders
3. — impact to traditional use or traditional use area
4. — impact to outfitters
5. — impact on recreational use
6. — impact on family structure
7. — impact to community health
8. — change in community economics
9. — change in community housing or infrastructure
10. — impact to industry
11. — change in regional transportation
12. ✓ impact to archaeological or cultural landmarks
13. — impact on beauty of the landscape
14. — other, explain _____

Biophysical Environment Effects

15. — deposit into surface or ground water
16. ✓ deposit to marine environment
17. — change in surface or ground water flow
18. — change in water temperature
19. — change in drainage pattern
20. — change in air quality
21. — change in air flow
22. — micro-climate change
23. — ice fog
24. ✓ change in ambient noise level
25. — deposit onto ground surface
26. — change in slope stability
27. — change in soil structure
28. — alteration of permafrost regime
29. — destabilization/erosion
30. — soil compaction
31. — change in access to renewable resources
32. — depletion of non-renewable resource
33. ✓ removal of rare/endangered plant species for sampling
34. — introduction of species
35. — toxin/heavy metal accumulation
36. — removal of rare/endangered wildlife species
37. — change in wildlife health
38. — impact to large mammals
39. — impact to small mammals
40. ✓ impact to fish (fish sampling)
41. — impact to birds
42. — impact to other wildlife
43. — impact in a calving, nesting, staging or spawning area
44. — removal of wildlife buffer zone
45. — change in wildlife habitat/ecosystem
46. — other, explain _____

9. Cumulative Effects: Identification of Other Resources Used in the Area. Identify past, current and future (pending applications) physical works and activities in the area (for the proponent, other proponents and nearby communities) and their potential adverse environmental effects.

Other Resource Uses

(✓ check all the items appropriate to this project)

- ✓ harvesting
 - marine mammals
 - ✓ land mammals
 - ✓ fur bearers
 - birds
 - shellfish
 - plants
 - berries
 - ✓ fish
- ✓ mining
 - ✓ exploration
 - open pits
 - underground
 - off-shore
- mineral processing
- industry _____ (type)
- ✓ quarries
 - carving stone
 - aggregate
- ✓ transportation/communications
 - ✓ airport / landing strip
 - ✓ roads/access routes
 - ✓ shipping
 - channels/canal
 - telephone lines, satellite dishes, cables
 - beacons
- waste disposal (solid, liquid or gas?)
- energy project
 - hydro
 - pipeline
 - transmission line
- other water licenses, permits, leases
- ✓ lands
 - ✓ Inuit owned
 - surface rights
 - sub-surface rights
 - ✓ Crown
 - Commissioner's
 - Marine Areas
- other private lands held under tenure
- ✓ heritage sites or archaeological sites
- recreation (eg. cabins, tent frames)
- tourism
- ✓ municipal (construction) *Baker Lake (70km away)*
 - commercial
 - built structures
 - infrastructure
- agriculture
- forestry
- other, explain _____

Effects from Other Resource Uses

(✓ check all the items appropriate to the scope of this project)

Directly-related Socio-Economic & Cultural Effects:

1. — impact to hunting / trapping / fishing
2. — impact on: — women
 - men
 - children
 - elders
3. — impact to traditional use or traditional use area
4. — impact to outfitters
5. — impact on recreational use
6. — impact on family structure
7. — impact to community health
8. — change in community economics
9. — change in community housing or infrastructure
10. — impact to industry
11. — change in regional transportation
12. — impact to archaeological or cultural landmarks
13. — impact on beauty of the landscape
14. — other, explain _____

Biophysical Environment Effects

15. — deposit into surface or ground water
16. — deposit to marine environment
17. — change in surface or ground water flow
18. — change in water temperature
19. — change in drainage pattern
20. — change in air quality
21. — change in air flow
22. — micro-climate change
23. — ice fog
24. — change in ambient noise level
25. — deposit onto ground surface
26. — change in slope stability
27. — change in soil structure
28. — alteration of permafrost regime
29. — destabilization/erosion
30. — soil compaction
31. — change in access to renewable resources
32. — depletion of non-renewable resource
33. — removal of ~~rare/endangered~~ plant species
34. — introduction of species
35. — toxin/heavy metal accumulation
36. — removal of rare/endangered wildlife species
37. — change in wildlife health
38. — impact to large mammals
39. — impact to small mammals
40. — impact to fish
41. — impact to birds
42. — impact to other wildlife
43. — impact in a calving, nesting, staging or spawning area
44. — removal of wildlife buffer zone
45. — change in wildlife habitat/ecosystem
46. — other _____

10. Cumulative Environmental Effects

Based on a comparison of effects identified in #8 and #9.

