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November 4, 2001

To: Rita Becker
Licensing Administrator
Nunavut Water Board
Gjoa Haven, NU

Re: Water License Renewal for Windy Camp

NIRB: 01WR097

NWB: NWB2HOP0002

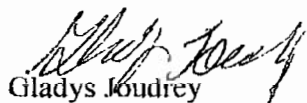
Enclosed is the completed NIRB Screening Decision Report on a water license renewal at Windy Lake for water use and waste disposal associated with a remote exploration camp in the Kitikmeot Region.

NIRB has screened this application for eco-systemic and socio-economic impacts of the proposal.

NIRB's indication to the Minister is: 12.4.4 (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;

Please contact me at (867) 983-2593 if you have any questions about the Screening Decision Report.

Yours truly,



Gladys Joudrey
Environmental Assessment Officer

VAL
Jan 8 2002



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SCREENING DECISION

Date: December 4, 2001

Thomas Kudloo
Chairperson
Nunavut Water Board

Dear Mr. Kudloo:

**RE: Screening Decision of the Nunavut Impact Review Board (NIRB) on Application:
NIRB 01WR097 NWB NWB2HOP0002
Water License Renewal for Windy Camp**

Authority:

Section 12.4.4 of the Nunavut Land Claim Agreement states:

Upon receipt of a project proposal, NIRB shall screen the proposal and indicate to the Minister in writing that:

- 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.

Primary Objectives:

The primary objectives of the Nunavut Land Claims Agreement are set out in section 12.2.5 of the Land Claims Agreement. This section reads:

In carrying out its functions, the primary objectives of NIRB shall be at all times to protect and promote the existing and future well-being of the residents and communities of the Nunavut Settlement Area, and to protect the ecosystemic integrity of the Nunavut Settlement Area. NIRB shall take into account the well-being of the residents of Canada outside the Nunavut Settlement Area.

The decision of the Board in this case is 12.4.4 (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;

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:

- impact to water quality, aquatic habitat, wildlife and fish populations;
- the impact of campsite and equipment on terrain;
- storage and disposal of chemicals, fuel, garbage, sewage, and gray water, and impact of these on the ecosystem;
- clean up/restoration of the camp site upon abandonment; and
- the cumulative effects from all the human usage activities that are occurring in the Hope Bay Belt area.

Terms and Conditions:

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

Water

1. The Licensee shall ensure that fresh water for domestic purposes is obtained from Windy Lake.
2. The Licensee shall ensure that all water intake hoses are equipped with a screen with an appropriate mesh size to ensure that there is no entrapment of fish.

Fuel and Chemical Storage

3. The Licensee shall ensure that fuel storage containers are not located within thirty-one (31) metres of the ordinary high water mark of any body of water.
4. The Licensee shall ensure that any chemicals, fuels or wastes associated with the project do not spread to the surrounding lands or enter into any water body.
5. The Licensee shall construct an impermeable dyke around each stationary fuel container or group of stationary fuel containers where one container has the capacity exceeding 4,000 litres.
6. The Licensee shall take all reasonable precautions to prevent the possibility of migration of spilled petroleum fuel or chemicals over the ground surface.
7. The Licensee shall examine all fuel and chemical storage containers daily for leaks. All leaks should be prepared immediately.
8. The Licensee shall seal all container outlets except the outlet currently in use.
9. The Licensee shall mark all fuel containers with the Licensee's name.
10. The Licensee shall dispose of all combustible waste petroleum products by incineration and removal from the site.
11. The Licensee shall have an approved emergency response and spill contingency plans in place prior to the commencement of the operation.
12. The Licensee shall immediately report all spills of petroleum and hazardous chemicals to the twenty-four (24) hour spill report line at (867) 920-8130.

