

Baffin Regional Tourism Planning Project Community Tourism Development Plan Resolute Bay Author: Marshall Macklin Monaghan Catalogue Number: 11-32-17

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BAFFIN REGIONAL TOURISM PLANNING PROJECT

COMMUNITY TOURISM DEVELOPMENT PLAN

RESOLUTE BAY

QUASUITTUQ

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GOVERNMENT OF THE NORTHWEST TERRITORIES

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INTRODUCTION

1.1 What is The Tourism Study?

In 1981, the private consulting firm of Marshall Macklin Monaghan Limited was hired by the Department of Economic Development and Tourism to do a tourism study for the entire Baffin Region.

The three main purposes of the study were:

- To make the Baffin Region communities more aware of what tourism is as well as the associated benefits and constraints;
- ii) To find out if the community residents are interested in developing tourism; or developing more tourism, and what type of tourism development they would like to see; and
- iii) To examine the potential tourist attractions and activities in and around each community in order to determine tourism potential.

The study was initiated with the full recognition and support of the Baffin Regional Council.

1.2 Purpose of The Report

The purpose of this report is to provide a summary of findings, conclusions and recommendations resulting from the tourism study. This summary is provided for the residents of Resolute Bay so that all members of the community will know what is proposed and will be able to comment on the study and its recommendations.

The summary report discusses the most important factors affecting tourism in Resolute Bay now and in the future. It also discusses how tourism in the community could be improved and expanded in the future.

More detailed information, including an inventory of resources, a description of the recent community visits and a series of sheets describing tourism development opportunities and programs is provided in an Appendix to this report.

The translated summary does not include the Appendix, and thus, does not contain all the information collected.

1.3 Other Reports

If additional information is required, the following documents (in English) can be obtained from either the Settlement Office or the Department of Economic Development and Tourism in Frobisher Bay:

- a) Appendix to the summary report.
- b) Background Information Report

This report contains general information about the Baffin Region. Topics discussed include the responsibilities and programs of government agencies and major Iniut organizations; land use and ownership, existing economic activity; climate, and tourism recources and activities.

c) Planning Process Report

This report describes in considerable detail the methods used to carry out this study.

d) Regional Tourism Development Strategy

This report contains recommendations for tourism development programs involving the Baffin Region as a whole.

MAJOR PLANNING CONSIDERATIONS

2.1 Several Important Factors Affecting Tourism Development In Resolute Bay

The settlement of Resolute Bay is situated on the west shore of Resolute Bay on the south coast of Cornwallis Island, the smallest of the Queen Elizabeth Islands. The community is located approximately 970 air miles northeast of Yellowknife and approximately 1 000 air miles northwest of Frobisher Bay, adjacent to the historic Northwest Passage. A major tourism opportunity is presented by the fact that Resolute Bay is the nearest Baffin Region community to western Canada. Resolute Bay has direct jet connections with both Edmonton via Yellowknife, and Montreal via Frobisher Bay. it is also the main staging area for travel to the High Arctic Islands including such destinations as the North Pole, Lake Hazen and Grise Fiord. The main access route to the proposed Northern Ellesmere National Park will be through Resolute Bay.

Most of the tourism resources are located some distance from the community, therefore, are hard to get to by land during certain seasons. The outpost camps on Somerset Island and Prince of Wales Island are good examples of this problem where resources are abundant, but and difficult to get to by boat in the summer.

Resolute Bay's position as a staging area for northern oil and gas and scientific exploration and its location with respect to proposed and existing industrial activities provides certain opportunities and constraints for tourism development. Facilities and programs such as the Little Cornwallis Island mine and the proposed Arctic Pilot Project provide opportunity for interpretation and educational tours. On the other hand, the extensive industrial activity particularly during the summer months, could detract from the attraction of Resolute Bay itself as a northern Inuit community.

2.2 Resources of The Land and People

The study identified the resources of the land (i.e. wildlife areas, interesting landforms) and resources of the people (i.e. features and sites which represent the history, lifestyle and culture of the Inuit and local white people) which would be of interest to tourists. These resources were identified with the help of the Hunters and Trappers Association, and through many meetings with local residents.

Certain characteristics about the resources were also determined such as;

- the best method of travelling to the resources;
- the best season for viewing and travelling to the resources;
- how long the trip would take; and
- what problems would have to be overcome.

The following subsections outline the summary conclusions of the resource inventory according to the three activity seasons. (A detailed matrix evaluation of resource opportunities is provided in Appendix A3).

- a) Frozen Water Spring (March to July)
- Major resource opportunities are located in areas requiring at least one days return travel by land.
- Several of the best areas for northern spring activities such as hunting, ice fishing, and snowmobiling are the areas around the outpost camps (Back Bay and Creswell Bay).
- Other areas of significant tourism resources include Devon Island and Bathurst Island where abundant wildlife and scenic resources provide opportunity for viewing and photography.

- The best tourism opportunities close to the community include cross country skiing up the Mecham River Valley, and ice fishing in some of the nearby lakes.
- The persistant winds which sweep across Cornwallis Island create high wind chill factors and provides a constraint to early spring travel.
- b) Open Water Summer (August to mid September)
- Cornwallis Island itself is characterized by low rounded hills and shallow river valleys. It offers only moderate opportunity for activities such as hiking and viewing/interpretation of natural features. The relatively flat terrain would be ideally suited to three wheeling.
- The major resource opportunities during the summer are located at distances requiring over one days return travel by boat.
- The more interesting areas include the surrounding islands such as Bathurst Island, Devon Island, Somerset Island and Prince of Wales Island.
- Long distance travel by freighter canoe out of Resolute Bay can be dangerous because of rough water conditions and areas of dangerous currents. The best method for travelling to the more interesting areas such as Somerset Island (Creswell Bay area), Prince of Wales Island (Back Bay area), and Beechey Island would be by plane.
- Major resource opportunities close to Resolute Bay include fishing for land locked char in the many small lakes, boat trips to the nearby seabird colonies and viewing the Thule sites by the old village.

- c) Frozen Water Fall (October to November)
- Activities during this season can be seriously constrained by surface transportation difficulties such as inadequate snow cover and unpredictability of thick ice and also the decreasing length of daylight. These constraints led to a moderate rating for a lot of activities such as snowmobiling, photography and viewing wildlife.

2.3 What Tourism Facilities and Capabilities Does Resolute Bay Already Have?

The inventory analysis of the existing tourism facilities (infrastructure), special events, special skills and existing tourist programs are presented in detail in Appendix A4. The following subsections provide a summary of the major implications of these resources with regard to further tourism development in the community.

2.3.1 - Existing Tourism Facilities (Infrastructure)

- Most of the hotel capacity in Resolute Bay is located outside the Inuit village, at the Airbase and south camp. This seriously limits the opportunity Inuit involvement in the tourism industry.
- Resolute Bay presently has a good part of the tourism infrastructure necessary to function as a jumping off point for Baffin Region and more particularly High Arctic tours. The community has a large hotel capacity, direct jet access from Eastern and Western Canada, and several outfitting operations including equipment outfitting and charter air services.
- If the Inuit community is to become involved in the tourism industry there is a need for transportation services to the village, increased accommodation capacity, food services in the village, upgrading and expanding the souvenir inventory at the Co-op, and an increasing involvement of Inuit in tourism programs.

2.3.2 - Special Events

Special events do not present a major opportunity for tourism on their own.

2.3.3 - Special Skills

- There is a general apathy in the community at present towards traditional craft making such as carving and sewing. These skills are being forgotten.
- The Inuit in this community need training to provide the high quality nature of services and programs required for Resolute Bay to function as a jump-off point.

2.3.4 - Existing Tourist Programs

- The majority of existing tourism programs utilize Resolute Bay as
 a departure/terminus point for Baffin Region and more
 particularly High Arctic tours.
- The outfitting operation in Resolute Bay is possibly one of the most efficient and successful in the Baffin Region.

