



P.O. Box 119  
GJOA HAVEN, NT XOE 1J0  
Tel: (867) 360-6338  
Fax: (867) 360-6369

ᓄᓇᓂᓪ ᐃᓕᓕᓂᓪ ᑲᑎᓕᓂᓪ  
NUNAVUT WATER BOARD  
NUNAVUT IMALIRIYIN KATIMAYINGI

## SCREENING FORM

### 1. GENERAL FILE INFORMATION ON SCREENING

NWB Licence Number: NWB3IGL

Project Title: MUNICIPAL LICENCE APPLICATION  
(Title of project)

Proponent: HAMLET IGLOOLIK SADIE BOYCHUK  
(Company / Applicant) HAMLET FOREMAN DAVID HAGG

Proponent Address: P.O. BOX 30 (934-8830 Fx 934-8757)  
IGLOOLIK, NT XOA OLO  
(Full Address)

Contractor: N/A  
(Company / persons doing the work, if different from the proponent)

Date Application Received: 1997-08-15  
(Year-Month-Day)

Date Application Accepted: 1997-08-25  
(Year-Month-Day)

Proposed Starting Date of Activity: N/A  
(Year-Month-Day)

Date Application Referred for Comments: 1997-08-25 (COMMUNITY  
1997-10-29)  
(Year-Month-Day)

Deadline for Comments: 1997-09-30 (COMMUNITY  
1997-11-15)  
(Year-Month-Day)

Date / Location Application Advertised: LOCAL RADIO 1997-10-29  
(Location) (Year-Month-Day)

N/A  
(Location) (Year-Month-Day)

N/A  
(Location) (Year-Month-Day)

NORTHERN, CD-CP, HAMLET  
Date / Location Application Posted: HEALTH CTR, GNWT OFFICE 1997-10-29  
(Location) (Year-Month-Day)

(Location) (Year-Month-Day)

(Location) (Year-Month-Day)

NWB Approval: \_\_\_\_\_  
(Article 13.7.1)

Public Hearing Required: Yes ☒ No \_\_\_\_\_

Public Hearing Date: 1998-02-18  
(Year-Month-Day)

Project Canceled: Yes \_\_\_\_\_  
(Year-Month-Day)

Reason \_\_\_\_\_

Comments: NOT FULL HEARING, ACTUALLY COMMUNITY CONSULTATION  
W/ BOARD MEMBERS FROM BAFFIN, EXECUTIVE DIRECTOR + STAFF.

## 2. AUTHORIZING AGENCIES

Authorizing Agency(ies): NTI, Regional Inuit Association, NIRB, NWMB, DIAND, DFO,  
DOE, RWED, Other  
(Circle one or more)

Land: Inuit Owned \_\_\_\_\_ Crown \_\_\_\_\_ Commissioner's ☒ Marine Area \_\_\_\_\_

Type of Approval being sought: NEW  
(new, renewal, amendment, cancellation)

Other required approvals, permits or licences: N/A  
(water Licence, land use permit, quarry permit, lease)

Present Authorizations (active / expiry date): N/A  
(File Number)

Project File Location: NWB GTOA HAVEN, LICENCE ADMINISTRATOR 867-360-6938  
(Office where project file is located, contact person and number)

### 3. PROJECT LOCATION

Kivalliq \_\_\_\_\_ Kitikmeot \_\_\_\_\_ Baffin ✓

Land Use Planning Region: \_\_\_\_\_

Geographic Place Name: HAMLET IGLOOLIK  
(nearest place name or geographic feature)

Local Name: IGLOOLIK ΔUJC B  
(traditional name for location)

National Topographic Sheet (NTS) Number: \_\_\_\_\_ Scale: \_\_\_\_\_

Latitude / Longitude: 69°23'N 81°48'W

Drainage Region and Watershed: SOUTH LAKE + AIRPAINE LAKE  
(nearest creek, river or lake system)

Nearest Settlement: IGLOOLIK

Adjacent Settlement / Out-post camps: N/A

Surrounding Land Status: OUTSIDE MUNICIPAL BOUNDARY - CROWN LAND

Special Designation: NO  
(c.g. heritage river, protected area, etc)

