

Baffin Regional Tourism Planning Project -Community Tourism Development Plan -Sanikiluaq Author: Marshal Macklin Monaghon

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BAFFIN REGIONAL TOURISM PLANNING PROJECT

COMMUNITY TOURISM DEVELOPMENT PLAN

SAN IKILUAQ

April, 1982

PREPARED BY:

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PREPARED FOR:

DEPARTMENT OF ECONOMIC DEVELOPMENT AND TOURISM

GOVERNMENT OF THE NORTHWEST TERRITORIES

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1. I NTRODUCTI ON

1.1 What is The Tourism Study?

In July 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:

- i) To make the Baffin Region communities including Sanikiluaq aware of what tourism is and what benefits and constraints the communities might gain from tourism;
- ii) To find out if the communities are interested in developing tourism; or developing more tourism, and what kind of tourism they would be interested in;
- iii) To examine the resources in and around each community to determine what there might be for tourists to see and do, in order to determine tourism potential.

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

1.2 Purpose of The Report

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This report represents a summary analysis of **all** the information collected during field visits between the months of January, February and March 1982. More detailed information, from which this text was summarized, is provided in the Appendix to this report.

The purpose of the translated summary report is to provide a brief summary of the study for the residents of **Sanikiluaq**. The translated summary does not include the Appendix, and thus, does not contain **all** the information collected.

The summary report discusses the most important factors affecting tourism in <code>Sanikiluaq</code> now and in the future.

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2. MAJOR PLANNING CONSIDERATIONS

2.1 **Several** Important Factors Affecting Tourism Development in **Sanikiluaq**

The hamlet of **Sanikiluaq** is located on the north end of **Flaherty** Island, a large central island of the **Belcher** Islands, in Hudson's Bay approximately 100 miles west of Quebec.

Access to Sanikiluaq is by air through Great Whale River in Northern Quebec. Great Whale River is linked by air flights to the south through Timmins with multiple stops and to Montreal via Val Dor. Great Whale River presents a very limited tourism infrastructure to travelers who may miss connecting flights to Sanikiluaq.

Sanikiluaq is a small community of 335 people, the majority of which are Inuit. Sanikiluaq is the site of the old North Camp. The hamlet is made up of original North Camp Residents and the residents of the now abandoned South Camp on South Flaherty Island. The communities economic base includes soap stone quarrying, trapping, carving and government employment. To date, tourism has not been a major contributor to the economy of Sanikiluaq. In fact, the tourism that has occurred in the past has not been controlled by the community, distrust and suspicion of the tourism industry therefore, This distrust centres on outsiders fishing in lakes within the Belcher Islands without the consent of the community of Sanikiluaq.

Sanikiluaq does however, have a variety of attract"iens, mostly suited to summer camping trips, as well as the longest season of open water (July 15 to November 15) of the 12 communities studied. This long season is not quite as limiting to outdoor activities as the season of some of the more northern communities in the Baffin Region.

2.2 Community Selected Resources for Tourism Use

The following subsections outline a summary of resource related factors affecting tourism development based on the resources available

for tourism use, as selected by the community of **Sanikiluaq**. The three sections of tourism opportunities are the summary conclusions of the, resource opportunity evaluation matrices (Appendix 3), according to the three activity seasons, Frozen Spring, Open Summer, Frozen **Fall**.

2.2.2 - Tourism Opportunities - Frozen Spring Period

The frozen spring period in **Sanikiluaq** brings the end to winter with the onset of sunny days and warmer daytime temperatures. This time period is marked by a high degree of mobility by the community residents, with travel by snow machine on the still frozen ice surfaces.

The greatest opportunities at this time would be hiking, cross country skiing and snow machine trips.

Excellent opportunities exist for day trips within Eskimoe Harbour by snow machine to view natural features, (i.e. The Bluff) and to engage in on the land activities like ice fishing and mussel and sea-urchin collection.

Other areas exist for ice fishing farther from the community. However, community acceptance of this type of activity is not very high.

Photography of the frozen arctic landscape during this time period is good, however the topography of the **Belcher** Islands does not provide exceptional scenery attractions when snow covered.

2.2.2 Tourism Opportunities - Open Water Season - Summer Tourist Season

The summer season in **Sanikiluaq** is quite long in terms of open water however, the islands are subject to fairly strong winds and receive a good deal of rain during this period. July temperatures can reach a high of 25°C.

The greatest opportunities at this time are dominated by hiking, camping and photography of the arctic landscape. Numerous sandy beaches and campsites were identified bythecommunity as suitable for tourism use. The are accessible by land or water within a 32 km radius of Sanikiluaq. Other campsites and beaches were located over the entire Belcher Islands however, these locations would require longer voyages by boat. Boat travel in the Belcher Islands is subject to high winds and rough water quite frequently.

Sports fishing in the lakes of the **Belcher** Islands wou'd not be an activity approved of by the residents of $Sa \cap ikiluaq$.

Several individuals were interested in having tourists visit their summer camps away from the community to experience the contemporary Inuit summer camp lifestyle.

The Region of the old south camp has been categorized as a non-tourist area by the community of Sanikiluaq.

The numerous shorelines of the islands present excellent hiking opportunities, many within the Eskimoe Harbour area.

2.2.3 - Tourism Opportunities - Frozen Fall Season

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Many of the outdoor related activities requiring overnight stay on the land become limited resource opportunities due to increasingly cold weather and snow.

Travel on the ice at this time can be unpredictable and dangerous.