Waste Disposal

13. The Licensee shall not discharge or deposit any refuse substances or other waste materials in any body of water, or on the banks thereof, which will impair the quality of the waters of the natural environment.
14. The Licensee shall not locate any sumps or areas designated for waste disposal within thirty (30) metres of the ordinary high water mark of any body of water, and be sufficiently bermed or otherwise contained to ensure that these substances do not enter a waterway unless otherwise authorized.
15. The Licensee, prior to the discharge of fluids from any sump, shall carry out an analysis of the fluid in a manner prescribed by the NWB.
16. The Licensee shall treat greywater and sewage according to the terms and conditions outlined in the NWB approval.
17. The Licensee shall backfill and recontour all sumps to match the natural environment prior to the expiry date of the license.
18. The Licensee shall incinerate all combustible and food wastes daily. The Licensee shall use as a minimum incineration method a 45 gallon drum modified to form a more efficient incinerator.
19. The Licensee shall keep all garbage and debris in a covered metal container until disposed of.
20. The Licensee shall ensure that all wastes generated through the course of the operation are backhauled and disposed of in an approved dumpsite.
21. The Licensee shall deposit all scrap metal, discarded machinery and parts, barrels and kegs, at an approved disposal site.

Wildlife

22. The Licensee shall ensure that there is no damage to wildlife habitat in conducting this operation.
23. The Licensee shall not feed wildlife.
24. The Licensee use the latest bear detection and deterrent techniques to minimize man-bear interactions and shall report any Man-Bear Interactions to the nearest Renewable Resource Officer.
25. The Licensee shall not locate any operation so as to block or cause substantial diversion to migration of caribou.
26. The Licensee shall cease activities that may interfere with migration or calving, such as airborne geophysics surveys or movement of equipment, drilling activities until the caribou and their calves have vacated the area.
27. The Licensee shall not conduct any activity associated with the land use operation during critical periods of wildlife cycles (eg. caribou migration, calving, fish spawning or raptor nesting).
28. That the Licensee shall ensure that there is no hunting by employees of the company or any contractors hired.

29. The Licensee shall ensure that aircraft pilots adhere to recommended flight altitudes of greater than 300 m above ground level as to not disturb wildlife. Raptor nesting sites and concentrations of nesting or molting waterfowl should be avoided by aircraft at all times.
30. The Licensee shall ensure compliance with Section 36 of the Fisheries Act, which requires that no person shall deposit or permit the deposit of a deleterious substance on any type in water frequented by fish or in any place under any conditions where the deleterious substance may enter such a water body.
31. The harmful alteration, disruption or destruction of fish habitat is prohibited under Section 35 of the Fisheries Act. No construction or disturbance of any stream/lake bed or banks of any definable watercourse is permitted unless authorized by DFO.

Environmental

32. The Licensee shall ensure that the land use area is kept clean and tidy at all times.
33. The Licensee shall prepare the site in such a manner as to prevent rutting of the ground surface.
34. The Licensee shall not do anything that will cause erosion of the banks of any body of water on or adjacent to the land and shall provide necessary controls to prevent such erosion.
35. The Licensee shall be required to undertake any corrective measures in the event of any damage to the land or water as a result of the Licensee's operation.
36. The Licensee shall adopt such measures as required to control erosion by surface disturbance.
37. The Licensee may only stockpiles in areas designated
38. The Licensee shall not move any equipment or vehicles unless the ground surface is in a state capable of fully supporting the equipment or vehicles without rutting or gouging.
39. The Licensee shall suspend overland travel of equipment or vehicles if rutting occurs.

Structure & Storage Facilities

40. The Licensee shall not erect structures or store material on the surface ice of lakes or streams.
41. The Licensee shall locate all structures and storage facilities on gravel, sand or other durable land.
42. The Licensee shall use existing housing and operational facilities.

Archaeological Sites

43. The Permittee shall follow all terms and conditions for the protection and restoration of archaeological resources as outlined by the Department of Culture, Language, Elders and Youths (CLEY) in attached letter.

DEC-10-01 MON 01:15 PM CHIEF ONER NUNAVUT
2001-Dec-10 11:48am From-NUNAVUT IMPACT REVIEW BOARD

FAX: 867 896 9607
+8679832594

PAGE 2
T-043 P.003/004 F-483

Reclamation

44. The Licensee shall remove all scrap metal, discarded machinery and parts, barrels and kegs, buildings and building material upon abandonment.
45. The Licensee shall complete all clean-up and restoration of the lands used prior to the expiry date of the permit.
46. The Licensee shall undertake ongoing restoration for any land or improvements which are no longer required for the Licensee's operation on the land.