2.4 Community Feelings About Tourism

The intent of the tourism study is to develop a plan that reflects the potential of the resources in Resolute Bay to attract tourists as well as to reflect community concerns about tourism and the future development of tourism.

Thus, it was important to hear community views, including both the good and bad aspects as well as ideas for future development. This was accomplished by holding numerous meetings with the major community groups as well as through discussions with many of the individuals in

the community. A summary of the community involvement process that was used is provided in Appendix B. The following is a short summary emphasizing the major points brought out in the various group and individual meetings.

Response to the various group meetings held in Resolute Bay was generally poor. There was a general lack of interest in tourism in the community. However, the response of those who did attend the meetings was generally in favour of tourism.

It was brought to our attention that the general lack of interest in tourism might be due in part to the fact that there is not a severe lack of job opportunities in Resolute Bay because of the activity at the Airbase and the Cominco mine at L.C.I.

One of the major concerns expressed by several individuals was the fact that most community residents are not really aware of what tourism is.

Although, we were not able to talk directly to the outpost camps we were told that the Back Bay outpost camp is interested in developing a sportsfishing camp, and the Creswell Bay outpost camp might be interested in some type of tourism development as well.

2.5 Who Should Visit Resolute Bay?

The tourist attractions (resources of the land and people) and the tourism development intent in Resolute Bay would appeal to certain types of people. The following points indicate the types of people who would be most interested in visiting Resolute Bay and who should be encouraged to visit.

The type of people who presently take part in the skidoo tours organized by Bezal are generally middle aged and older predominantly from international locations.

- With the implementation of the Resolute Bay Tourism Plan the types of people who would be likely to visit the community would be very dependent on programs offered in communities accessible from Resolute Bay.
- These people would be coming to Resolute Bay individually and in organized groups and would represent a wide range of age groups and income brackets and would come from a variety of international locations.
- Employees at the Cominco mine and their families provide a potential market for short term sightseeing trips.

3. COMMUNITY TOURISM DEVELOPMENT PLAN

3.1 How Will Development In Resolute Bay Relate To Development In Other Communities In The Baffin Region?

The settlement of Resolute Bay should be developed into a <u>Regional Gateway/Outfitting Centre</u>. A Regional Gateway/Outfitting Centre is defined as a community which provides a major access point from southern population centres and which has the high quality and diverse services and facilities necessary to function as a jump-off point for both packaged and unpackaged tours.

Resolute would have to provide relatively high quality accommodation services, equipment and guide outfitting services, air charter services and tourist information services. Most of the attractions and programs developed in the community should be aimed at the short stay visitor. Ιn its capacity Gateway/Outfitting Centre Resolute Bay would provide the main access to the Baffin Region from Western Canada and also the main access to the High Arctic Islands from both Western and Eastern Canada.

The outpost camps operating out of Resolute Bay could potentially be developed on their own as major destinations or attractions, co-ordinated and run through Resolute Bay.

3.2 Development Opportunities and Other Tourist Programs

3.2.1 - What Form Should Tourism Development Take in Resolute Bay?

Resolute Bay already provides some of the essential tourism facilities to function as a jump-off point. The following points suggest what general types of development and programs should occur to provide the full range of facilities and services required for a Regional Gateway/Outfitting Centre.

- Upgrade and expand commercial accommodation, outfitting and retail sales services, and handicraft production to sufficient levels to meet the market demands of relatively affluent international market segments, and to better meet the servicing requirements of programmed tours into the Baffin Region.
- Develop limited tourism attractions and programs in the community directed towards the short term visitor.
- Investigate further the possibilities for developing major attractions on some of the other High Arctic Islands in the Resolute area, with particular emphasis on the outpost camps.
- Focus tourism industry development in Resolute Bay in the Inuit village to allow for greater involvement of local Inuit.

3.2.2 - Recommendations For Tourism Development in Resolute Bay

The programs and their associated components described in the following chart respond to the opportunities presented by the resources of the Resolute Bay area. They also take into account the attitudes and concerns of local residents, the needs of tourists who would be interested in coming to Resolute Bay, and the position Resolute Bay plays in the overall Baffin Region Tourism Industry.

A more detailed description of recommended development opportunities and programs can be found in Appendix C.

How to Read the Chart

The following chart very briefly describes the recommended tourism development programs. It also indicates the following things.

a) How Important is This Program?

Priority

The priority of each program shows the importance of that program. For example, if the community has a limited amount of money and time to spend on tourism development, a program with a I priority would be done first, while a program with a IV priority might be done at a later date or might not be done at all.

Time to Implement

This is the time within which each program should be completed or put into effect. It is a rough indication of the order in which things should be done, the speed with which programs should be carried out, and the complexity of each program.

b) Who Should Be Responsible for Carrying Out this Program?

These four columns indicate the person, agency or other group who should be responsible for carrying out and/or paying for various aspects of each program. Each program has been divided into four parts which may be carried out by different people, agencies or groups.

"Planning" refers to the period before the project gets underway. "Construction" is the actual building called for by the program recommendation. "Delivery" refers to the day-to-day operation of the program once it is planned for and/or built. "Other" refers to any other aspects of the program not covered by the previous three categories.

c) Approximate Cost

This column indicates the cost of carrying out the recommended program. It includes only initial capital costs. It does not include operating costs. Training costs are to be derived after an approach to adult training for tourism is decided upon.

Cost estimates are based on industry standards, past northern costing experience, and best professional estimates.

d) Jobs Created

This column gives some indication of the number of jobs that each program will create. Part-time jobs are jobs in which employees work less than full days or only a few days each week. Seasonal jobs are those which exist only during the specific seasons.

e) Why is This Program Being Recommended and Why Does it Have This Priority Level?

This column explains why the recommended program is important to the development of tourism in Resolute Bay. It also explains why it may be more or less important than other recommended programs.

Program Recommendations - Priority and Phasing - RESOLUTE BAY

| | How imp this pro | oortant is gram | | | sponsible program | for | | | |
|--|---------------------|----------------------|------------------|--------------|----------------------|-------|--|---|---|
| Recommended Program and Components | Priority | Time to Implement | Planning | Construction | Delivery | Other | Approximate Cost (1982 DOLLARS) | Jobs Created | Why is this program being recommended and why does it have this priority level |
| TOURISM AWARENESS PROGRAM 1. Develop and implement a program for promoting an increased awareness of tourism in the community. OUTPOST CAMP TOURISM DEVELOPMENT | 1 | 2 Years | 1 | | 1 | | To be determined costs would in- clude: AV pro- grams seminar material and travel costs. | A.E.D.O. and visiting tourist oper- ators and speakers. | During the field season it was found that in Resolute Bay there is a general lack of awareness about what tourism is. This may have been part of the reason for the lack of interest paid to the tourism study. |
| Undertake a feasibility study to determine the level of interest and resource potential for tourism development in the Back Bay and Creswell Bay outpost camps. | I | l Year | 1 | | 1 or 3 | | | A.E.D.O. or tourism consultant. | A preliminary interest was expressed in developing tourism in the outpost camps by relatives of the outpost camp families living in Resolute Bay. |
| HANDICRAFT TRAINING AND PROMOTION PROGRAM 1. Develop a program for stimulating local handicraft production. | Ĭ | | 1 | | 1 | | To be determined costs would include: some materials, seminar naterial & trave costs and AV program. | | Developing local handicraft skills provides the easiest way of providing increased economic benefits to the Inuit community from tourism. |
| LITTLE CORNWALLIS ISLAND MINE EXCURSIONS 1. Develop short one day tours to the Cominco mine - maximum group sizes of 15. | 11 | | 6 & 3 | | 6 & 3 | | To be determined with Cominco. | i , | Provides an added attraction compatible with the development intent for Resolute Bay, which can be implemented without expensive infrastructural development. |
| VISITOR ACCOMMODATION SERVICES 1. Undertake a feasibility study and architectural program to determine the detailed requirements of a new hotel in the Inuit village. | II | 1 Year | 1 & 3 | | 3 | | \$45,000 \$60,000. | | In order to provide further opportunity for Inuit involvement and to provide the most economic benefits to the Inuit community, tourism activity has to be based in the Inuit village. |

¹⁾ Econ. Dev. & Tourism, 2) Co-op, 3) Private Sector, 4) Settlement, 5) Community Tourist Board, 6) Comirco.