Greatest opportunities would be short duration hiking, and cross country skiing if snow conditions prevail with cold weather as the major constraint.

2.3 What Tourism Facilities and Capabilities does **Sanikiluaq** Already Have?

The available infrastructure skills and plans of the community have a major role in the future potential of the tourism industry in **Sanikiluaq.** A fuller account of community resources and their implications for tourism development is given in Appendix A3. While the following provides a summary of the Appendix Data.

2.31 - Existing Tourism Facilities (Infrastructure)

San kiluaq has commercial accommodation provided by the Amau ik Hotel. This facility is clean, well run and provides meals on a fixed menu plan. Rooms accommodate four people. While effort is made to insure privacy, all beds may be occupied during the summer season with transient workers or visitors. The facility is owned by the Mitiq Co-op who have just undertaken a small expansion to provide laundry facilities. The Co-op manager is able to arrange trips on the land, however there are no licensed outfitters in Sanikiluaq.

Retail sales of food and other consumer goods are handled by the Hudson's Bay Store and the retail outlet of the Mitiq Co-op. The Amaulik Hotel will provide food services in their dining room on request. The Co-op also has an excellent selection of carvings available for purchase.

Several good quality **fibreglass** boats and long liners are berthed in **Sanikiluaq** that would be suitable for tourist charter services, however no licensed **outf** tters currently exist in **Sanikiluaq**.

Liquor status in **Sanik** luaq falls under complete prohibition: no sales - no possession.

2.3.2 - Special Events

Possible events are Hamlet Days in the beginning of April to celebrate the political status of the community and a music festival planned for the **Belcher** Islands this summer. Plans for these events had not been finalized at the time of the field session.

Many residents of **Sanikiluaq** own and operate boats in the many channels and in'lets of the **Belcher** Islands. In some cases individuals are interested in applying these skills to the outfitting and guiding industry.

Sanikiluaq carvers are well known for their unique style and images carved in the Tukaruk Island stone. Of special interest are the many varied species of birds carved.

2.3.4 - Existing Tourism Activities

Currently there are no organized tourism activities in Sanikiluaq. Some attempts have been made to bring tourists to Sanikiluaq in the past, however the organizers of the trips either did not consult or involve the residents and the outcome was unsuccessful.

In other cases, groups who have come to the islands and had guided trips organized through the Mitiq Co-op, have had successful trips.

2.4 <u>Community Feelings About Tourism</u>

During the field program a wide variety of community groups and individuals were contacted to discuss the future of tourism in Sanikiluag.

The residents expressed concern over negative and bad tourism incidents that have occurred in the past. Many of these incidents involved consumptive style tourism in the form of fly-in fishing groups from Quebec and Ontario. Community residents feel strongly about their limited wildlife resources and do not feel that these resources are appropriate for tourism use. A community meeting was organized after the field session and the planner was provided with a community prepared map of resources available for tourism use.

All groups and individuals felt that community control of future tourism activities must have a very high priority.

2.5 Who Should Visit the Community?

The attractions and resources of **Sanikiluaq** and the **Belcher** Islands will be of greatest interest to people who wish to experience the land based activities of camping, hiking, and photography with the aid of a community based guide.

At this time sports fishing on the **Belcher** Islands do not present a viable attraction due to community attitudes of this type activity.

3. COMMUNITY TOURISM DEVELOPMENT PLAN

3.1 HowWill Development in **Sanikiluaq** Relate to Development <u>Elsewhere in the Baffin Region</u>

Sanikiluaq should be developed as an <u>Outfitting Post.</u> An outfitting post offers a particular service to the tourist by providing equipment, information, guides, transportation and other goods and services that are required by the tourist before leaving the settlement to go out on the land. An outfitting post is a jumping-off point that is dependent upon the surrounding area to provide structured, programmed opportunities for the tourist. It has a basic level of facilities and services because it is just a stopover point, that is accessible by a full service airport.

Expeditions on the land should be run by **Sanikiluaq** residents as outfitters and guides to ensure the approval of the community.

The carvings and handicrafts produced in **Sanikiluaq** present an additional attraction to the tourist's stay in the community.

3.2 Development Opportunities and Other Tourism Programs

3.2.1 - What Form Should Tourism Development in Sanikiluaq Take

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The development intent in <code>Sanikiluaq</code> is to provide trips on the land to camping sites and available <code>Inuit</code> summer camps run by the the community of <code>Sanikiluaq</code>. Emphasis should be placed on experiencing and viewing the arctic island landscape and features under an <code>Inuit</code> guide. Trips to available summer camps would be organized by those residents of the camp who wish to have visitors to their summer locations.

These trips would help to create available attractions to potential tourists to **Sanikiluaq** in a way that is suitable to the community residents.

The. following chart provides a summary of the various recommendations for tourism appropriate to **Sanililuaq**. The recommendations are based on the available area attractions, the concerns of the community and the needs of tourists wishing to take advantage of the attractions.

A more detailed series of recommended programs is avaiable 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 to be determined after an approach to adult training for tourism is decided.

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

d) Jobs Created

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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 **Sanikiluaq**. It also explains why it may be more or less important than other recommended programs.