Other Recommendations

1. NIRB would like to encourage the proponent to hire local people and services, to the extent possible.
2. NIRB strongly advises proponents to consult with local residents regarding their activities in the region, and do community consultation on the project to keep the communities informed.
3. Any amendment requests deemed by NIRB to be outside the original scope of the project will be considered a new project.
4. The Environmental Protection Branch (DOE), Department of Fisheries and Oceans (DFO), Nunavut Impact Review Board (NIRB), and the Nunavut Water Board (NWB) should be advised of any material changes to plans or operating conditions associated with the 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 Dec 10/01 at Arviat, NU


Elizabeth Copland, Chairperson

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: Rita Becker
(office where project file is located, contact person, number)

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

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

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

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

Present Authorizations (active): _____
(file number)

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

3. Project Location

Kivalliq _____ Kitikmeot ☒ Baffin _____

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

Geographic Place Name: Windy Lake
(nearest place name or geographic feature)

Local/Traditional Name: _____

National Topographic Sheet (NTS) Number: 77A Scale: _____

Latitude/Longitude: 66° 15' N, 106° 45' W
(degrees, minutes seconds)

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

Nearest Settlement: Boothurst Inlet

Adjacent Settlement/Out-post camps: _____

Special Designation: No
(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): drilling camp
(drilling, construction, camp, research, water works, installation, modification, maintenance)

Multiple Activities: Yes ☒ No ☐

Project Category Code: Point ☐ Multiple Points ☐ Linear ☒ Area

Phase of Project operations
(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

Communities are aware of the programs.
community visits carried out in Aug. 2001.

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.

Description of Biophysical Environment

Inuit hunters report that Arctic foxes and wolves den in these areas.

Steep, rocky hills, lush willow vegetation in the valleys, and many deep lakes characterize this wildlife zone. Muskox calve throughout this area.

Description of Socio-Economic and Cultural Environment

Hunting, trapping and fishing activities are concentrated along the major travel routes, between Cambridge Bay and Coppermine and between Bathurst Inlet and the Perry River areas.

7. NIRB's Consultation Process

Date application referred for comments:

November 2, 2001
(yyyy-mm-dd)

Deadline for comments:

November 23, 2001
(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)

Hamlet

HTO BarrowHTO Other? Aug.
Sam Kapolah
Jack Himlak
Nov 5/01
Nov 8/01
FEDERAL:

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

GOVERNMENT OF NUNAVUT:

☐ Sustainable Dev.
☒ ~~CGRT~~
☐ HSS
☐ CLEY
☐ Other?

Doug CrossleyNov 20/01**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
 - ☐ construction
 - ☐ abandonment/removal
 - ☐ modification e.g., widening
- ☒ port, mobile, aircraft or vessel movement
- ☒ parking
- ☒ burning
 - ☐ burning
 - ☐ channelling
- ☐ construction
 - ☐ building
 - ☐ shed, warehouse
 - ☐ landing strip
- ☐ cut and fill
- ☐ removal of vegetation
- ☐ dams and unpoundments
 - ☐ 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 Camp
- ☐ possibility for accidents or malfunctions. Describe.

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 on 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. ☐ toxic/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, 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.

☒ hunting

☐ marine mammals

☒ land mammals

☒ air 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)

☐ 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.

Matching 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*___ Will the project encourage a "boom-bust" economy over an economy of permanence? *potentially*~~NO~~ Will the project encourage more wildlife harvesting on account of better access for hunters and fishers?___ Will the project have an effect on the water quality of the watershed? *possibly*~~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

See Screening Decision Report

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 ones, and proceed to #13; if no proceed to #14.

Numbers: _____

13. Likelihood of Occurrence

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

☐ Yes ☒ No

Numbers: _____

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 **APC (NIRB)**
- ☒ 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)

Company has a good historical past. No concerns with this application.