Marching Number(s)

Description of Cumulative Environmental Effects

NO Will the project make large demands on non-renewable energy sources?

Will the project encourage further developments within the current project or other developments (other similar projects, energy development, generation, petroleum development and extraction, the building of additional roads)? *potentially (multi-year, research conducted to do mineral development).*

NO Will the project encourage a "boom-bust" economy over an economy of permanence?NO Will the project encourage more wildlife harvesting on account of better access for hunters and fishers?NO Will the project have an effect on the water quality of the watershed?NO Will the project have a significant effect on existing land uses?**11. Mitigation Measures**

For each environmental effect identified in #8, #9 and #10, describe the required mitigation measures.

Number(s)
(as identified
in #8, #9 & #10)

Description of Mitigation Measures

	<i>See Screening terms and conditions.</i>

12. Significance

After taking into account the mitigation measures identified in #11, are any of the residual, adverse environmental effects significant?

☐ Yes ☒ No

If yes, identify which one(s) and proceed to #13; if no proceed to # 14.

Number(s) _____

13. Likelihood of Occurrence

Of the significant, residual/~~adverse~~ environmental effects identified in #12, are any likely to occur?

☐ Yes ☒ No

Number(s) _____

14. Information Sources

What sources of information were used in the screening process?

- ☐ local knowledge
- ☐ traditional ecological knowledge
- ☐ land use plans (and draft land use plans)
- ☒ authorizing agencies' data
- ☒ departmental or agency opinions
- ☒ maps
- ☐ photos
- ☒ reports (scientific, economic, social, or anthropological, archival or historical information)
- ☐ Nunavut Environmental Database (NED)
- ☐ personal communications
- ☐ Project Registry (NPC)
- ☒ previous similar projects
- ☐ service organizations
- ☐ media monitoring
- ☐ experts
- ☐ other _____

For information sources identified above, provide contact person and/or information location (for future follow-up): _____

15. Staff Recommendations

Staff Recommendations: (include rationale)

Should have minimal environmental impact.

Prepared By:

Bladyn Feedy
Screeners

Date:

April 28, 1999
(yyyy-mm-dd)

16. NIRB'S Principles

- ☐ The project has significant adverse effects on the ecosystem, wildlife habitat or Inuit harvesting activities.
- ☐ The project may have significant adverse socio-economic effects on northerners.
- ☐ The project will cause significant public concern.
- ☐ The project involves technological innovations for which the effects are unknown.
- ☐ The project **does not** have significant effects or concerns.

17. Indication to the Minister (12.4.4)

N.B. Transfer this information to Box 1: "EA Indication" and "Date of Indication".

- ☐ a) the proposal may be processed without a review under Part 5 or 6; NIRB may recommend specific terms and conditions to be attached to any approval, reflecting the primary objectives set out in Section 12.2.5;
- ☐ b) the proposal requires review under Part 5 or 6; NIRB shall identify particular issues or concerns which should be considered in such a review;
- ☐ c) the proposal is insufficiently developed to permit proper screening, and should be returned to the proponent for clarification; or
- ☐ d) the potential adverse impacts of the proposal are so unacceptable that it should be modified or abandoned.

18. Terms and Conditions

If the determination is 12.4.4 (a), NIRB's terms and conditions include those listed in the **Screening Decision Report**.