Program Recommendations-priority and Phasing - SANIKILUAG

									_
	How im	portont is ogram		ould be re poul this		for			i
Recommended Program and Components	Prioriy	Time to implement	Pla ning	Construction	Delivery	Other	Approximate Cost 1982 001 lars	Jobs Created	Why is this progombeksgreconsnended"end why does it hove this priority level
1. COMMUNITY AWARENESS PROGRAM - Radio shows and newsletters to help the community further understand the tourism industry as it exists in other areas of the Arctic. - Further refine the selected tourism use areas. * Program length dependant on community attitudes and acceptance.	I	•	1		1		To be deterxnin- ed costs would include: A-V programs seminar materia 1 and travel costs of AEOO	- part time interpretor	This program is being recommended to help inform the residents of Sanikiluaq about the tourism industry and to try and alleviate th problems that bad tourism has created in the past. This program will also illustrate further the possible involvement by resident in the industry both in running attractions and community control.
 SANIKILUAQ TOURISM COMMITTEE Select a Board of Community Residents to help run and approve tourism development in Sanikiluaq. - Board will inform the Community Council about the tourism industry and its growth. 	II	1 ongoing	1 5		5			volunteer organization by interest- ed groups.	Sanikiluaq has had some problems with bad tourism in the past. Some community resider recognize the potential of tourism but are concerned that its development be controlled and approved by the community. The Tourism Board will allow the community this approval and monitoring process.
 BOAT/CAMPING TRIPS Organize and set up outfitters to take tourists out on the land. • NIC in capital cost. Select appropriate base camps in a variety of time travel distances. Construct fundamental facilities at these locations. Prepare interpretive and promotional material on the trips. 	111	2 years	1,7	1	6		Cost will depend on the number of base camps chosen. based on \$10,000 to \$15,000 per camp	construct- ion - outfitters opportunit-	This type of activity designed around the appropriate locations provides the best opportunity for tourism in the Belcher Islands. These activities are priorized behind the Community Awareness and Tourism Board to insure that implementation meets community approval.

¹⁾ Econ. Dev. & Tourism 2) co-op 3) OOT 4) HTA/RCMP 5) Community 6) private Sector 7) Sanikiluaq Tourism Board

Program Recommendations - Priority and Phasing SANKELUAN

	Why is this program being recommended and why does it have this priority level	25	intended as a day trip from the community or		-seasonal pay- opportunity to accept tourists. ment to camp ment to camp residents.	-outfitter's -opportunities	1 seasonal	Job part time	2 22 25 25 25 25 25 25 25 25 25 25 25 25		Malking tours will provide an activity for half day or full day duration during unsuitable to the control of th	-Possible part dule boating meanier of for smort study meanier of the construct	tion -possible part	time seasonal	Provide a contact in the community to aide tourists in finding appropriate services and		12,000 1 seasonal are put into effect that will bring tourists to Sanikiluaq.	- -
1	Approximate Cost	1982 Dollars	<u> </u>	-	51,000 21anning							\$15,000 (based on 25 km)	- training	program	-18	Annual Salary	\$10,000-\$12,000	=
5 2		Other	 -										_					=
progran		Deliver	` <u>=</u>	. 9														=
carrying out this program	noita	Constru	 <u>=</u>								_							_
corrying	6:	ninnol9		`												- ^		_
this program	ţus	ot amiT smalqmi	 - -	-							2					2		_
tion importa		Priority														>		_
	Recommended Prograr 1 and Components			4. SUMMER CAMP VISIT	 Arrange with a functioning summer camp to accept visitors. 	- Provide outfitting services from *	a) the community	b) other tourist camping sites	 Program pme for visitor participation at the camp. 	- Camp escort * NIC in capital cost	5. WALKING TOURS	- Create and test trails.	- Interpretive information.	- Guides if required *	* NIC in capital cost	6. COMMUNITY HOST PROGRAM	- Select community resident.	- Training pre

¹⁾ Econ. Dev. & Tourism 2) Co-op 3) DOI 4) HIA/KUNY 3) COMMINIOUS V/ 111722 CECT.

APPENDI CES

APPENDIX A

RESOURCE INVENTORY

APPENDIX AI

COMMUNITY SELECTED RESOURCES
FOR TOURISM USE

APPENDIX AI

The community of Sanikiluaq decided that the resource maps should be marked with appropriate attractions at a meeting of all the community groups after the planner had left the community. The following information represents the attractions considered by the community to be available for tourist use. Classifications of attractions and locations are presented exactly as submitted by the community.

The map also illustrates areas where tourists are not wanted, broken into two categories. ♣ year round and spring season.

COMMUNITY SELECTED RESOURCES FOR TOURISM USE

MAP NO.	RESOURCE DESCRIPTION	B*ST MODE OF AFC*SS*	TRA' EL TIME FROM COMMUNITY (One-Way)	BEST TIME FOR VIS T NG RESOURCE (Season, Month)	OTHER COMMENTS (e.g. person identi resource)
WATER FALLS	TTS				
ij	Adjacent Kihi Bay	Overland or Boat/Hike	Not given on submitted	All resources are best	All boat travel in t Belcher Islands is
2.	South ∘f ×ajg Inl≋t on East Arm	Overland or Boat/Hike	locations can be reached	·	and wave conditions times.
<u>ښ</u>	Coats Bay - Eastern Shore	Boat	days travel	Most attractions	
4.	South Flaherty Island #1	Boat	====================================	activites.	
5.	South Flaherty Island #2	Boat			
9.	East Shore of Kugong Island	Boat			
COLOURFUL	L ROCKS				
7.	Central Tukarak Island opposite Desgoffe Point	Boat/Hike			
89	Southwest Coast of Tukarak Islan	Boat			
9.	East *no o, Mavor ≖slano	Boat			
10.	Islands off of Spracklin Point	Boat			
11.	Islands south of Moore Is and	Boat			
12.	Islands west of Moore Isjans	Boat			