Prepared By: *C. Bidy, Audrey* Date: *Nov 23 101*
Screening (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:

Elyse H. Ireland
(NIRB Decision Maker)

Date:

Dec 10/01

(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?

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: Water Licence Renewal for Windy Lake Camp
Proponent: Hope Bay Joint Venture
Location: Windy Lake Camp, NIRB#: 01WR097
Comments Due By: Friday, November 23, 2001

Indicate your concerns about the project proposal below:

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

Please describe the concerns indicated above:

Do you have any suggestions or recommendations for this application?

Do you support the project proposal? YES ☒ NO ☐
Any additional comments?

Name of person commenting: JACK HIMIAK of KUGLUK HTO
Position: Chairman Organisation: Angoniat Association
Signature: [Signature] Date: Nov 8 2001

COMMENT FORM FOR NIRB SCREENINGS

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Indicate your concerns about the project proposal below:

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

Please describe the concerns indicated above:

Do you have any suggestions or recommendations for this application?

Do you support the project proposal? YES ☒ NO ☐

Any additional comments?

Name of person commenting: Sam Kapalak of Bathurst Inlet
Position: Chair person Organisation: Burnside H.T.O.
Signature: [Signature] Date: November 5, 2001



November 20 2001

Gladys Joudrey
Environmental Assessment Officer
NIRB
Cambridge Bay, NU

Water License Renewal for Windy Camp – Hope Bay Joint Venture

I have reviewed the proposal for a license renewal by this proponent and from my perspective do not have a problem with this ongoing requirement. The number of years requested for a renewal might be "a question" being 5 years; however, I am assuming that they must remain in compliance through the period and that annual or any inspections noting significant or ongoing deficiencies could result in license termination, thereby serving as a strong stimulus to do as they say they will.

I can remember reviewing and participating in the proponents' past year request to modify the means that sewage effluent is dealt with through the addition of a Rotodisk operation. This type of enhancement provides a means of addressing larger volumes of effluent through a more mechanical type of operation. This type of initiative tells me that the proponent is doing their part to ensure they can address any possible ongoing environmental issues with this need.

I have also travelled several times personally to the Windy Camp site and have always noted the orderly nature of the camp and the manner in which they ensure a suitable place or disposal for everything; especially as this complies to activities near or on the Windy Lake; their source of water.

I have no concerns for the purpose intended regarding the renewal of the Water License for this camp as proposed. Their activity to date and their apparent capability to react to related license issues has a good historical past and gives me confidence they can abide by the Water License terms as required for this need.

Regards:

Doug Crossley
Special Advisor
CG&T – Cambridge Bay

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: Water Licence Renewal for Windy Lake Camp
Proponent: Hope Bay Joint Venture
Location: Windy Lake Camp NIRB#: 01WR097
Comments Due By: Friday, November 23, 2001

Indicate your concerns about the project proposal below:

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

Please describe the concerns indicated above:

No Concerns due Proponents Proven Ability
to manage responsibly & deal with issues.

Do you have any suggestions or recommendations for this application?

Do you support the project proposal? YES ☒ NO ☐
Any additional comments?

Name of person commenting: Doug Trarlay of Cambridge Bay
Position: Special Advisor Organisation: CG+V
Signature: [Signature] Date: Nov 20, 2001



Environment Canada
Environnement Canada

Northern Division
Environmental Protection Branch
Prairie and Northern Region
Qimugjuk Building
P.O. Box 1870
Iqaluit, X0A 0H0
Ph. (867) 975-3645

November 27, 2001

Our File: 4703 001 016

Gladys Joudrey
Environmental Assessment Officer
Nunavut Impact Review Board
P.O. Box 2379
Cambridge Bay, NT X0E 0C0

By Facsimile: (867) 983-2594

**Re: Hope Bay Joint Venture - Water Licence Renewal - NIRB File 01WR097 -
Windy Lake Camp**

The Hope Bay Joint Venture is seeking a five year licence renewal (NWB2HOP0002) for water use and waste disposal associated with a remote exploration camp in the Kitikmeot region. On behalf of Environment Canada (EC) I offer the following comments for your consideration.