Does the project have Nunavut Transboundary implications?: NO

If yes, what additional procedures/contacts are needed?: N/A

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

#### 4. PROJECT DESCRIPTION AND ASSESSMENT

Physical Work, Activity: MUNICIPAL WATER USE, WASTE DISPOSAL, OTH FACILITIES  
(Construction, camp, fuel cache, quarrying, harvesting, water works, installation, operation, maintenance, scientific research)

Multiple Activities: Yes ☒ No ☐

Project Category Code: Point Multiple Points Linear Area  
(circle those that apply)

Phase of Project: MUNICIPAL  
(exploration, bulk sampling, development, operations, decommissioning, abandonment and restoration, municipal)

##### Project Description Summary:

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

WATER SUPPLY: (AIRPORT LAKE)  
THE RESERVOIR (CAPACITY 2 76,265 M<sup>3</sup>) IS FILLED INTERMITTENTLY (AUGUST)  
BY PUMPING WATER @ 1 87 M<sup>3</sup>/day FROM THE PRIMARY SOURCE SOUTH LAKE TO  
RESERVOIR LOCATED NEAR THE AIRPORT. ALTERNATE SOURCE: EAST LAKE. RESERVOIR  
TO BE EXPANDED IN 1998 BY 7,700 CU.M BY PUMP WORKS. TREATMENT FACILITY  
CAPACITY OF 2 440 L/MIN. INLINE CHLORINATOR @ FILL STN. BATH FLOWMETER DURING  
ANNUAL FILLING.  
SEWAGE: CURRENTLY RAW SEWAGE DISPOSAL INTO 2 CELL LAGOON WITH CAPACITY OF  
APPROX. 37,320 M<sup>3</sup> LAGOON DEPTH 3 M, FREEBOARD 1 M. RETENTION TIME 24 HOURS  
WITH SEASONAL DISCHARGE JULY, AUGUST, PART SEPTEMBER.  
EXPANSION PROPOSED TO ACCOMMODATE POPULATION INFLUX IN 1999 EITHER BY  
ADDING A THIRD CELL OR BY ENLARGING ONE OF BOTH OF THE EXISTING CELLS.  
HONEYBAG PIT 60 METRES NORTH OF SEWAGE LAGOON.

WASTE DISPOSAL: SOLID WASTE DISPOSAL SITE 2 0.8 KM NORTH OF HAMLET  
CAPACITY & LIFE EXPECTANCY UNKNOWN. FACILITY CURRENTLY UNFENCED.

DEAD ANIMAL PIT SOUTH OF SOLID WASTE SITE, COVERED W/ GRANULAR MATERIAL  
AS REQUIRED.

BULKY WASTES SORTED, SITE LOCATED BETWEEN SEWAGE LAGOON & SOLID WASTE PD  
HAZARDOUS MATERIAL UNRELATED.  
Alternatives Considered:

(list all alternatives to the project and / or components of the project to avoid unnecessary amendment, eg. Give 2 alternatives to the location of an ice road and camp logistics or water supply source)

---

---

---

---

## 5. THE PROPONENT'S PUBLIC CONSULTATION PROCESS

Description of Proponent's Public Consultation Process: N/A

---

---

---

Did proponent make use of traditional knowledge?

(Please attach list of contact names and / or sources of TK)

Yes \_\_\_\_\_ No \_\_\_\_\_

Was information available in the community's preferred language?

Yes \_\_\_\_\_ No \_\_\_\_\_

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

Yes \_\_\_\_\_ No \_\_\_\_\_

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

---

---

## 6. DESCRIPTION OF THE ENVIRONMENT

### Description of Biophysical Environment:

1800 LK ISLAND IN FOXE BASIN LOWLANDS BOUNDED ON THE NORTH BY FURY  
AND HECUA STRAITS AND SEPARATED ON THE SOUTH FROM THE MAINLAND BY HOOPER  
INLET.