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COMMINITY SELECTED RESOURCES FOR TOURISM USE

MAP NO.	RESOURCE SECRIPTION	BEST MODE OF ACCESS*	RAVEL TIME FROM COMMUNITY (One-Way)	BEBT IME FOR VISITING RESOURCE (Season, Month)	<u>OTHER COMMENTS</u> e g. pérson identify resource)
13.	Islands north of Moore Island	Boat			
14.	End ♀ West Arm Inland ∽ Flaherty *sland	Overland or Boat/Hike			
) S71 H	CLIFFS JOW MOUNTAINS				
15.	The BTuff - N.W. shore of Esk moe Harbour	Boat Skidoo	⅓ hour		Hil' and mountains or the Belcher Islands would not exceed
16.	In and from Gushie Point	Overland or Boat/Hike			several hundred feet in height.
17.	Haig Inlet - Fa≃e Channe` area	Over and			
18.	Salty B [.] Hill - ukarak Island	Boat/Hike			
19.	Central - Easterr Coast Tukarak Island	Boat			
21.	Sprack in Point	Boat			
22.	Southwest Flaherty *sland	Boat			
23.	Central Southwest F aherty Island	Boat			
24.	South end of Kugong Is and Sand Beaches	Boat			
25.	Renouf Is ands at B ccke Pass	Boat			
26.	Claw P⊙nt	Boat			

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COMMUNITY SELECTED RESOURCES FOR TOURISM USE

27. North Eskimoe Harbour 28. North of the Bluff West Side 29. Hocard Point 30. South of Sanikiluaq 34. Southeast Howard Peninsula 35. Freakly Point West Shore 36. North Mukpollo Peninsula 37. North of Desg=ffe Point 38- East Shore Kugong Island 39. South Johnson Island 40. South Johnson Island 41. South Shore Wiegand Island 42. East Coast Opposite Windy Islans 43- East Shore of Coates Bay Boat A1. South Shore Wiegand Island Boat A2. East Coast Opposite Windy Islans Boat	MAP NO.	RESOURCE DESCRIPTION	BEST MODE OF ACCESS*	TRAVEL TIME FROM COMMUNITY (One-Way)	BEST TIME FOR VISITING RESOURCE (Season, Month)	OTHER COMMENTS e.g. person identify resource)
uff West Side luaq luaq est Shore Peninsula fe Point ng Island gand Island site Windy Islans oates Bay	27	North Eskimoe Harbour	Boat			
luaq d Peninsula est Shore Peninsula fe Point ng Island gand Island Esite Windy Islans	28.	North of the Bluff West Side	Boat or Over and			
luaq d Peninsula est Shore Peninsula fe Point ng Island gand Island site Windy Islans Feates Bay Feates Bay	29.	Howard Point	Boat			
d Peninsula est Shore Peninsula fe Point ng Island gand Island site Windy Islans oates Bay	30- 33.	South of Sanikiluaq	Boat or Overland			
est Shore Peninsula fe Point ng Island gand Island site Windy Islans	34.	Southeast Howard Peninsula	Boat			
Peninsula fe Point ng Island gand Island site Windy Islanb	35.	Freakly Point West Shore	Boat			
fe Point ng Island sland gand Island site Windy Islans oates Bay	36.	North Mukpollo Peninsula	Boat			
ng Island sland gand Island site Windy Islans	37.	North of Desg⇔ffe Point	Boat			
sland gand Island site Windy Islans oates Bay	38- 39.	East Shore Kugong Island	Boat			
South Johnson Island South Shore Wiegand Island East Coast Opposite Windy Island	SITES S	UITABLE FOR CAMPING				
South Shore Wiegand Island East Coast Opposite Windy Islans East Shore of Coates Bay	40.	South Johnson Island	Boat			Many camping sites
East Coast Opposite Windy Islans East Shore of Coates Bay	41.	South Shore Wiegand Island	Boat			
East Shore of Coates Bay	42.	East Coast Opposite Windy Islans	Boat			
	43- 47.	East Shore of Coates Bay	Boat			

A1 - 5

COMMUNITY SELECTED RESOURCES FOR TOURISM USE

MAP NO.	RESOURCE DESCRIPTION	1 <u>10N</u>	BEST MCDE OF ACCESS*	TR¤ E COMMUNITY (One-Way)	∋E≦T T M≋ FOR ∨ SI NG RESOURCE (Season, Month)	OTHER COMMENTS e.g. person identify resource)
48.	South/East Shore	Peninsua	Boat			
49.	South Moore Island		Boat			
50.	⊖ eapy Islan∘		Boat			
51.	Innetalling		Boat			
52.	North Mukpo lo Peninsula	sula	Boat			

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APPENDIX AZ

COMMUNITY RESOURCES

SANIKILUAQ

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APPENDIX A2

COMMUNITY RESOURCES

o HER COMMENTS	o Hotel is run/own Staff includes I
CHARACTERISTICS (Description, access, condition, 今erating season, use, costs, quality, etc.)	AMAULIK HOTEL o Hotel has 4 rooms with 4 beds in each room, type and quant ty of beds are variable.
RESOURCE	TOURIST INFRASTRUCTURE Mitiq Co-op/Amau ik Hote

- Hotel is run/owned by co-op Staff includes Inuit ladies do the cooking and make-up
 - One *nu t assistant serves the meals and acts as interpretor for requests 0

- o Each room has W.C., sink, shower
- o Din ng room has colour TV, couch and chairs
- o D'n'ng room used as a lounge between meals
- o Laundry facilities availabe
- o Co-op truck will pick up guests at the airport \$50.00/night w thout food; \$75.00/night with food
- o Hotel dining r∞m also acts as a restauraot with a fixed meal - Breakfast \$10.00; Lunch \$15.00; Supper \$15.00

MITIQ 60-0P STORE

- o General retail sa es - food
- elothing hardware, hunting and fishing supplies Selection'varies according to time of year.