Program Recommendations - Priority and Phasing - RESOUTE BAY

| | How important this program | rtant is | Who should be responsible for carrying out this program | ld be resp rut this pro | onsible fo | | | | |
|---|---------------------------------------|----------------------|---|----------------------------|------------|-------|---------------------------------|--------------|--|
| Recommended Program and Components | Priority | ot əmiT tnəməlqml | Prinner | Construction | Delivery | Olher | Approximate Cost (1982 DOLLARS) | Jobs Created | Why is this program being recommended and why does it have this priority level |
| VISITOR ACCOMMODATION SERVICES (Continued) 2. Initial development of a full service hotel. 3. Taxi service from the Airbase to the village. | = = | 2 Years | m m | | 3 | | ependent on easibility Study | | |
| 4. Training programs for employees in hotel operation and management. | = | 2 Years | | | · | • | | | |
| COMMUNITY TOURIST BOARD 1. Elect a Board of community representatives responsible to Council. | E | 1 Year Ongoing | ₹ | | r. | | | Volunteers. | To provide a greater community awareness and coordination of tourism development in the community. |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | - | | | | | | | | |

APPENDICES

RESOLUTE BAY

APPENDIX A

RESOURCE INVENTORY

RESOLUTE BAY

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APPENDIX A1

RESOURCES OF THE LAND

RESOLUTE BAY

APPENDIX A1 RESOURCES OF THE LAND (Unusual Landforms, Wildlife Areas, Fishing Areas, Etc.)

| MAP NO. | RESOURCE DESCRIPTION | BEST MODE OF ACCESS | TRAVEL TIME FROM COMMUNITY (One-Way) | BEST TIME FOR VISITING RESOURCE (Season, Month) | OTHER COMMENTS |
|---------|--|------------------------|---|--|--|
| ï | Walrus haul out area | Charter Plane | ½ hour | September-October | - numerous haul out areas are found on the Bathurst Island Coast |
| 2 | Walrus are commonly found along the northwest coast of Cornwallis Island and in the Crozier Strait | Boat Skidoo | 5-6 hours 4-5 hours | August June-July | |
| 3 | Seabird breeding colonies (Kittiwakes) | | | August | |
| 4. | Areas where muskox can commonly be found (not a large herd) | Skidoo | ½-1 day | March-July | |
| 5. | Peary caribou summering area | | | August | |
| 9. | Peary caribou winter range | Skidoo | 3-5 hours | March-April | |
| 7. | Sea run char fishing lake (Lake Eleanor) | Skidoo | 3-4 hours | Мау | |
| œ́ | Polar bear are commonly found all around Cornwallis Island | Skidoo | Variable | March-May | Community quota is 38 plus 12 from Melville Island which they share with Holm |

APPENDIX A1 RESOURCES OF THE LAND (Unusual Landforms, Wildlife Areas, Fishing Areas, Etc.)

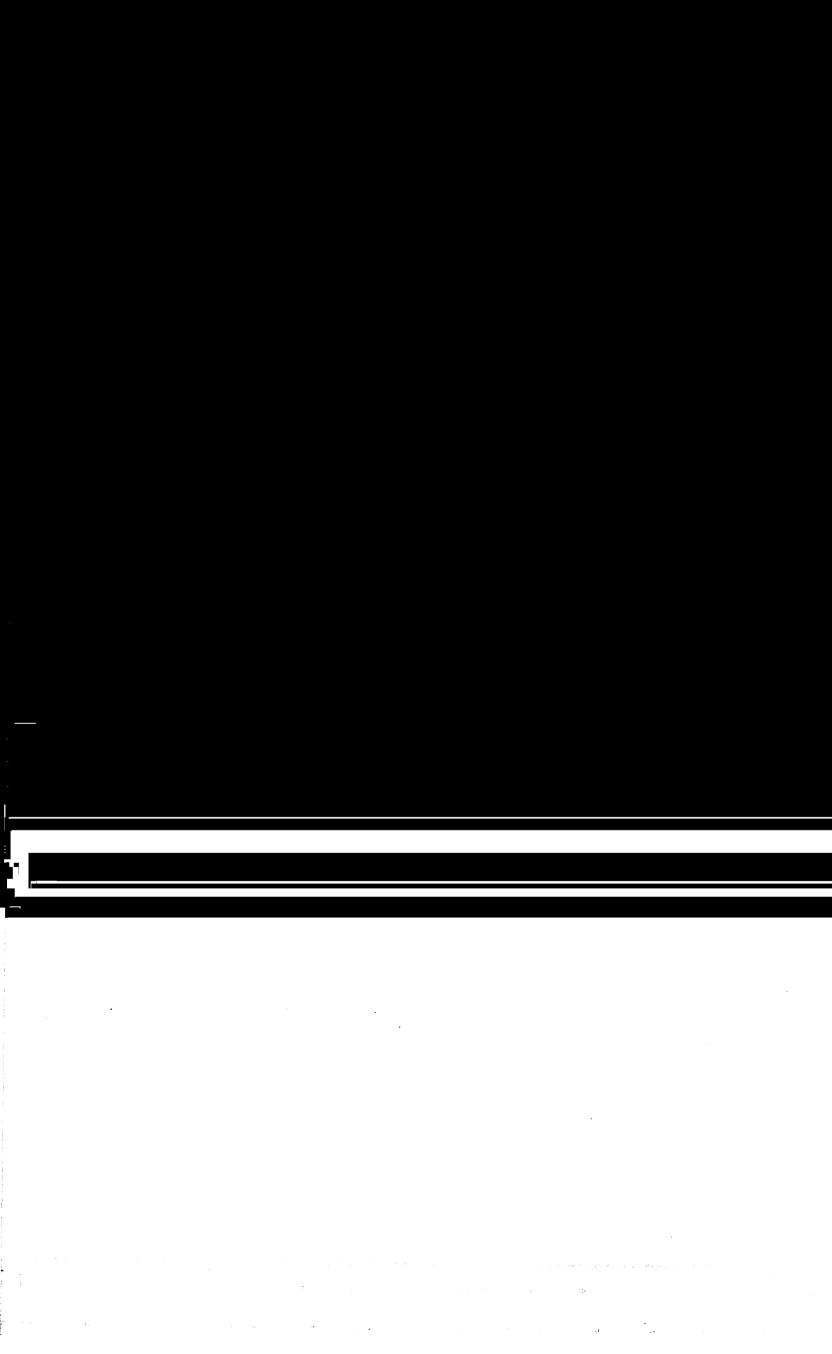
| MAP NO. | RESOURCE DESCRIPTION | BEST MODE OF ACCESS | TRAVEL TIME FROM COMMUNITY (One-Way) | BEST TIME FOR VISITING RESOURCE (Season, Month) | OTHER COMMENTS |
|---------|--|-------------------------|---|--|---|
| 6 | Ringed seals are year round residents of the waters around Cornwallis Island | Skidoo Boat | Variable | Year Round | |
| 10. | Seabird colony | Boat | 2-3 hours | August | |
| 11. | Harp seals commonly found in the Borrow Strait area | Boat | Variable | July-August | |
| 12. | Land-locked char fishing lakes | Hiking Three Wheeler | 1-4 hours ½-2 hours | August-September | |
| 13. | Ivory gulls commonly seen around Resolute Bay | | | August | |
| 14. | Beluga whales are sometimes seen in Resolute Bay during the summer | | | July-September | |
| 15. | Land-locked char fishing lakes | Hiking Three Wheeler | 2-4 hours 1-2 hours | August-September | |
| 16. | Geese are common on Griffiths Island | Boat | 1 hour | June-July | |
| 17. | Murre colony located on the east coast of Griffith Island | Boat | 1 hour | August | |
| 18. | Narwhales normally travel along the Barrow Strait during the spring | | Variable | June-July | <pre>- difficult to get out to see them</pre> |

APPENDIX A1 RESOURCES OF THE LAND (Unusual Landforms, Wildlife Areas, Fishing Areas, Etc.)