TOPOGRAPHY - LIMESTONE LOWLANDS COVERED WITH MUSKEG AND POND, WITH THE  
SETTLEMENT AREA UNDERLAIN BY SAND AND GRAVEL, AND ARCTIC MEADOWS FORA

CLIMATE - AVG. ANNUAL PPT 19.1 CM SNOWFALL JULY MEAN HIGH 7.8°C LOW 3.8°C

JANUARY MEAN HIGH -23.3°C LOW -32.8°C. WINDS NORTH @ 21 km/h

USUAL BREAK UP JULY FREEZE UP OCTOBER.

### Description of Socio-Economic and Cultural Environment:

COMMUNITY STATUS: HAMLET WITH APPROX POPULATION ESTIMATE OF 1174 WITH  
ESTIMATED GROWTH RATE OF 3%.

NUNAVUT MUNICIPAL INCREMENTAL INFRASTRUCTURE PROGRAM, + MAJOR CAPITAL PLAN  
FOR EXPANSION OF WATER RESERVOIR + SEWAGE LAGOON.

## 7. NWB CONSULTATION PROCESS

Date Application Referred for Comments: 1997-08-25 (COMMUNITY)  
(Year-Month-Day) 1997-10-29

Deadline for Comments: 1997-09-30 (COMMUNITY)  
(Year-Month-Day) 1997-11-15

Distribution List	Contact Person	Date Comments Received
<b>NUNAVUT</b>		
<input type="checkbox"/> NTI		
<input type="checkbox"/> Kitikmeot IA		
<input type="checkbox"/> Kivalliq IA		
<input type="checkbox"/> Qikiktani IA		
<input type="checkbox"/> NPC		
<input type="checkbox"/> NIRB		
<input type="checkbox"/> NWMB		
<input checked="" type="checkbox"/> RWO / HTO	SECRETARY MANAGER (819) 934-8807	MIKA QALFALIK SEPTEMBER 26, 1997
<input type="checkbox"/> Inuit heritage trust		
<input type="checkbox"/> RLO		
<input checked="" type="checkbox"/> Community Hamlet: _____ HTO: _____		
<input type="checkbox"/> Community Hamlet: _____ HTO: _____		
<input type="checkbox"/> CLARC: _____		
<input type="checkbox"/> Other: _____		
<b>FEDERAL</b>		
<input checked="" type="checkbox"/> DIAND Water Resources	SHANNON PAGOTTO (403) 669-2656	OCTOBER 7, 1997
<input type="checkbox"/> DIAND Land Admin.		
<input checked="" type="checkbox"/> DFO: <u>IGAAUIT</u>	MARGARET KEAST (819) 979-6274	
<input checked="" type="checkbox"/> DOE	LAURA JOHNSON (403) 920-6050	STEVE HARBICHT OCTOBER 20, 1997
<input type="checkbox"/> Other: DOT, DND, Health:		
<b>GNWT</b>		
<input checked="" type="checkbox"/> RWED - EPS	LISA DYER (403) 920-3118	OCTOBER 9, 1997
<input type="checkbox"/> MACA		
<input type="checkbox"/> Public Works		

<input type="checkbox"/> Environmental Health		
<input type="checkbox"/> Other: _____		
<b>TRANSBOUNDARY PARTIES</b>		
<input type="checkbox"/>		
<b>OTHER PARTIES</b>		
<input type="checkbox"/>		
<input type="checkbox"/>		

**8. IDENTIFICATION OF PROJECT ACTIVITIES AND ENVIRONMENTAL EFFECTS**(identify all activities of the project under screening and their potential adverse environmental effects)