	0
COMMUNITY RESOURCES	CHARACTERISTICS (Description, access, condition, operating season,

CHARACTERISTICS (Description, access, condition, operating season, use, costs, quality, etc.)	o Very wide selection of carvings available in all sizes. Prices are +35% of marked wholesale price	 Variety of skins are also available polar bear (when available) fox rabbit 	o open Monday to Friday	o Genera retail sales - food - best selection in Saniki uaq - cloth∺ng - house∞ares - hardware - hunting and f shing supplies	e HBC acts as a financ al centre for cheque cash ng
RESOURCE				Hudson's Bay Store	

o Airline connection can also be made in Great Whale Rivo south to Toronto via Timmi Plane stops in several communities along the way. Airport is some distance from the community and in most cases transportation from the airport to the community would be required. o Twin Otter lands every week day from Great Whale River. Connections from Great Whale to Montreal via Val Dor twice a week.

o open 5 days a week

a rport

m2 - 3 COMMUNITY RESOURCES

RESOURCE	CHARACTERISTICS (Descriptior, access, condit on, operating season, use, costs, quality, etc.)	O'HER COMMEN'S
Boats	ρ Several local residents own fiberglass boats (inboard-outboard) suitable for boat touring purposes.	o No licensed outfitters presently operate in Sanikiluaq.
Community Hall	o Used for m⊖vi≰s, dan¤≼s and meet⊓ngs	
Community Radio	o CBC, interspersed with 'ora' Sanikiluaq broadcasting in Inuktitut	
L quor Status	o Proh bition	
SPECIAL EVENTS Music Festival	o Sev≼ra res dents spoke of a music festival featuring Inuk music to be held in Sanikiluaq this s Further information is not known at this time.	
SPECIAL SKILLS		
Carv' ng	o The carvers of Sanikiluaq produce fine qua ity, distinctive soapstone carvings. The stone comes from the Tukarak Quarry with stone ranging from light green to black. Sanikiluaq carvings are featured in major southern galleries.	o Many carvings are availabl≀ at the Mitiq Co-op for 35% above wholesale costs.

A2 - 4 COMMUNITY RESOURCES

RESOURCE	CHARACTERISTICS (Description, access, condit on, ⇔era^ing s≼ason, use, costs, quality, etc.)	OTHER COMMENTS
Boat∵ng	o Boating skills are quite high due to the dependency on boats for summer transportation.	oendency
EXISTING TOURIST PROGRAMS Sport Fishing	o Because the Belcher Islands are close to mainland Quebec, groups of sports fishermen have come to Sanikiluaq and the surrounding lakes on a direct fly in basis in the past.	o This practice has caused some the notances in the past with tourists not using Sanikiluaq as a centre for their activities.
Carving	o Trips have organ ≥ed to buy ∈arv ngs from the Co-op.	

APPENDIX A3

ACTIVITY EVALUATION MATRIX

APPENDIX A3

Figures entitled "Activity Evaluation Summary" provide a matrix analysis Of the general opportunity levels for development of tourism resources and the relevent restraints. 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/freezing, 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 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 the limited outdoor activity potential.

The Arctic winter offers good potential for transportation over frozen water and snow covered ground. However the extremely cold weather and darkness greatly restricts outdoor activity. Again, as with the freeze-up/break-up seasons, there are a few activity possibilities but these would predominantly be indoor community activities and as such the winter season was not analyzed in chart form.

Thus, for the community of Sanikiluaq, the following three potential tourist seasons were examined in detail:

i) Open Water - Summer:

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July to the end of October when water travel potential is high and land travel potential is generally high with minor limitations.

- ii) Frozen Water Spring: March to mid-June when land and frozen water travel conditions are ideal.
- iii) Frozen Water Fall:
 End of October to the end of November when land and frozen water
 conditions are quite good for travel.

The following figures analyze the various resource activity opportunities according to the four normal modes of travel, including land (ie. wal king, hiking, skiing, etc.), motorized land (ie. snowmobile, three wheeler, etc.), water (ie. 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 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 for facilities.
- iii) Historical and Archaeological Resource Activities: were not identified by the community as available for tourist use and as such were not included in the evaluation.

A further function of the three matrices is the identification of level of constraints to the development of the identified resource activities. The constraints are based on the various resource constraints identified in the resource inventory sections. The constraints were priorized, as to their level of constraint to tourist activity development into the three categories of: major, minor and no constraint.

It should be pointed out that the activities portrayed on the evaluation matrix are indicative of the "type" of activities which could be developed in the **Baffin** Region. During the development concept phase, these activities will be elaborated upon.