Specific Terms and Conditions to note include:

19. Authorization

Approved By: _____

(NIRB Decision Maker)

Date: _____

99-05-07

(yyyy-mm-dd)

20. Follow-up / Monitoring

Minister's Determination

Minister agreed with NIRB's indication.
Action? _____

Minister varied NIRB's indication.
Action? _____

Minister rejected NIRB's indication
Action? _____

If applicable,

Is a follow-up/monitoring program required? If yes, give details.

Has screening report information been added to NIRB's GIS/Calyx system?

APR-15-1999 THU 01:37 PM

FAX NO.

P. 03

MAR-29-99 17:02 From:NIRB

8679832594

T-022 P.05/13 Job-698

COMMENT FORM FOR NIRB SCREENINGS

The Nunavut Impact Review Board has a mandate to protect the integrity of the ecosystem for the existing and future residents of Nunavut. In order to assess the environmental and socio-economic impacts of project proposals, NIRB would like to hear your concerns, comments and suggestions about the following project application:

Project Title: Research - Water Quality, Aquatic Plants, Habitat Population
& Features, Hydrology, and Field Survey

Proponent: Craig Goodings

Location: Baker Lake, Baffin, NIRB#: 99YN181

Comments Due By: Friday, April 28, 1999

Indicate your concerns about the project proposal below:

- | | |
|--|---|
| <input type="checkbox"/> no concerns | <input type="checkbox"/> Inuit harvesting activities |
| <input type="checkbox"/> water quality | <input type="checkbox"/> community involvement and consultation |
| <input type="checkbox"/> terrain | <input type="checkbox"/> local development in the area |
| <input type="checkbox"/> air quality | <input type="checkbox"/> tourism in the area |
| <input checked="" type="checkbox"/> wildlife and their habitat | <input type="checkbox"/> human health issues |
| <input type="checkbox"/> marine mammals and their habitat | |
| <input type="checkbox"/> birds and their habitat | |
| <input type="checkbox"/> fish and their habitat | |
| <input type="checkbox"/> heritage resources in area | |
| <input type="checkbox"/> traditional uses of land | |

(Other: _____

Please describe the concerns indicated above:

Calving grounds May - June

Do you have any suggestions or recommendations for this application?

Provide a copy of their study results

Do you support the project proposal? YES ☒ NO ☐

Any additional comments?

Name of person commenting: *Rebecca Mike*

of *Ngaduit*

Position: *Asst Director*

Organisation: *NWIRB*

Signature: *[Signature]*

Date: *12-04-99*

Distribution List for NIRB File #: 99YN181**Project Name: Research - Water Quality, Aquatic Plants, Habitat Population & Features, Hydrology, and Field Survey - Craig Goodings****Kivalliq List
of Pages** 13

	Contact Name:	Phone #:	Fax #:
Nunavut:			
NTI	Environmental Manager	983-2517	983-2723
Kivalliq LA	Chief Land Administrator	867-645-2810	867-645-3855
NPC	Executive Director	613-238-1155	613-238-5724
NWB	Executive Director	867-360-6338	867-360-6369
NWMB	Executive Director	867-979-6962	867-979-7785
Keewatin Wildlife Federation	Chairperson	867-857-2695	867-857-2990
Inuit Heritage Trust		867-979-0731	867-979-0269

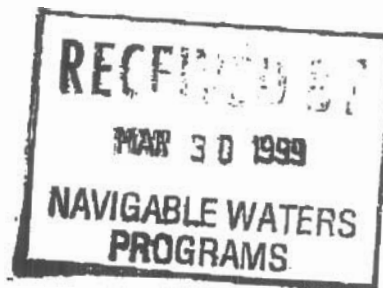
Federal:			
DIAND - Nunavut	District Manager	867-979-4405	867-979-6445
DIAND - Kivalliq	Regional Inspector	867-645-2831	867-645-2592
DFO - Eastern Arctic	Regional Biologist	867-979-6274	867-979-8039
DOE	Mgr. Environmental Protection Branch	867-920-6050	867-873-8185
CCG	Ken Brant	519-383-1862	519-383-1989