<b>Project Activities</b> (Check all the items appropriate to this project)	<b>Project Effects</b> (Check all the items appropriate to this project)
<input type="checkbox"/> access road <input type="checkbox"/> Construction <input type="checkbox"/> Abandonment/removal <input type="checkbox"/> Modification	1. <input type="checkbox"/> impacts to hunting/trapping/fishing
<input type="checkbox"/> automobile, aircraft or vessel movement	2. <input type="checkbox"/> impacts on: <input type="checkbox"/> Women <input type="checkbox"/> Men <input type="checkbox"/> Children <input type="checkbox"/> Elders
<input type="checkbox"/> blasting	3. <input type="checkbox"/> impact to traditional use or traditional use area
<input checked="" type="checkbox"/> burning	4. <input type="checkbox"/> impact on outfitters
<input checked="" type="checkbox"/> burying	5. <input checked="" type="checkbox"/> impact on recreational use
<input type="checkbox"/> channeling	6. <input type="checkbox"/> impact on family structure
<input type="checkbox"/> construction <input type="checkbox"/> Building <input type="checkbox"/> Shed/warehouse <input type="checkbox"/> Landing strip	7. <input checked="" type="checkbox"/> impact on community health
<input type="checkbox"/> cut and fill	8. <input type="checkbox"/> impact in community economics
<input type="checkbox"/> removal of vegetation	9. <input checked="" type="checkbox"/> impact in community housing or infrastructure
<input type="checkbox"/> dams and impoundments <input type="checkbox"/> Construction <input type="checkbox"/> Abandonment/removal <input type="checkbox"/> Modification	10. <input type="checkbox"/> impact to industry
	11. <input type="checkbox"/> change in regional transportation



<input type="checkbox"/> ditch construction	12.	<input type="checkbox"/> impact to archaeological or cultural landmarks.
<input type="checkbox"/> drainage alteration		
<input type="checkbox"/> drilling other than geoscientific	13.	<input type="checkbox"/> impact on beauty of the landscape
<input type="checkbox"/> ecological surveys	14.	<input type="checkbox"/> other, explain
<input type="checkbox"/> excavation		
<input type="checkbox"/> explosive storage	15.	<input type="checkbox"/> deposit into surface or groundwater
<input type="checkbox"/> fuel storage	16.	<input type="checkbox"/> deposit to marine environment
<input checked="" type="checkbox"/> garbage <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Disposal of hazardous waste</li> <li><input checked="" type="checkbox"/> Disposal of sewage or greywater</li> <li><input checked="" type="checkbox"/> Disposal of solid waste</li> </ul>	17.	<input type="checkbox"/> change in surface or groundwater flow
	18.	<input type="checkbox"/> change in water temperature
<input type="checkbox"/> geoscientific sampling <ul style="list-style-type: none"> <li><input type="checkbox"/> Trenching</li> <li><input type="checkbox"/> Diamond drill</li> <li><input type="checkbox"/> Borehole core sampling</li> <li><input type="checkbox"/> Bulk soil sampling</li> </ul>	19.	<input type="checkbox"/> change in drainage pattern
	20.	<input checked="" type="checkbox"/> change in water quality
	21.	<input type="checkbox"/> change in air quality
	22.	<input type="checkbox"/> change in air flow
<input type="checkbox"/> quarry	23.	<input type="checkbox"/> micro-climatic change
<input type="checkbox"/> hydrological testing	24.	<input type="checkbox"/> ice fog
<input type="checkbox"/> river/stream/lake crossing/bridging	25.	<input type="checkbox"/> change in ambient noise level
<input type="checkbox"/> site restoration <ul style="list-style-type: none"> <li><input type="checkbox"/> Fertilization</li> <li><input type="checkbox"/> Grubbing</li> <li><input type="checkbox"/> Planting/seeding</li> <li><input type="checkbox"/> Scarification</li> <li><input type="checkbox"/> Spraying</li> <li><input type="checkbox"/> Recontouring</li> </ul>	26.	<input type="checkbox"/> deposit onto ground surface
	27.	<input type="checkbox"/> change in slope stability
	28.	<input type="checkbox"/> change in soil structure
	29.	<input type="checkbox"/> alteration of permafrost regime
	30.	<input type="checkbox"/> destabilization/erosion
<input type="checkbox"/> soil testing	31.	<input type="checkbox"/> soil compaction
<input type="checkbox"/> topsoil, overburden or soil <ul style="list-style-type: none"> <li><input type="checkbox"/> Fill</li> <li><input type="checkbox"/> Disposal</li> <li><input type="checkbox"/> Removal</li> <li><input type="checkbox"/> Storage</li> </ul>	32.	<input type="checkbox"/> change in access to renewable resources.
	33.	<input type="checkbox"/> depletion of non-renewable resources
<input type="checkbox"/> tunneling/underground	34.	<input type="checkbox"/> removal or rare/endangered plants
<input type="checkbox"/> other, explain:	35.	<input type="checkbox"/> introduction of species