CTIVITY EVAL	UATION SI	JMMARY						APPENDI X	<u> </u>
	SETTLEMENT: SANIKILUAQ SE ASON: FROZEN SPRING				CONSTRAINTS				
ACTI VI TI ES					CL IMATE	WATER COND- ITIONS	RESOURCE CONDITIONS	TOURI SM INFRA- STRUCTURE	1
	RAVEL TIME Return Trip)	HALF DAY	ONE DAY	OVE RN I GHT	Daylight	nts	rain lesource Visibility Sensitivity	and-Use/Li	trois
	TRAVEL MODE	Land-Motorized Water Air	Land-Motorized Water Air	Land Land-Motorized Water Air	Insufficient Day Cold Weather Extensive Fog	Dangerous Currents High Tides '	Resource Sensitivity Unsuitable Terrain Poor Quality Resource Poor Resource Visibility Environmental Sensitivity	Poor Access Inadequacy Conflict With Land-Use/Lifestyle	Regulatory Controls
Alpine Skiing		-		11		11	1		
Mountain Climbing									
Wildlife Viewing		0 ′0		2 2	0 0		1.5		
Viewing/Interpreting of Natural Features As An Educational Experience	-	u'u'			С		! ! ! !		
Vi ewi ng/Interpret. ation of Historic - al/Archaeol ogi cal Si tes		1					1 :		
Hunting		1						•	
Open WaterFishing		l						C	
Ice Fishing					0 C			0	
Hiking								 	
CamPi ng		<u> </u>	2	2					
Snowmobiling				- 			I		
Boating				I - - - 				I '	
Photography Ski Touring		□ m.	2 -	I 		I-+-	I -+ - + - + -		
Cross-Country Ski i ng		1.!							!
0og SI eddi ng									
Three Wheeling	-			I - - - -					

• MAJOR CONSTRAIN?
• MINOR CONSTRAINT

[■] ABUNDANT RESOURCE OPPORTUNITIES (Existing & Potential)

■ MODERATE RESOURCE OPPORTUNITIES (Existing & Potential)

□ LIMITED RESOURCE OPPORTUNITIES (Existing & Potential)

NO RESOURCE OPPORTUNITIES

A <u>CTIVITY EVAL</u>	<u>JATION SU</u>	<u>JMMARY</u>			1			APPEN	DIA AS
	SANIKILUAQ EASON: OPEN SUMMER				CONSTRAINT				
ACTI VI TI ES					CLIMATE	WATER COND- ITIONS	RESOURCE CONOLTLONS	TOURI SM I NFRA- STRUCTURE	style
	RAVEL TIME Return Trip) HALF DAY		ONE DAY OVERNIGHT		Daylight	ents	rrain Resource Visibility Sensitivity	1	Conflict With Land-Use/Litestyle Labour Availability Regulatory Controls
	TRAVEL MODE	Land Land-Motorized Water Air	Land Land-Motorized Water Air	Land-Motorized Water Air	ufficient d Weather ensive Fog	Dangerous Currents High Tides Wind and Waves	Resource Sensitivity Unsuitable Terrain Poor Quality Resource Poor Resource Visibil Environmental Sensiti	Poor Quality Poor Access Inadequacy	Conflict With Land-L Labour Availability Regulatory Controls
Alpine Skiing						1 1	1-1	<u> </u>	
Mountain Climbing		2	2	22			•		
Wildlife Viewing						<u> </u>	↓	 	
Viewing/Interpreting of Natural Features As An Educational Experience							0		
Viewing/Interpretation of Historical /Archaeological Sites					: '				
Hunti ng			 		1	li		1	
Open Hater Fishing		1 + + +		1 1	1	<u> </u>	1	 	
I ce Fi shi ng			1	 	1			+	
Hi ki ng					+ + +			 	
Camping Snowmobiling					1			 	-
Boating			 		++				
Photography		225	228		1				
Ski Touring		 	1-1-1-	1 1 1					
Cross-Country Skiing									
Dog SI eddi ng						1		1	I
Three Wheeling							0		

- 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: SANIKILUAQ SEASON: FROZEN FALL				CONSTRAINTS			
ACTIVITIES					CLIMATE	WATER COND- ITIONS	RESOURCE CONDITIONS	TOURISM INFRA- STRUCTURE
							, h	ife
	TRAVEL TIME (Return Trip)	HALF DAY	ONE DAY	OVE RN 1 GHT	Daylight	ts	tivity rain lesource Visibility Sensitivity	and-Use/L lity rols
	TRAVEL MODE	Land-Motorized Water Air	Land-Motorized Water Air	Land Land-Motorized Water Air	sufficient Id Weather tensive Fog	Dangerous Currents High Tides	Resource Sensitivity Unsuitable Terrain Poor Quality Resource Poor Resource Visibili Environmental Sensitis	
Alpine Skiing		,				l i		
Mountain Climbing								
Wildlife Viewing				22	• 0		•	
Viewing/Interpre- ting of Natural Features As An Educational Experience				22	•			
Viewing/Interpret- ation of Historic- al/Archaeological Sites								i
Hunti ng						iii		•
Open Water Fishing				1	!			<i>U</i> ●
Ice Fishing	<u> </u>							0:
Hiking			2 2		• •			
Camping		2	1,22	2	• •			
Snowmobiling]		2	2				
Boating " _	1							
Photography	 				 .	$\bot\bot\bot$		
Ski Touring Cross-Country	<u> </u>				•	-		
Skiing				I _T□	• •			
0og SI eddi ng	1		<u> </u>					
Three Wheeling		i					•	

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

 ☐ LIMITED RESOURCE OPPORTUNITIES (Existing & Potential)

NO RESOURCE OPPORTUNITIES

MAJOR CONSTRAINT
O MINOR CONSTRAINT

APPENDIX B

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PUBLIC INVOLVEMENT

SANIKILUAQ

APPENDIX B

PUBLIC INVOLVEMENT

A field office was was established in the municipal **offices/GNWT** Government Building, where information and community maps were available for discussion.