Environment Canada has no concerns with the request for a license renewal. However as highlighted in the water use inspection report October 15, 2001 there were numerous small spills on record. EC recommends that the proponent look at developing further preventative measures in order to reduce the frequency of spills as the effects of numerous small spills over time must be considered.

Please do not hesitate to contact me at (867) 975-4639 with any questions or comments regarding the foregoing.

Yours truly,

Lawrence Ignace
Environmental Assessment Specialist

cc: Paula Pacholek (Environmental Assessment Coordinator, EPB)
Anne Wilson (Water Pollution Specialist, EPB)

Environnement Canada / Environment Canada



Canada



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Coast Guard

Garde côtière

Central & Arctic Region

Région du Centre et de l'Arctique

201 N. Front Street, Suite 703
Sarnia, Ontario
N7T 8B1

Your file Votre référence

Our file Notre référence
1675-9-9

November 8, 2001

Gladys Joudrey
Nunavut Impact Review Board
PO Box 2379
Cambridge Bay, NT X0E 0C0

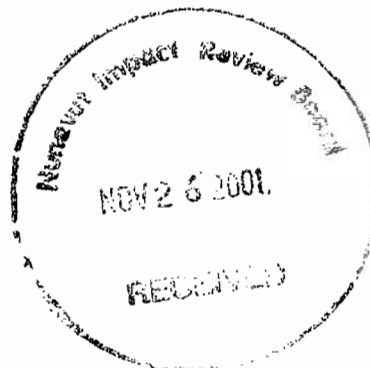
Dear Madam:

Thank you for your submission with regard to NIRB # 01WR097, Water Licence
Renewal Windy Lake Camp, Hope Bay Joint Venture.

The information will be reviewed by this office and our response will be forwarded to
DFO Fish Habitat in Iqaluit. They in turn will prepare a Departmental response
encompassing both the Navigable Waters Protection Act and the Fisheries Act.

Yours truly,

Barry Putt
A/Inspections Supervisor
Navigable Waters Protection
BP/kab



cc: FHM

Canada

Dec-18-01 09:32am From-Culture La ge, Elders & Youth Iqaluit +8679755504


$$\Delta t^{\mu} dr^{\nu} \in \mathcal{L}^{\mu, \nu}$$

Department of
Culture, Language, Elders & Youth

Pithonilikioni

Ministère du gouvernement
Culture Langues, Aînés et Jeunesse

December 18, 2001

Gladys Joudrey
Environmental Assessment Screener
Nunavut Impact Review Board
Box 2379
Cambridge Bay, NU X0E 0C0

Re: NIRB 01WR097 Water License Renewal for Windy Lake Camp (Hope Bay Joint Venture)

Due Date: November 23, 2001

Dear Ms. Joudrey:

At your request, the Department of Culture and Heritage, Government of Nunavut, has reviewed the above-noted application. Our recommendations follow.

We recommend approval of the above-cited application, on the condition that the proponent's activities avoid the known archaeological sites listed in Attachment #1. The information contained in Attachment #1 is provided solely for the purpose of the proponent's land use activities as described in the land use application, and must otherwise be treated confidentially by the proponent.

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.

Sincerely,

Leah Otak, Director
Culture and Heritage
Department of Culture, Language, Elders and Youth

Encl.



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.

- II. As defined in the *Nunavut Archaeological and Palaeontological Sites Regulations*:

"Archaeological artifact" means any tangible evidence of human activity that is more than 50 years old, in respect of which an unbroken chain of possession or regular pattern of usage cannot be demonstrated, and includes a Denesuline archaeological specimen referred to in Section 40.4.9 of the Nunavut Land Claims Agreement.

"Archaeological site" means a site where an archaeological artifact is found.

"palaeontological site" means a site where a fossil is found.