OTHER COMMENTS

| BEST TIME FOR VISITING RESOURCE (Season, Month) | July-September | August-September | Angust-September |
|--|---|--|---|
| TRAVEL TIME FROM COMMUNITY (One-Way) | Variable | Variable | 5-6 hours 4-5 hours |
| BEST MODE OF ACCESS | Boat | Boat | Skidoo Boat 1 |
| RESOURCE DESCRIPTION | Walrus commonly found around Beechey Island in the spring and summer | Bearded seal are fairly common in the Wellington Channel area | Bay Back Outpost Camp area - Crooked Lake is reported to have good sportsfishing potential for char and cisco; Wildlife Officer will be testing the lake in the summer of 1982 - beluga whale staging area (up to 14 000 whales) - nearby soapstone quarry - sensitive winter range for caribou and muskox just behind Back Bay |
| MAP NO. | 19. | 20. | Outside |

Creswell Bay Outpost Camp area
- lot of migratory birds around
Fletcher Stanwell Lake
- beluga whale staging area
- numerous caribou and some muskox
- good char fishing in Fletcher
Stanwell Lake; commercial quota
of 15 000 lbs; normally only take
approximately 5 000 lbs.



APPENDIX A2 RESOURCES OF THE PEOPLE (Historic Sites, Fish Camps, Outpost Camps, Etc.)

| MAP NO. | RESOURCE DESCRIPTION | BEST MODE OF ACCESS | TRAVEL TIME FROM F COMMUNITY (One-Way) (S | BEST TIME FOR VISITING RESOURCE (Season, Month) | OTHER COMMENTS |
|---------|---|---|--|--|---|
| ij | Archaeological site - details of the site are unknown | Boat | 4-5 hours | August-September | |
| 2. | Cominco Polaris Mine - worlds most northerly base metals mine - lead/zinc mine - began production in 1982 | Charter Plane (\$600 return for a twin otter) | 20 min. | Year Round | - interested in running tours of th mine operations |
| က် | Thule sites - 3 separate sites - old tent rings and other remanants of Thule camps | Walking Three Wheeler | 5-30 min. from south camp 5-10 min. from south camp | August-September August-September | |
| 4 | Old Inuit community beside south camp - constructed in 1953 - Inuit moved to the new (existing) townsite in 1977 | Car | | Year Round | |
| ŗ. | Fossils | Hiking | ⅓-1 hour | August-September | |
| 9 | Northwest Passage Expedition winter | Boat | ½-1 hour | August-September | |
| | encampment - Captain Penny's search expedition (1850-1851) - Sir John Ross expedition (1851) - 3 circular gravel features | Three Wheeler | 2-3 hours | August-September | |

A2 - 2

APPENDIX A2 RESOURCES OF THE PEOPLE (Historic Sites, Fish Camps, Outpost Camps, Etc.)

BEST TIME

TRAVEL

MAP NO.

OTHER COMMENTS

| CESS COMMUNITY RESOURCE (One-Way) (Season, Month) | | 1½-2 hours August-September | Charter Plane | 3-5 hours August-September | Charter Plane Boat 3-5 hours August-September |
|---|---|-----------------------------|--------------------------------------|--|--|
| RESOURCE DESCRIPTION OF ACCESS | possible house outline forge area tin can midden 2 tent outlines highly damaged by vehicles | Single cairn Boat | Franklin Expedition Encampment Chart | Northeast side of Beechey Island Boat - 3 graves of Franklin crew members - grave of crew member from H.M.S. Investigator - forge area - double walled storage area - garden - clothes drying and washing area | Northumberland House c 1850 - southeast side of Beechey Island Boat |

ω.

- outer dry stone wall and posts of
Northumberland House
- most of the yacht Mary (1850-51)
- the Lady Franklin cenotaph (1858)
- a plaque erected by Belcher commemorating those who died in polar regions from 1850-1854

6

- a cairn on the islands summit built by Belcher (1854)

APPENDIX A2 RESOURCES OF THE PEOPLE (Historic Sites, Fish Camps, Outpost Camps, Etc.)

OTHER COMMENTS

Season, Month) FOR VISITING BEST TIME RESOURCE TRAVEL TIME FROM COMMUNITY (One-Way) BEST MODE OF ACCESS - circle wooden stakes which may mark the capsite of Roland Amundson 1903 RESOURCE DESCRIPTION - various modern cairns MAP NO.

- proposed route for liquified

- historical water route

Northwest Passage

10.

natural gas ice breaker tankers (Arctic Pilot Project)

Adjacent to the Community

Outside the Map Boundaries

Back Bay Outpost Camp

5-6 hours 4-5 hours (approx. \$1 000) Charter Plane Charter Plane Boat - contact person in Resolute Bay is - located in Back Bay, Prince of - approximately 5 people living - started in February 1981 - 4 cabins by this summer there year round Wales Island Andrew Tagak

August-September

April-July

Skidoo

- can be reached by skidoo and boat - located in Creswell Bay, Somerset - approximately 6 people living Creswell Bay Outpost Camp

July-September

time used for polar bear sportshunts - have a dog team which was at one there year round in Resolute Bay

- numerous summer camps near Creswell Bay

APPENDIX A2 RESOURCES OF THE PEOPLE (Historic Sites, Fish Camps, Outpost Camps, Etc.)

TRAVEL TIME FROM COMMUNITY (One-Way) BEST MODE OF ACCESS

BEST TIME FOR VISITING RESOURCE (Season, Month)

RESOURCE DESCRIPTION

MAP NO.

contact person in Resolute Bay is Aleesuk Eckalsok
 numerous old Thule sites in the area

APPENDIX A3

ACTIVITY EVALUATION MATRIX

RESOLUTE BAY

APPENDIX A3

Figure A3 entitled "Activity Evaluation Summary" provide a matrix analysis of the general opportunity levels for development of tourism resources and the relevant constraints.

Due to the fact that Arctic tourism is generally outdoor oriented and outdoor activity is so heavily dependent and constrained by climate, the resource opportunities were analyzed on the basis of seasons. Initially, resource opportunities were considered in terms of the five Arctic seasons: winter, spring, break-up/freeze-up, summer and fall. These five seasons were first examined as to their potential for surface transportation and consequently outdoor activity.

The short spring break-up and fall freeze-up periods have poor potential for dependable water transport and marginal conditions for land travel due to melting and freezing conditions. Certain tourism related activities are possible during this season such as hiking and community activities. However, it was not felt necessary to undertake a full Activity Evaluation Summary for the break-up/freeze-up seasons due to their limited outdoor activity potential.

The Arctic winter offers good potential for transportation over frozen water and snow covered ground. However, extremely cold weather and darkness greatly restricts outdoor activity. Therefore, the winter season was not analyzed in chart form. The fall frozen water season faces similar constraints to the winter season. By the time there is sufficient snow cover to the ice to make travel by skidoo comfortable, it is generally too cold and dark for most outdoor tourist activities.

Thus, for the community of Resolute Bay, the following two potential tourist seasons were examined in detail:

- i) Open Water Summer: August to mid-September when water travel is possible high and land travel potential is generally high with minor limitations.
- ii) Frozen Water Spring: March to July when land and frozen water travel conditions are ideal.
- iii) Frozen Water Fall:
 October to November when land and frozen water conditions are
 quite good for travel.