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Prior to arriving in the community, a representative of the Department of Economic Development and Tourism visited the community to present slide shows on tourism and the nature of the project. The settlement secretary and the field service officer were called several weeks before the planners' visit to notify the community of our arrival. A poster featuring the planners' photograph and description were placed in the <code>Co-op</code> and Hudson's Bay Store.

Upon arrival in the community, a newsletter was posted in the <code>Co-op</code> and the Hudson's Bay Store and copies were sent home with the children attending the public school.

Community groups were contacted and meetings were held with:

the community council and mayor education committee

Co-op Board of Directors

Ladies auxiliary and vestry group

The HTA was not contacted as a group as a meeting could not be arranged. However, HTA members were contacted in meetings with other community groups during the course of the visit.

An important public forum in **Sanikiluaq** is the local radio station, from which phone-in radio shows are conducted. Two radio shows were held during the planners' visit. The first show explained the purpose of the visit and the objectives of the project. The second show was aired with the planner and the settlement manager. During this session answers to phoned-in questions and community opinions were aired.

The community opinion of tourism and its future is a very important planning consideration in <code>Sanikiluaq</code>. In the past, there have been some <code>problems_with</code> tourists using the community's fishing lakes and the original site of South Camp without the community's prior consent or notification. The people of <code>Sanikiluaq</code> view tourist hunting and fishing as a fairly serious problem because these resources are limited. In this regard, the community groups and individuals expressed a strong concern that the resource inventory maps (Resources of the Land, Resources of the People) not be marked during the meetings held with the planner. Rather, it was felt that these maps should remain in the community and a meeting of all groups involved be called to mark the maps with resources that the community of <code>Sanikiluaq</code> felt were appropriate for tourist use.

This process was followed and the planner received a map indicating a variety of land based attractions, from the settlement manager, following the community meeting.

The map also outlined two categories of non-tourist areas for the entire **Belcher** and outlying islands. The two categories identified were:

- A) Tourists unwanted in the Spring season; and
- B) Tourists unwanted all year round.

Reasons for the various locations were not given, however, three locations under the no-tourist categories have special significance to <code>Sanikiluaq</code>. The first, <code>Split Island</code>, is a major hunting ground for all varieties of mammal, animal and bird species. As game and wildlife in the <code>Belcher Islands</code> are relatively scarce, this area must be considered a resource for the use of the resident population only.

The second area is the South Camp region and the southern section of <code>Kasegalik</code> Lake. South Camp is the ancestral home of many <code>Sanikiluaq</code> residents and the location of some significant hunting grounds. Several of the past negative incidents have centered upon involving sports fishing the South Camp location.

The third area is the north end of the east arm of **Kasegalik** Lake, identified in group meetings as an area used by residents in the summer for camping and fishing.

As mentioned previously, the use of local radio provided an excellent forum . for the airing of public opinion. The following is representative of the kinds of concerns expressed by the <code>local</code> residents on radio:

- Areas of hunting **should** not be shown on a map until the community has a chance to meet and discuss this. Too many tourists might go to these areas and drive the animals away.
- O Too many people come to the **Belcher** Islands and do not tell the residents who they are and what they want.
- Too many tourists would disrupt the quiet life in Sanikiluaq.
- Once tourism starts, even if it is small it always gets bigger. When a tourism committee is formed, they should be able to say how much tourism can happen now, and even 10 years from now.
- O People go to South Camp without the people of **Sanikiluaq** knowing. The residents want to know about everyone who goes to South Camp and why.
- Often people in **Sanikiluaq** are not told the bad things about tourism. This has happened before and the community had bad experiences. Maybe the tourism committee could **tell** the community about what was happening with the tourism industry here.
- Tourists must not go to fishing lakes without asking the residents of **Sanikiluaq** first. Then, Inuk guides should be used to make sure that the tourists go to the right areas.

During several of the group meetings, some opinions were presented that presented a slightly more positive view of tourism:

Tourism would be better than the high unemployment that will be coming to Sanikiluaq in the future.

- O People could come to some of the summer camps because there would be lots to see and do there.
- The tourism committee can tell people what they can do in **Sanikiluaq** and help to keep them out of trouble.
- The **Co-op** may lose money by people selling their carvings **directly to** the tourists, however the **co-op** may be able to make money as it owns the hotel and could provide outfitting services.
- O Starting a tourism committee would be a good way to control tourism.

It is obvious that the aspect of community <code>control</code> and community approval is a most necessary element in the success of future tourism development in <code>Sanikiluaq</code>. The impact of bad tourism has left its mark on the people of <code>Sanikiluaq</code> and this feeling will have to be overcome before successful future tourism activities can be established.