"fossil" includes: (a) natural casts; (b) preserved tracks, coprolites and plant remains; and (c) the preserved shells and exoskeletons on invertebrates and the eggs, teeth and bones of vertebrates

- 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 (867-975-5500) and DIAND officials 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, Government of Nunavut, 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.
 8. The permittee shall avoid the known archaeological sites as listed in Attachment #1
 9. The permittee shall have an archaeologist perform the following functions, as required by the Department of Culture, Language, Elders and Youth: survey, inventory and documentation of the archaeological and historical resources of the land use area; assessment of potential for damage to archaeological sites; mitigation; marking boundaries of archaeological sites for avoidance; restoration. The Department of Culture, Language, Elders and Youth shall authorize by way of a Nunavut Archaeologist Permit all procedures subsumed under the above operations.

¹ Nunavut Land Claims Agreement Article 33

Dec-19-01 09:32am

From-Culture La ge, Elders & Youth Iqaluit

+8679755504

T-620 P.08/23 F-809

Attachment 1

Borden Number
Upper
Lower
Sequence
Reporter Number
Site Name
Errors
Location

NaNh-5
 NN
 ah
 005
 BOS96-T28

Territory/Province
District

NUNAVUT
 WEST KITIKMEOT
 77A/3

Map Reference
Site Owner
Jurisdiction

Nunavut
 Federal government
 68 01 55 N

Latitude
Longitude

106 36 44 W

Method of Determination
UTM

NAD 27, CMC AutoCad Digitizer reading from NTS map
 13WDF E3269 N4707

Method of Determination
Elevation - ASL

NAD 27, CMC AutoCad Digitizer reading from NTS map

From: m. To: m.
 From: 196.85 ft. To: 196.85 ft.

Elevation - Relative

From: m. To: m.
 From: ft. To: ft.

Method of Determination
Reference Point

100 m. x 50 m.

Site Size

Site Condition

Site Type Class

largely intact
 prehistoric ?
 indigenous historic ?

Site Type

Site Features

stone feature (circular)
 hearth
 windbreak
 blind (hunting) ?
 shelter ?
 stone feature
 Thule ?

Culture

Scientific Dates

Occupation Dates

Collections

Remarks

This site consists of four stone circles, a possible hunting blind/shelter and possible signal rocks. One circle is about 2.5 m. in diameter, has two short lines of rocks extending south, forming a possible entryway. A hearth/windbreak of upright slab rocks is situated just inside the circle, near the entryway. The second circle is about 4 m. x 3 m. and also has a hearth/windbreak of upright slabs just inside an apparent opening facing east. Quantities of bone fragments and bits of cut/notched wood are scattered around these rings. About 1 m. north of the second circle is short drop in the landform resulting in a 0.5 m. high rockface against which a semi-circle of rocks (1 m. x 1.3 m.) was constructed, possibly forming a hunting blind/shelter. The third circle is 3.5 m. x 4 m. and has an apparent opening facing southeast. It is situated near the eastern edge of the landform and is partially buried. At the edge of the landform are two upright rocks stuck in a crevasse, which could possibly represent signal rocks. The final stone circle, about 3 m. north of the signal rocks, is small (1.4 m. x 0.9 m.) and disturbed, possibly representing a hide drying structure.

Bibliographic References ASC ARCHIVES Ms. 3934

Research Activity By Date Observed

Date Visited

Researcher

Contract Number

1996//
 Prager, G.

NIRB 01WR097

Attachment 1

Permit Number NWT 96-821
Project Name BHP 1996 Hope Bay Belt Project

Borden Number NaNh-6
Upper NN
Lower ah
Sequence 006
Reporter Number BOS96-T29
Site Name
Errors
Location

The site is located approximately 7 km. south of Roberts Bay (off Melville Sound) and about 0.5 km. north of a large lake known locally as Windy Lake. It is situated on a grassy flat between two bedrock knolls on the west side of a stream draining Windy Lake.

Territory/Province NUNAVUT
District WEST KITIKMEOT
Map Reference 77A/3
Site Owner Nunavut
Jurisdiction Federal government
Latitude 68 08 29 N
Longitude 106 39 21 W
Method of Determination NAD 27, CMC AutoCad Digitizer reading from NTS map
UTM 13WDF E3110 N5563
Method of Determination NAD 27, CMC AutoCad Digitizer reading from NTS map
Elevation - ASL
 From: m. To: m.
 From: 98.43 ft. To: 98.43 ft.
Elevation - Relative
 From: m. To: m.
 From: ft. To: ft.