Figures A3 analyzes the various resource activity opportunities according to four travel modes including land (i.e. walking, hiking, dog team, cross-country skiing, etc.), motorized land (i.e. snowmobile, three wheeler, etc.), water (i.e. motorboats), and air. These were further subdivided according to return travel times. The specific resource activity opportunities were evaluated on the basis of the following criteria:

- i) Natural Resource Based Activities: were evaluated on the basis of degree of diversity, quality and significance, extent and suitability of the appropriate natural resources.
- ii) Outdoor Recreation Activities: were evaluated on the basis of quality, extent and suitability of the appropriate natural resources and the extent of existing or potential facilities.
- iii) Historical and Archaeological Resource Based Activities: were evaluated on the basis of degree of abundance, distribution, quality, (interpretive value), visibility, significance, sensitivity, and diversity of the appropriate resources.

A further function of the following two matrices is the identification and evaluation of constraints to the development of the identified activities.

It should be pointed out that the activities listed on the evaluation matrix are indicative of the "type" of activities which could be developed in the Baffin Region.

ACTIVITY EVALUATION SUMMARY

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| | | RE | SO | LU1 | ΓE | BA | Y | | | | | | | | | | | | | CC | INST | RAIT | NTS | | | | | | | |
|---|------------------------------|----------|----------------|-------|-------------|----------|----------------|-------|-----|------------|----------------|---------|---------|-----------|--------------|---------------|---------------|--------------------|-----------------------|----------------------|--------------------|-----------------------|------------|-----------------|--------------|-------------------|------------|---------------|---------------------|------------------|
| | SEASON: FROZI MARC | | | | -s | PRI | ING | | | | | | | Ĭ | LI | IATE | | C | ATER OND- TIONS | | | SOUR | CE ION: | s | 1 | OUR NFR TRU | | Style | | |
| ACTIVITIES | TRAVEL TIME (Return Trip) | | IAL F | | ′ | 0 |)NE | DAY | | 0\ | /ERI | NIG: | ıτ | Daylight | | | | ıts | | ivity | ain | source | Visibility | Sensitivity | | | | and-lice/! if | lity | Controls |
| | TRAVEL MODE | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | ufficient | Cold Weather | Extensive Fog | Depth of Snow | Dangerous Currents | High Tides | Resource Sensitivity | Unsuitable Terrain | Poor Quality Resource | | Environmental S | Poor Quality | Poor Access | Inadequacy | | Labour Availability | Requisitory Cont |
| Alpine Skiing | | | | | | | | | | | | Ī | Ī | Г | | | | | | Т | | ļ | | | | | | I | | |
| Mountain Climbing | | | | | | | | | | | | 1 | | Г | | | | | | | 1 | | | Ī | | | | | | |
| Wildlife Viewing | | 0 | | | (3) | | 9 | | | • | | 1 | | 1 | - | | | Г | | 1 | | | 0 | T | Г | | | Т | | |
| Viewing/Interpre- ting of Natural Features As An Educational Experience | | п | 0 | | 0 | 0 | 0 | | • | 0 | 2 | | | | : | | | | | | • | | | | | | | | | : |
| Viewing/Interpret- ation of Historic- al/Archaeological Sites | | 0 | 0 | | | 0 | 0 | | 2 | 0 | G | | 0 | | | | • | | | | | 0 | 0 | | | | | | | c |
| Hunting | | | D | | | 0 | 2 | | | | | | | | | : | | | | 1_ | | | <u> </u> | | 乚 | | | 1 | | . 0 |
| Open Water Fishing | | | | | | | | | | | L | L | | L | | _ | | | $\sqcup \bot$ | 1_ | 1_ | <u> </u> | 1_ | i | _ | | | \perp | | |
| Ice Fishing | | | 2 | | | 2 | 2 | | | | | | | | | | 1 | | | | 1_ | <u> </u> | | | \perp | | - | 19 | 1 | ì |
| Hiking | | 0 | | | מ | П | ۵ | | | □ | 0 | | a | \perp | 0 | | • | | | 1_ | 0 | 1 | _ | _ | _ | | | 1 | 4- | |
| Camping | | | | | | | | | | 2 | • | | | L | 0 | <u></u> | | L | | \perp | 1 | <u> </u> | í + | 1 | <u> </u> | | · · · | ↓ | 1 | +- |
| Snowmobiling | | | 3 | | | | • | | | Ĺ | • | \perp | | L | 0 | | <u> </u> | L | | 1 | 1 | <u> </u> | 1 | | | - | | \perp | 1 | |
| Boating | | | | | | | | | | | | | | 1_ | | _ | - | $oxed{oxed}$ | | 1 | <u> </u> | \vdash | - | - | _ | - | | 4 | \perp | |
| Photography | | 10 | • | | | 2 | | ╙ | | ■ | | 4 | | 1 | ↓_ | _ | - | <u> </u> | $\perp \perp$ | 1 | \vdash | | - | + | 4 | - | | + | \dotplus | _ |
| Ski Touring | | ! | 1_ | ļ., | | <u> </u> | \vdash | 1 | _ | _ | _ | 4 | \perp | ╂ | - | ļ., | | - | - | +- | ╀ | +- | | - | - | - | | + | +- | +- |
| Cross-Country Skiing | | 2 | | | • | ø | | | 2 | 2 | <u> </u> | | - | | L | | | | | | 0 | | 1 | | L | L | | \perp | \perp | ! |
| Dog Sledding | | o | | | | 0 | | | | 0 | Γ | T | | | | | | | | | | | | | L | | • | | |) <u> </u> |

- ABUNDANT RESOURCE OPPORTUNITIES (Existing & Potential)
- MODERATE RESOURCE OPPORTUNITIES (Existing & Potential)
- ☐ LIMITED RESOURCE OPPORTUNITIES (Existing & Potential)
 NO RESOURCE OPPORTUNITIES
- MAJOR CONSTRAINT
- O MINOR CONSTRAINT