<input type="checkbox"/> possibility for accident or malfunction. Describe:	36. <input type="checkbox"/> toxin/heavy metal accumulation
	37. <input type="checkbox"/> removal or rare/endangered wildlife
	38. <input type="checkbox"/> change in wildlife health
	39. <input type="checkbox"/> impact to large mammals
	40. <input type="checkbox"/> impact to small mammals
	41. <input checked="" type="checkbox"/> impact to fish
<input type="checkbox"/> effects of environment on project (eg. Flooding). Describe:	42. <input type="checkbox"/> impact to birds
	43. <input type="checkbox"/> impact to other wildlife
	44. <input type="checkbox"/> impact to calving, nesting, staging or spawning area
	45. <input type="checkbox"/> change in wildlife habitat
	46. <input type="checkbox"/> other, explain:

Describe biophysical and socio-economic and cultural effects identified from checklist.

[illegible]

9. **CUMULATIVE EFFECTS: IDENTIFICATION OF OTHER RESOURCES USED IN THE AREA** (Identify past, current and future(pending application) physical works and activities in the area (for the proponent, other proponents and nearby communities) and their potential adverse environmental effects.)

Project Activities (Check all the items appropriate to this project)	Project Effects (Check all the items appropriate to this project)
<input type="checkbox"/> harvesting <input type="checkbox"/> Marine mammals <input type="checkbox"/> Land mammals <input type="checkbox"/> Fur bearers <input type="checkbox"/> Birds <input type="checkbox"/> Shellfish <input type="checkbox"/> Plants <input type="checkbox"/> Berries <input type="checkbox"/> Fish	1. <input type="checkbox"/> impacts to hunting/trapping/fishing
	2. <input type="checkbox"/> impacts on: <input type="checkbox"/> Women <input type="checkbox"/> Men <input type="checkbox"/> Children <input type="checkbox"/> Elders
	3. <input type="checkbox"/> impact to traditional use or traditional use area
<input type="checkbox"/> mining <input type="checkbox"/> Exploration <input type="checkbox"/> Open pits <input type="checkbox"/> Underground <input type="checkbox"/> Off-shore	4. <input type="checkbox"/> impact on outfitters
	5. <input type="checkbox"/> impact on recreational use
	6. <input type="checkbox"/> impact on family structure
<input type="checkbox"/> mineral processing	7. <input type="checkbox"/> impact on community health
<input type="checkbox"/> industry type: _____	8. <input type="checkbox"/> impact in community economics
<input type="checkbox"/> quarries <input type="checkbox"/> Carving stone <input type="checkbox"/> Aggregate	9. <input type="checkbox"/> impact in community housing or infrastructure
	10. <input type="checkbox"/> impact to industry
<input type="checkbox"/> transportation/communications <input type="checkbox"/> Airport/landing strip <input type="checkbox"/> Roads/access routes <input type="checkbox"/> Shipping <input type="checkbox"/> Channels/canal <input type="checkbox"/> Telephone line, satellite dishes, cables <input type="checkbox"/> Beacons	11. <input type="checkbox"/> change in regional transportation
	12. <input type="checkbox"/> impact to archaeological or cultural landmarks.
	13. <input type="checkbox"/> impact on beauty of the landscape
<input type="checkbox"/> waste disposal (solid, liquid or gas?)	14. <input type="checkbox"/> other, explain
	15. <input type="checkbox"/> deposit into surface or groundwater
<input type="checkbox"/> energy project <input type="checkbox"/> Hydro <input type="checkbox"/> Pipeline <input type="checkbox"/> Transmission line	16. <input type="checkbox"/> deposit to marine environment
	17. <input type="checkbox"/> change in surface or groundwater flow