Territorial Government:			
RWED - HQ	Kelly Robertson	867-920-8069	867-873-0114
RWED - Kivalliq	Tim Devine	867-857-2828	867-857-2986
MACA	Shawn Maley	867-645-5042	867-645-2321
Transportation	Jason Brown	867-645-5087	867-645-3357
PWNHC	Charles Arnold	867-920-8084	867-873-0205

Other:			
BQCMB	Chairperson	867-	867-873-0293

Communities:**Baker Lake: XOC 0A0**

Hamlet	SAO	867-793-2874	867-793-2509
HTO	Chairperson	867-793-2520	867-793-2034

*Translated Project Summary to follow.***Navigable Waters Protection
Sarnia, Ontario****NO INTEREST**Date: *March 30/99*



201 23

April 8, 1999

Peter Ermerk, Deputy Minister
Department of Culture, Language, Elders and Youth
Government of Nunavut
Bag 800
Iqaluit NT X0A 0H0

Re: NRI Research Application 99YN181; Research on water quality, aquatic plants, habitat population and features, hydrology and archaeological field survey (Nunavut Environmental Ltd, Rankin Inlet)
Due Date: April 28, 1999

Dear Mr. Ermerk:

At your request, the Prince of Wales Northern Heritage Centre has reviewed the above-noted application. Our recommendations follow.

We recommend approval of the above-cited research license application as the proponent's proposed activities do not constitute a threat to known archaeological resources.

The attached conditions specify plans and methods of site protection and restoration to be followed by the permittee if an archaeological site is encountered or disturbed in the course of the land use activity.

Regards,

Original Signed By
Charles D. Arnold

Charles D. Arnold, Director
Culture and Heritage Division

Prince of Wales Northern Heritage Centre

c. Jaida Edwards, Nunavut Impact Review Board



ARCHAEOLOGICAL RESOURCES: TERMS AND CONDITIONS BACKGROUND

- I. The archaeological record of the Inuit of Nunavut is a record of Inuit use and occupancy of lands and resources through time. The evidence associated with their use and occupancy represents a cultural, historical, and ethnographic heritage of Inuit society and, as such, Government recognizes that Inuit have a special relationship with such evidence which shall be expressed in terms of special rights and responsibilities.

The archaeological record of Nunavut is of spiritual, cultural, religious and educational importance to Inuit. Accordingly, the identification, protection and conservation of archaeological sites and specimens and the interpretation of the archaeological record is of primary importance to Inuit and their involvement is both desirable and necessary.

In recognition of the cultural, spiritual and religious importance of certain areas in Nunavut to Inuit, Inuit have special rights and interests in these areas as defined by Article 33 of the Nunavut Land Claim Agreement.

- II. "Archaeological site" means a site or work within Nunavut of archaeological, ethnographical or historical importance, interest or significance or a place where an archaeological specimen is found, and includes explorers' cairns. "Archaeological specimen" means an object or specimen found in an archaeological site of archaeological, ethnological or historical importance, interest or significance and includes explorers' documents.

- III. Any new Terms and Conditions raising issues found in ss. 10 and 16 of the Territorial Land Use Regulations should duplicate statutory sections, or be stricter, but not more lenient in terms of protection of archaeological resources.

- IV.
1. The permittee shall not operate any vehicle over a known or suspected archaeological site.
 2. The permittee shall not remove, disturb or displace any archaeological specimen or site.
 3. The permittee shall contact the Department of Culture, Language, Elders and Youth (867-979-4720 and DIAND official should an archaeological site or specimen be encountered or disturbed by any land use activity.
 4. The permittee shall immediately cease any activity which disturbs an archaeological or historical site, encountered during the course of a land use operation, until permitted to proceed with the authorization of the Department of Culture, Language, Elders and Youth, Iqaluit.
 5. The permittee shall follow the direction of the Department of Culture, Language, Elders and Youth and DIAND in restoring disturbed archaeological sites to an acceptable condition.
 6. The permittee shall provide information to the Department of Culture, Language, Elders and Youth about each archaeological site or specimen encountered by any land use activity, by completing the attached form.
 7. The permittee shall make best efforts to ensure that all persons working under authority of the permit are aware of these conditions concerning archaeological sites and specimens.