ACTIVITY EVALUATION SUMMARY

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| | SETTLEMENT: | RES | SOL | .UT | E | BAY | | | | | | | | | | | | | | | CO | NST | RAI | IT\$ | | | | | | | | |
|---|------------------------------|----------|----------------|--------------|-----|----------|----------------|--------------|-----|----------|----------------|--------------|---------|--------------------|--------------|---------------|----------|--------------------|------------|-----------------------------|---|------------------|-----------------------|-----------------|------------------|--------------|-------------------|------------|----------|----------------------------------|---------------------|---------------------|
| | SEASON: OPEN AUGL | W/ | ATE | R S | SEA | SO | N MB | FD | | | | | | , | LI | MATE | | CC | TER ND- | . | | | SOUR NDIT | CE IONS | 5 | lı | OUR NFR TRU | Α- | - 1 | estyle . | | |
| ACTIVITIES | TRAVEL TIME (Return Trip) | u | ALF | | | | | DAY | | 01 | /ERM | i I GH | ıτ | Daylight | | | | ts | | nditions | ivity | ıin | source | Visibility | Sensitivity | | | | | and-Use/Lif | lity | rols |
| | TRAVEL MODE | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | Insufficient Day | Cold Weather | Extensive Fog | | Dangerous Currents | High Tides | Subject to Rough Conditions | Resource Sensitivity | Unsuitable Terra | Poor Quality Resource | Poor Resource V | Environmental Sc | Poor Quality | Poor Access | Inadequacy | | Conflict With Land-Use/Lifestyle | Labour Availability | Regulatory Controls |
| Alpine Skiing | | | | | | | | | i | | | | | Γ | | | | | | | | | | | | | | | | | | |
| Mountain Climbing | | | | | | | | | | | | | | Γ | | | | | | | | | | i i | Ĺ | | | : | ļ | | | |
| Wildlife Viewing | | o. | | | • | 0 | 2 | | | | | | | | | | | | | | | | | 0 | | | | | | | | |
| Viewing/Interpre- ting of Natural Features As An Educational Experience | | 0 | 0 | 0 | 7 | D | 0 | • | - | 0 | 0 | • | | | | | 1 | | | | | • | | | | | | : | | | | |
| Viewing/Interpret- ation of Historic- al/Archaeological Sites | | o | 2 | ם | • | 0 | | 0 | • | 0 | • | | | | | | | | | | | | : | 0 | | | : | ! | | | | |
| Hunting | | | | | | | | | | | Ì | 0 | | | <u>.</u> | _ | | <u> </u> | | | L | | | ļ., | 1_ | 1_ | ! | | | 0 | <u> </u> | 0 |
| Open Water Fishing | | | | • | | 0 | 2 | | | | • | | | Ľ | 1 | 1_ | <u> </u> | | | 0 | | | | <u> </u> | | \perp | - | | <u>:</u> | L | _ | |
| Ice Fishing | | | | | | | | | | L | | _ | L | $oldsymbol{\perp}$ | ! | 1_ | <u> </u> | <u> </u> | | _ | $oldsymbol{ol}}}}}}}}}}}}}$ | <u> </u> | - | 1 | | 1_ | | | | <u> </u> _ | | |
| Hiking | | • | i | | • | • | | 2 | • | - | , 0 | \leftarrow | | - | 1_ | _ | _ | L_ | _ | L | $oxdapsymbol{oxed}$ | 0 | <u>:</u> | _ | 4 | L | | | | L | | - |
| Camping | | | | | L | _ | L | | | | • | | | 1 | _ | \perp | _ | <u>L</u> | _ | | <u> </u> | | - | \vdash | \perp | 1 | <u>`</u> | | 0 | L | | - |
| Snowmobiling | | | _ | | L | | | | | | | | | 1_ | 1_ | 1 | _ | _ | ļ | _ | 1_ | _ | 1_ | ļ | | ┖ | - | | <u> </u> | 1_ | _ | |
| Boating | | 乚 | <u> </u> | 2 | | _ | | 2 | 0 | <u> </u> | _ | | - | 1 | _ | ↓ | | 0 | _ | • | lacksquare | ↓_ | - | - | + | 1 | | - | • | | - | - |
| Photography | | L | | $oxed{oxed}$ | _ | 1_ | L | <u> </u> | _ | L | L | _ | \perp | 4 | \perp | 1 | \perp | ↓_ | _ | _ | 1_ | 1 | - | - | + | 1- | + | <u>!</u> | | ╀ | <u> </u> | . |
| Ski Touring | | 1 | <u> </u> | | _ | <u> </u> | _ | | | 1 | <u> </u> | 1 | \perp | 1 | \vdash | + | - | 1 | - | ļ. | 1 | - | 1 | | 4- | + | +- | - | - | + | - | - |
| Cross-Country Skiing | | | | | | | | | | | | | | | | | | | | | | | | _ | | \perp | | : | 1_ | | _ | _ |
| Dog Sledding | | | | | | | | | | | | | | | L | | | L | | L | 1_ | | | | \perp | L | ╽. | | ! | L | _ | _ |
| Three Wheeling | | Γ | | | | [| | 1 | | 1 | | | | | | | | 1 | | | | | 0 | 1 | | 1 | 1 | | ! | L | | |

- ABUNDANT RESOURCE OPPORTUNITIES (Existing & Potential)
- MODERATE RESOURCE OPPORTUNITIES (Existing & Potential)
- ☐ LIMITED RESOURC€ OPPORTUNITIES (Existing & Potential)
 - NO RESOURCE OPPORTUNITIES

- MAJOR CONSTRAINT
- O MINOR CONSTRAINT

ACTIVITY EVALUATION SUMMARY

. 32 1 %

| | SETTLEMENT: | RE | SO | LUT | ΤΕ | BA | Ý | | | | | | | | | | | | | | CO | NST | RAI | NTS | | | | | | | | |
|---|------------------------------|------------|----------------|-------|---------|----------|----------------|----------|--------|------|----------------|---|--------------|--|--------------|---------------|---------------|--------------------|----------------------|-------------------|----------------------|--------------------|-----------------------|--------------------------|------------------|--------------------|-------------|--|----------|----------------------------------|------------|--|
| | SEASON: FROZ END | EN OF S | PE SEP | RIO | D - | FAL | L EN | D C |)F (| DCT | .08 | ER | | Ĺ | CL IP | 1 ATE | | C | ATEI OND- TIOI | . | | | SOUP | RCE FION: | S | 1 | NFR | ISM A- CTUI | | estyle | | |
| ACTIVITIES | TRAVEL TIME (Return Trip) | + | IAL F | DAY | ′ | c | NE | DAY | | 01 | /ERI | NIGH | п | 1 lght | | | | ts | | | vity | ıin | source | isibility | Sensitivity | | | | | ind-Use/Life | ity | rols |
| | TRAVEL MODE | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | Land | Land-Motorized | Water | Air | Insufficient Daylight | Cold Weather | Extensive Fog | Depth of Snow | Dangerous Currents | High Tides | Unpredictable los | Resource Sensitivity | Unsuitable Terrain | Poor Quality Resource | Poor Resource Visibility | Environmental Se | Poor Quality | Poor Access | Inadequacy | | Conflict With Land-Use/Lifestyle | | Regulatory Controls |
| Alpine Skiing | | Г | | i | | | | | | | | | | Г | | | | | | | | | | | i_ | | | | 1 | | | |
| Mountain Climbing | | | | | | | | | | | | | | Г | | | | | | | | | | | 1 | | | i | | | | |
| Wildlife Viewing | | 0 | | | | | • | | | 9 | • | | - | 0 | 0 | | | | | • | | | | | | | | | | | | |
| Viewing/Interpre- ting of Natural Features As An Educational Experience | | 0 | 0 | | | 0 | | | 2 | | 2 | | • | 0 | 0 | | | | | | | • | | | | | | | | | | |
| Viewing/Interpret- ation of Historic- al/Archaeological Sites | | 0 | 0 | | <u></u> | 0 | 0 | | 2 | 0 | | | 2 | 0 | 0 | | 0 | | | | | | | | | | | | | | | 0 |
| Hunting | | 0 | | | | n | | | [L | | | | | | | Ĺ | • | | | | L | | | _ | | 1_ | | _ | | | | _ |
| Open Water Fishing | | | | | | | | | | L | | | | L | | | | 乚 | _ | L | 乚 | L | | | | ļ_ | | | <u> </u> | | | <u> </u> |
| Ice Fishing | | | | | | 0 | | | | _ | | _ | 0 | | 0 | | | \bot | L | • | L | | | 1 | _ | <u> </u> | <u> </u> | <u></u> | | Ц | _ | |
| Hiking | | | | | | | | | 0 | _ | | | 2 | | 0 | | • | | L | ļ., | | _ | | L | \perp | | - | | | | , <u> </u> | |
| Camping | | | | Ш | | | | | | 0 | | | 0 | <u>. </u> | • | | | L_ | | | _ | _ | | _ | | ┖ | ! i | <u> </u> | | | ļ! | |
| Snowmobiling | | | 2 | | | L | 2 | | | L | 7 | | | 0 | 0 | | • | L | _ | <u> </u> | _ | | | 1_ | 1_ | 1_ | | <u>. </u> | 1 | | <u> </u> | i |
| Boating | | | | | | | | | | L | | | | | | <u> </u> | _ | $oxed{igspace}$ | | ↓_ | L | L | <u> </u> | <u> </u> | \perp | | <u> </u> | ـــ | ! | _ | <u> </u> | - |
| Photography | | 2 | 0 | | 2 | • | 2 | <u> </u> | 2 | 2 | 2 | 1_ | 2 | 0 | 0 | <u> </u> | L | ↓_ | | Ļ. | 1_ | $oxed{igspace}$ | 1 | 0 | 4 | $oldsymbol{\perp}$ | _ | | <u> </u> | ļ., | <u> </u> | 1 |
| Ski Touring | | L | | | | <u>L</u> | _ | ↓_ | _ | L | | \bot | \downarrow | 1 | | _ | <u> </u> | <u> </u> | _ | _ | <u> </u> | <u> </u> | | _ | - | 1 | _ | ــــ | <u> </u> | <u> </u> | | <u>i </u> |
| Cross-Country Skiing | | 0 | | | 0 | 0 | | | 0 | 匚 | | | 0 | | | | • | | _ | | L | 0 | | | | _ | _ | L | | | | _ |
| Dog Sledding | | 0 | | | | | | | | 0 | L | $oldsymbol{ol}}}}}}}}}}}}}} $ | L | L | | L | L | L | | | <u></u> | | | | | L | | <u></u> | • | _ | <u></u> | L |
| Three Wheeling | | Ī | | | | | | | | | | | | Г | | | | [| | | 1 | 1. | 1_ | | | | | | | L | | L |