Method of Determination
Reference Point
Site Size 5 m. x 5 m.
Site Condition largely intact
Site Type Class indigenous historic ?
Site Type
Site Features stone feature (circular)
 hearth
 windbreak

Culture
Scientific Dates
Occupation Dates
Collections
Remarks

This site consists of one stone circle of a squarish shape about 3 m. x 4 m., with an apparent open side facing north. It is situated near the base of one of the bedrock knolls. There is a flat slab hearth/windbreak near the back wall of the circle.

Bibliographic References

ASC ARCHIVES Ms. 3934

Research Activity By Date Observed

Date Visited 1996//
Researcher Prager, G.
Contract Number
Permit Number NWT 96-821
Project Name BHP 1996 Hope Bay Belt Project

Borden Number NaNh-11
Upper NN
Lower ah
Sequence 011
Reporter Number HB97-T38

Attachment 1**Site Name****Errors****Location**

On exposed bedrock surface at the north end of an elevated bedrock ridge south of small lake which is south of Windy Lake.

Territory/Province

NUNAVUT

District

WEST KITIKMEOT

Map Reference

77A/3

Site Owner

Nunavut

Jurisdiction

Federal government

Latitude

68 02 30 N

Longitude

106 37 07 W

Method of Determination

NAD 27, CMC AutoCad Digitizer reading from NTS map

UTM

13WDF E3245 N4816

Method of Determination

NAD 27, CMC AutoCad Digitizer reading from NTS map

Elevation - ASL

From: m. To: m.

From: 131.23 ft. To: 131.23 ft.

From: m. To: m.

From: ft. To: ft.

Elevation - Relative**Method of Determination****Reference Point****Site Size**

10 m north-south by 30 m east-west

Site Condition

largely intact

Site Type Class

undetermined

Site Type**Site Features**

stone feature (circular)

Culture**Scientific Dates****Occupation Dates****Collections****Remarks**

Two stone circles (3 m x 4 m, 3 m dia., 20 m apart) built of closely spaced medium sized angular blocks on a bare bedrock surface. No cultural materials were observed.

Bibliographic References

ASC ARCHIVES Ms. 4024

Research Activity By Date Observed**Date Visited**

1997//

Researcher

Prager, G.

Contract Number**Permit Number**

NWT 97-850

Project Name

1997 Hope Bay Belt Project

Borden Number

NaNh-15

Upper

NN

Lower

ah

Sequence

015

Reporter Number

HB97-T38

Site Name**Errors****Location**

In the interior of a large, undulating bedrock ridge east of Windy Lake and northwest of Patch Lake.

Territory/Province

NUNAVUT

District

WEST KITIKMEOT

Map Reference

77A/3

Site Owner

Nunavut

Jurisdiction

Federal government

Latitude

68 04 42 N

Longitude

106 36 31 W

Method of Determination

NAD 27, CMC AutoCad Digitizer reading from NTS map

UTM

13WDF E3298 N5223

Method of Determination

NAD 27, CMC AutoCad Digitizer reading from NTS map

NIRB 01WR097

Attachment 1**Elevation - ASL**

From:	m.	To:	m.
From: 180.45	ft.	To: 180.45	ft.
From:	m.	To:	m.
From:	ft.	To:	ft.

Elevation - Relative**Method of Determination****Reference Point****Site Size****Site Condition****Site Type Class****Site Type****Site Features****Culture****Scientific Dates****Occupation Dates****Collections****Remarks**

5 m north-south by 4 m east-west
largely intact
prehistoric ?

stone feature (circular)

A single, large stone circle (4.5 m x 3 m) is on an elevated grassy surface partly protected by low bedrock walls on the west and south sides. The rocks are fairly evenly spaced and partially buried. A grouping of rocks within the circle could be a hearth/windbreak.