Individuals contacted in person or in community groups are as follows:

Charlie Kudluarok mayor

Noah Arragutainag councillor
Lucy Novalinga councillor
Johnny Appaquaq councillor
Moses Novalinga councillor

Luccaise Ki tosuk secretary manager of community

Johnni e Cooki e - FS0

Ron Dewar - Co-op manager
Luccaise Arrgutina airport manager

Arnie Meeko Alice Mikiq

Lucassie Inuktaluk - Co-op Board of DirectorsLucassie Kattlik - Co-op Board of Directors

Louisa Kowcharlie
Johnnie Meeko
Charlie Crow

 Co-op Board of Directors carver, hunter carver, community Leader

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APPENDIX C

DEVELOPMENT OPPORTUNITIES AND PROGRAMS

SANIKILUAQ

TYPE OF DEVELOPMENT: Education Program SHEET NO: 1

PROJECT NAME: Community Awareness Program

SEASON OF USE: N/A

PROJECT DESCRIPTION:

To provide the community of **Sanikiluaq** with a forum to further understand the tourism industry. Topics would include good and bad aspects of tourism for the community, how to set up, run and control tourism in Sanikiluaq, as well as a further discussion on the employment capabilities of tourism.

PROJECT COMPONENTS:

Series of radio shows with phone-in question and answer periods.

2. Preparation and distribution of newsletters outlining the topics of the radio show, the comments and conclusions.

3. Information on how to become a licensed outfitter and what equipment and training would be expected.

4. Further refine the selected tourism use areas as selected by the community and discuss available resources.

ADDITIONAL COMMENTS:

These programs should be undertaken by the Settlement Manager, Councillors, and the A.E.D.O. for Sanikiluaq.

TYPE OF-DEVELOPMENT: Organization SHEET NO: 2

PROJECT NAME: Tourism Board

SEASON OF USE: Year Long

PROJECT DESCRIPTION:

To establish a board of local citizens to manage and direct the development of community based tourism. The board should report to the community council on the developments in the community tourism industry. This group would also provide a forum for interaction of Economic Development and Tourism with the community of <code>Sanikiluaq</code> on tourism issues.

PROJECT COMPONENTS:

- 1. Board responsible to the community council on tourism issues.
- 2. Running of community based tourism activities when established.
- 3. Designation of a community host.

ADDITIONAL COMMENTS:

Board members should include Co-op Directors or Members, outfitters, councillors and interested community residents.

Community host would be a paid position to deal directly with the tourists in the community. Some hospitality training may be required.

TYPE OF DEVELOPMENT: Industry Organization SHEET NO: 3

PROJECT NAME: Sanikiluaq Community Host

SEASON OF USE: Summer

PROJECT DESCRIPTION:

Set up a community contact (possibly an individual on the tourism board) to act as a guide and liaison to community visitors. The host could help improve access to outfitters, find and point out trail information and aid in the purchase of crafts and carvings. The host could also report to the tourism board on the state of the industry from the "hands on" perspective.

PROJECT COMPONENTS:

1. Community resident to act as host.

2. Hospitality training program, interpretation training.

ADDITIONAL COMMENTS:

TYPE OF . DEVELOPMENT: Attraction/Tour/Event SHEET NO: 4

PROJECT NAME: Boat/Camping Trip

SEASON OF USE: Summer

PROJECT DESCRIPTION:

Boat/camping trips will be organized by local **Inuit** outfitters to the locations identified by <u>the community</u> for tourism use. Activities would include hiking, interpretation of the unique Arctic vegetation, wildlife viewing (especially birds) and possibly fishing, if acceptable locations **are** found and authorized by the community.

PROJECT COMPONENTS:

- Selection of most appropriate base camps*. Suggested Locations would include - Coates Bay/Churchill Sound.
- 2. Construction of tent platforms and emergency shelters.
- 3. Outfitting services.
- 4. Interpretive information on attractions and possible events.

ADDITIONAL COMMENTS:

* Base camps should be selected on their suitability, access to visible wildlife and natural features, their distance from the community (travel time by boat), and the community's approval of the site for tourist use.

TYPE OF DEVELOPMENT: Attraction/Tour/Event SHEET NO: 5

PROJECT NAME: Summer Camp Visit

SEASON OF USE: Summer

PROJECT DESCRIPTION:

To provide the visitor the opportunity to experience an **Inuit** summer camp. Arrangements would be made with a functioning summer camp who wanted to accept tourists and allow them to participate in appropriate activities and share a meal of traditional foods. This trip could be an extra side attraction to any boat/camping trips organized.

PROJECT COMPONENTS:

- 1. Arrange with a functioning summer camp to accept visitors.
- 2. Outfitting services/transportation services to the camp from the community if the visit is not tied to a camping trip.
- 3. Program development for visitor participation in the camp.
- 4. Escort and interpretation in the campsite.

ADDITIONAL COMMENTS:

If this activity is tied to a boat/camping trip, co-ordinating it* with the summer camp would be the responsibility of the acting guide/outfitter.

TYPE OF DEVELOPMENT: Attraction/Tour/Event

SHEET NO: 6

PROJECT NAME:

Walking Trails

SEASON OF USE:

Summer

PROJECT DESCRIPTION:

Establish walking trails around Eskimoe Harbour, Blocked Pass and Gushie Point with information for the interpretation of natural and historic attractions along the route. These activities would be appropriate for half day or day long activities during unsuitable boating weather, or for short stay visitors.

PROJECT COMPONENTS:

1. Create tested trails marked with Inukshuks to:

> The Bluff ±5 km Blocked Pass ±5 km Gushie Point ±15 km Coates Bay - Variable

- Interpretive information.
- 3. Inuk gui des, if desi red.

ADDITIONAL COMMENTS:

This activity could start or end at an arts and crafts display and sales area that would be the location to pick up interpretive material and arrange for resident guides.