- ABUNDANT RESOURCE OPPORTUNITIES (Existing & Potential)
- MODERATE RESOURCE OPPORTUNITIES (Existing & Potential)

 LIMITED RESOURCE OPPORTUNITIES (Existing & Potential) NO RESOURCE OPPORTUNITIES
- MAJOR CONSTRAINT
- O MINOR CONSTRAINT

APPENDIX A4

COMMUNITY RESOURCES

RESOLUTE BAY

APPENDIX A4

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|---|--|----------------|
| TOURIST FACILITIES & SERVICES | | |
| High Arctic International Tourist Home | o owner/manager Bezal Jesudasen (wife Terry does the cooking) | o great food |
| | o accommodates 10 people in 5 rooms | |
| | o 2 washrooms | |
| | o free transportation from the airport | |
| | o when he has to handle larger numbers of people, he arranges for accommodation at Arctic Resources | |
| | o High Arctic International Explorer Services Ltd. run out of the house as well | |
| | o rates: \$50/night with 3 meals for tourists \$60/night with 3 meals for expense account travellers | |
| | o located in the Inuit village | |
| | o operates year round | |

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | 01 | HER COMMENTS |
|---|---|----|--|
| High Arctic International Explorers Ltd. | o complete outfitting services - clothing - skidoos, komatiks - camping equipment - 2 boats - 3 three wheelers - 3 rubber dinghies for lake fishing - SSB HT radio for communication - portable generators | | : - |
| | o operates the Lake Hazen Camp during August for Polar and other tours facilities are leased from Kenn Borek staging area for Polar tours dormitory style accommodation in parkalls which can accommodate 15 people plus the pilot | | |
| | o runs organized High Arctic tours (see description under Existing Tourist Programs) | | |
| | authorized dealer for tracked equipment in Edmonton (skidoo) | | |
| M.O.T. Air Hotel | o owned by M.O.T.; operated by Tower Construction o located at the airbase | 0 | they have been talking aborder ting out of the accommotion business for a number years; if other establish |

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|----------|---|-------------------------------|
| | o total rooms: 118 - half are presently closed down - capacity for approximately 45 outside guests in singles, doubles, multiples, 1 suite and 2 cottages - most of the rooms are very small with central washroom facilities | could take up the sl would |
| | o Rates: \$61/day with meals (American Plan) \$11/meal - meals are served at set times and are cafeteria style, all you can eat | o great food |
| | o most guests are government; have a number of employees living in the hotel | |
| | o pool room and curling rink for members only | |
| | o Arctic Circle Club Bar - restricted hours - open to the public | |
| | o at one point, when the community plans were formulated, it was envisaged that a hotel would be built in the village and the present facility would be closed | |

o owned and operated by Arctic Resources, a subsidiary of Tower Construction

Arctic Resources Hotel

o capacity for 14 people in singles and doubles with central washroom

o managed by Aziz Kheraj

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|----------------------|--|--|
| | o located in South Camp | ! |
| | o rate: \$60/day including 3 meals at the M.O.T. Air Hotel | • |
| | o has an established business clientele, few tourists | |
| | o rents trucks at \$50/day plus gas | |
| Narwhal Construction | o manager, Bryan Robertson | |
| Accommodation | o 71 beds; singles, doubles | • |
| | o located in the airbase | |
| | o established clientele | |
| | o rates: \$90/day; meals available all the time | |
| | o agents for PWA in Resolute | |
| | o do not advertise - located on M.O.T. Land and they have no legal rights to be operating a tourist hotel | o plan to apply for a touri hotel licence |
| Resolute Bay Co-op | o manager, Raymond Girard (leaving in April) | o in bad financial position |
| | o retail store for food, dry goods, trading post, some tourist items such as carvings and t-shirts | ١ |
| | o have the fuel delivery contract | |

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|--------------------|--|----------------|
| | o building is very run down; C.A.C.F.L. thinking of having a feasibility study done for a new building | |
| | o operating hours: - 10:00 a.m 12:00 noon and 1:00 p.m 5:00 p.m. Mondays through Saturdays; also, 6:00 p.m 9:00 p.m. on Thursdays | |
| Esso Gas Station | o one pump open each day, 8:00 a.m 9:00 a.m. 6:00 p.m 7:00 p.m.; Sunday 2:00 p.m 3:00 p.m. | |
| Hudson's Bay Store | o located at the airbase | |
| | o retail store for groceries, dry goods, clothing, skidoos, boats, good selection of souvenir items | |
| | o operating hours: - 9:30 a.m 12:00 noon and 1:00 p.m 5:30 p.m., Tuesday - Saturday | |
| Kenn Borek Air | o manager, Terry Bazerabus and Kevin? | |
| | o several twin otters based in Resolute Bay | |

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|-------------------------------|---|----------------|
| | o scheduled service: - from Resolute Bay to Pond Inlet and Nanisivik (twice per week) - the flights correspond with crew changes at the Panarctic base at Rae Point - from Resolute to Grise Fiord on Fridays (once per week between May 7 and September and once every two weeks the rest of the year) | |
| | o charter services | |
| Bradley Air Services | o manager, Fred Alt | |
| | o charter services: - 2 casual twin otters - 2 more in the summer for use by the Polar Continental Shelf Projects - planning on getting a DC3 next year | |
| Nordair Ltd. | o manager, Gunnar Wederhorn | |
| | o scheduled jet service from Montreal via Frobisher Bay | |
| Pacific Western Airlines Ltd. | o manager, Gord Stewart o scheduled jet service from Edmonton via Yellowknife | |
| | | |

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) |
|------------------|--|
| Liquor Control | o available by mail order o bar located at the airbase is open to the public |
| Community Hall | o not presently being used o new building |
| Airport Terminal | o ticket counters for Nordair, Kenn Borek and PWA o 2 washrooms o 1 advertisement for Arctic Resources accommodation |
| Churches | o Anglican church |
| SPECIAL EVENTS | o annual polar swim in August o Christmas games |
| SPECIAL SKILLS | o only one really good carver is active in the community o at least one local has been trained as a tourist guide |

| OTHER COMMENTS season, | |
|--|--|
| CHARACTERISTICS (Description, operating season, use, costs, quality, etc.) | |
| RESOURCE CHAR/ (Desc | |

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EXISTING TOURIST PROGRAMS

- High Arctic International Explorer Services Ltd.
- o run by Bezal Jesudasen
- skidoo trips to Grise Fiord (April 15-June 6) \$1 800 with return flight to Resolute