Bibliographic References

ASC ARCHIVES Ms. 4024

Research Activity By Date Observed**Date Visited**

1997//

Researcher

Prager, G.

Contract Number**Permit Number****Project Name**

NWT 97-850

1997 Hope Bay Belt Project

Borden Number

NaNh-16

Upper

NN

Lower

ah

Sequence

016

Reporter Number

HB97-T40

Site Name**Errors****Location**

On sparsely vegetated gravel flats on the west side of the creek which drains from the north end of Windy Lake.

Territory/Province

NUNAVUT

District

WEST KITIKMEOT

Map Reference

77A/3

Site Owner

Nunavut

Jurisdiction

Federal government

Latitude

68 06 15 N

Longitude

106 38 52 W

Method of Determination

NAD 27, CMC AutoCad Digitizer reading from NTS map
13WDF E3143 N5516

UTM**Method of Determination**

NAD 27, CMC AutoCad Digitizer reading from NTS map

Elevation - ASL

From:	m.	To:	m.
From: 65.62	ft.	To: 65.62	ft.
From:	m.	To:	m.
From:	ft.	To:	ft.

Elevation - Relative**Method of Determination****Reference Point****Site Size****Site Condition****Site Type Class****Site Type****Site Features**

40 m north-south by 10 m east-west
largely intact
indigenous historic

stone feature (circular)
scatter (refuse)

NIRB 01WR097

2001-Dec-19 12:48pm

From=NUNAVUTIMPACT REVIEW BOARD

+8679832594

T-097 P 032/032 F-569

Dec-18-01 09:34am

From=Culture Lar re, Elders & Youth Iqaluit

+8679755504

I-620 P.12/23 F-808

Attachment 1

Culture
Scientific Dates
Occupation Dates
Collections
Remarks

Inuit

Two squarish stone circles about 35 m apart (2 m sq. and 2 m x 1.5 m) built of fairly closely spaced round and angular rocks. One has an open side facing north and the other's open side faces south. The area is littered with historic and modern refuse, metal and glass.

Bibliographic References

ASC ARCHIVES Ms. 4024

Research Activity By Date Observed

Date Visited 1997//

Researcher Prager, G.

Contract Number

Permit Number NWT 97-850

Project Name 1997 Hope Bay Belt Project

ᓄᓇᑭᑦ ᐃᓚᓕᓕᓂᑦᑭᑦ ᑲᓂᓕᑦ/NUNAVUT IMPACT REVIEW BOARD/NUNAVUTMI KANOGILIVALIANIKOT ELITTOHAIYEOPILOTIK KATIMAYIIT



NIRB



SCREENING DOCUMENTS

Date: December 19, 2001

To: Rita Becker

Fax #: _____

NIRB File No. DLIR097

Total # of Pages including this page: 32

From: Gladys Joudrey
Environmental Assessment Officer
e-mail: gladys@polarnet.ca

Comments:

**FOR SCREENING DOCUMENTS, PLEASE RESPOND
TO NIRB'S SPECIAL FAX #: (867) 983-2574.**

The document(s) accompanying this transmission contain(s) information intended for a specific individual and purpose. The information is private and legally protected by law. If you are the intended recipient, you are hereby notified that any disclosure, copying, distribution or the taking of any action in reference to the contents of this telecopied information is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original to us by regular mail.

Rita Becker

From: Gladys Joudrey <gladys@polarnet.ca>
To: Rita Becker <rbecker@polarnet.ca>
Sent: December 6, 2001 4:41 PM
Subject: Re: NWB2HOP0002

Hi Rita,

Just waiting for a signature.
Gladys

----- Original Message -----

From: Rita Becker
To: Gladys Joudrey
Sent: Thursday, December 06, 2001 9:35 AM
Subject: NWB2HOP0002

Hi Gladys,
Hope you had a good badminton weekend.
I was just wondering how the screening is going for NWB2HOP0002? Any chance of getting it before Wednesday (when I leave again)?
Thanks,

Rita Becker
Licensing Administrator
Nunavut Water Board
Tel:867-360-6338
Fax:867-360-6369