0

o uses komatikø with boxes w the passengers sit; protec

by windshields

- 2 nights in Resolute Bay; 4 nights on the land; 1 night in Grise Fiord
- would rather try to arrange for the guests to stay in Inuit homes in Grise Fiord for \$50/night
 - rather than the hotel
- maximum 10 people 1 guide for every 2 people; hires the guides from Resolute and Grise Fiord
 - charter back from Grise Fiord
- o flexible tours by skidoo in the spring or boat in the summer
- advertises in Germany and Japan as well as Canada and the U.S. 0
- Special Interest Tours (Medina, Washington)
- Arctic Char Fishing Tour (to Koluktoo Bay and Lake Hazen) 0
 - departure from Resolute Bay in August
 - 14 people maximum plus guide
- Polar Ice Cap Magnetic North Pole and Wildlife Tour 0
 - departure from Resolute Bay in April 14 people maximum plus guide

| RESOURCE | CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.) | OTHER COMMENTS |
|--|---|----------------|
| | o North Pole Tour - departure from Resolute in April - 14 people maximum plus guide | |
| Dewest Tours Ltd. (Vancouver, B.C.) | North Pole Tours (3 planned for 1982) 1 night in Resolute at Narwhal Accommodation and 1 night at International Tourist Home for each tour (April and May) 14 people maximum plus guide | |
| Canadian Nature Tours | o Top of the World Tour - departs from Resolute Bay to Lake Hazen Lodge - July 24-28 - cost: \$2 395 - guided | |
| | Somerset Island Tour departs from Resolute Bay to Somerset Island (camping) August 2-7 cost: \$1 150 guided | |

APPENDIX B

PUBLIC INVOLVEMENT

RESOLUTE BAY

APPENDIX B

PUBLIC INVOLVEMENT

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A major intent of the study was to provide an educational process for the community whereby the project could help to create a greater awareness of tourism and its implications. The ultimate intent of the study is to develop a tourism plan that reflects the community's views and concerns, as well as the realities of the potential tourism resource base. It is intended that the plan be within the potential of the community to implement. Thus, the community involvement process played a major role in the overall project approach.

The community involvement process in Resolute Bay was accomplished through several modes of communication. The following provides a point form summary of this process.

- o Prior to the planner's arrival in the community, a picture with an interpreted paragraph explaining the purpose of the planner's forthcoming visit was sent to the community and posted in the Co-op store.
- On arriving in the community, a newsletter was distributed explaining the study and describing what the planner hoped to achieve in the community and how the community could participate.
- o Throughout the 7 day stay in the community, the planner held meetings with the major community groups and numerous individuals.
- o A public meeting was held to show the Baffin Regional Tourism slide shows.
- o Drop-in sessions were held at the government office each day.

The following provides a list of the major contacts (individuals and groups) in the community of Resolute Bay who were contacted with regard to the tourism study.

Individuals

George Eckalook Aleesuk Eckalook

Andrew Tagak

Paul Amagoalak

Bezal and Terry Jesudasen

Raymond Girard Gunnar Wederhorn Minnie Nungaq

Mike Pembrook

Fred Alt Kevin ?

Joe McGrath

Kay Settle

Tony Manik John Stevenson

Bill Brown

Dave Purchase

Jan Tagak

- Settlement Chairman

- Secretary Manager

- Field Services Officer

- Chairman of the Co-op Board

 Owners/Managers of High Arctic Explorers International

Co-op Manager

- Base Manager of Nordair

- Co-op Manager Trainee

- School Principal

- Base Manager for Bradley Air

- Base Manager for Kenn Borek Air

- Pilot with Kenn Borek Air

- Nurse

- President of the H.T.A.

- Wildlife Officer

- Personnel Superintendent at the

Polaris Mine

- D.P.W.

- Adult Educator, Housing Association

Employee

Groups

Settlement Council
Co-op Board
Hunters and Trappers Association
School Class

APPENDIX C

DEVELOPMENT OPPORTUNITIES AND PROGRAMS

RESOLUTE BAY

APPENDIX C

DEVELOPMENT OPPORTUNITIES AND PROGRAMS

The following section details a series of development opportunities and programs to implement the Resolute Bay Tourism Development Plan. The individual programs are grouped under four program headings:

- 1. Attractions/Tours/Events
- 2. Hospitality/Information
- 3. Infrastructure

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4. Industry Organization

The individual programs are described with respect to:

- 1. Project Name
- 2. Season of Use
- 3. Project Description
- 4. Project Components
- 5. Additional Comments

APPENDIX C

DEVELOPMENT OPPORTUNITIES AND PROGRAMS

RECOMMENDED PROGRAM

TYPE OF DEVELOPMENT:

Industry Organization

SHEET NO: 1

PROJECT NAME:

Tourism Awareness Programs

SEASON OF USE:

PROJECT DESCRIPTION:

In order to help promote further involvement of local Inuit in the tourism industry, there needs to be a greater awareness of tourism and its associated benefits and constraints. The intent of this program is to supply community residents with this information through various modes of communication such as audio visual programs, newsletters and formal and informal discussions with individuals from other communities who are involved in tourism.

PROJECT COMPONENTS:

1. Develop and implement a program for promoting an increased awareness of tourism in the community.

TYPE OF DEVELOPMENT: Attraction/Tour/Event

SHEET NO: 2

PROJECT NAME:

Outpost Camp Tourism Development

SEASON OF USE:

PROJECT DESCRIPTION:

The objective of this program is to determine more fully the interest and resource potential of the Back Bay and Creswell Bay outpost camps to become involved in the tourism industry. Initial interest has been expressed by both camps through liaison people in Resolute Bay.

PROJECT COMPONENTS:

1. Undertake a feasibility study to determine interest and potential in the outpost camps to become involved in some form of tourism. The study should be conducted in the same manner as the overall Baffin Regional Tourism Study, with emphasis placed on the public involvement process.

TYPE OF DEVELOPMENT:

Infrastructure

SHEET NO: 3

PROJECT NAME:

Handicraft Training and Promotion Program

SEASON OF USE:

Year Round

PROJECT DESCRIPTION:

The purpose of this program is to stimulate local handicraft production. This would be accomplished by in community training through audio visual programs and visiting artists from other communities. The intent of the program is to help provide more economic benefits to the local Inuit from an expanding tourist industry without the need for major infrastructural development.

PROJECT COMPONENTS:

Develop a program for stimulating local handicraft promotion,
 i.e. carving, sewing, etc.

TYPE OF DEVELOPMENT: Attraction/Tour/Event

SHEET NO: 4

PROJECT NAME:

Little Cornwallis Island Mine Excursion

SEASON OF USE:

PROJECT DESCRIPTION:

The objective of this program is to develop 1 day excursion charter flights over to Little Cornwallis Island to tour the mine. The intent of this program would be to keep tourists in Resolute for a longer period than just several hours or overnight. This excursion could be incorporated into tours that depart/terminate in Resolute Bay as an added attraction. From Comincos viewpoint, tours of the mine serve as good public relations and promotion.

PROJECT COMPONENTS:

1. Develop short 1 day excursion trips to the mine on Little Cornwallis Island. The tours would be up to a maximum of 15 people and would include both aboveground and underground guided tours. An audio visual program could provide the orientation before the guided tours.

TYPE OF DEVELOPMENT: Infrastructure

SHEET NO: 5

PROJECT NAME:

Visitor Accommodation Services

SEASON OF USE:

PROJECT DESCRIPTION:

The objective of this program is to provide full service, high quality accommodation services in the Inuit village. Hotel amenities would include multi-purpose space to accommodate a craft retail sales area, and a regional tourist information area.

PROJECT COMPONENTS:

- Undertake a feasibility study and architectural program to determine 1. the detailed requirements of constructing a new hotel. The terms of reference should ensure that the feasibility of utilizing the townhouse building is investigated.
- Initial development of a new full service hotel facility including: 2.
 - full restaurant service
 - craft retail sales area
 - regional tourist information area
- Taxi service from the airbase to the village.
- Training programs in hotel operation and management for the staff.

TYPE OF DEVELOPMENT:

Industry Organization

SHEET NO: 6

PROJECT NAME:

Community Tourist Board

SEASON OF USE:

PROJECT DESCRIPTION:

The objective of this program is to establish a community/board of local citizens to manage, co-ordinate and direct the development of the tourist industry in Resolute Bay. The board members would be individuals representative of the major community groups with an involvement in tourism as well as the various tourism sectors in the community.

PROJECT COMPONENTS:

1. Elect a board of community representatives, which would be ultimately responsible to the council.