<input type="checkbox"/> other water licenses, permits, leases	18. <input type="checkbox"/> change in water temperature
<input type="checkbox"/> lands <ul style="list-style-type: none"> <li><input type="checkbox"/> Inuit owned <ul style="list-style-type: none"> <li><input type="checkbox"/> Surface rights</li> <li><input type="checkbox"/> Sub-surface rights</li> </ul> </li> <li><input type="checkbox"/> Crown</li> <li><input type="checkbox"/> Commissioner's</li> <li><input type="checkbox"/> Marine areas</li> </ul>	19. <input type="checkbox"/> change in drainage pattern
	20. <input type="checkbox"/> change in water quality
	21. <input type="checkbox"/> change in air quality
	22. <input type="checkbox"/> change in air flow
<input type="checkbox"/> other private lands held under tenure	23. <input type="checkbox"/> micro-climatic change
<input type="checkbox"/> heritage sites or archaeological sites	24. <input type="checkbox"/> ice fog
<input type="checkbox"/> recreation (eg. Cabins, tent frames)	25. <input type="checkbox"/> change in ambient noise level
<input type="checkbox"/> tourism	26. <input type="checkbox"/> deposit onto ground surface
<input type="checkbox"/> municipal (construction) <ul style="list-style-type: none"> <li><input type="checkbox"/> Commercial</li> <li><input type="checkbox"/> Built structures</li> <li><input type="checkbox"/> Infrastructure</li> </ul>	27. <input type="checkbox"/> change in slope stability
	28. <input type="checkbox"/> change in soil structure
	29. <input type="checkbox"/> alteration of permafrost regime
<input type="checkbox"/> agriculture	30. <input type="checkbox"/> destabilization/erosion
<input type="checkbox"/> forestry	31. <input type="checkbox"/> soil compaction
<input type="checkbox"/> other, explain:	32. <input type="checkbox"/> change in access to renewable resources.
	33. <input type="checkbox"/> depletion of non-renewable resources
	34. <input type="checkbox"/> removal or rare/endangered plants
	35. <input type="checkbox"/> introduction of species
	36. <input type="checkbox"/> toxin/heavy metal accumulation
	37. <input type="checkbox"/> removal or rare/endangered wildlife
	38. <input type="checkbox"/> change in wildlife health
	39. <input type="checkbox"/> impact to large mammals
	40. <input type="checkbox"/> impact to small mammals
	41. <input type="checkbox"/> impact to fish
	42. <input type="checkbox"/> impact to birds
	43. <input type="checkbox"/> impact to other wildlife
	44. <input type="checkbox"/> impact to calving, nesting, staging or spawning area

	45. <input type="checkbox"/> change in wildlife habitat
	46. <input type="checkbox"/> other, explain:

# 10. CUMULATIVE ENVIRONMENTAL EFFECTS

(Based on a comparison of effects identifies in #8 and #9)

Matching Number (s)	Description of Cumulative Environmental Effects
N/A	

- \_\_\_\_\_ Will the project make large demands on non-renewable energy sources?
- \_\_\_\_\_ Will the project encourage further developments within the current project or other developments(similar projects, energy development, generation, petroleum development and extraction, the building of additional roads)?
- \_\_\_\_\_ Will the project encourage a "boom-bust" economy over an economy of permanence?
- \_\_\_\_\_ Will the project encourage more wildlife harvesting on account of better access for hunters and fishers?
- \_\_\_\_\_ Will the project have an effect on the water quality of the watershed?
- \_\_\_\_\_ Will the project have a significant effect on existing land uses?

## 11. MITIGATION MEASURES

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

Number Identified  
(#8, #9, & #10)

Description of Mitigation Measures

9

ENSURE EXPANSION MEET COMMUNITY NEEDS

WELL INTO THE FUTURE

5, 20, 41

ENSURE LEACHATE FROM SOLID WASTE MINIMIZED

EFFLUENT DISCHARGE WITHIN LIMITS SET IN GRADING

7

SOLID WASTE FACILITY PROPERLY OPERATED &

MAINTAINED.

## 12. SIGNIFICANCE

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

Yes \_\_\_\_\_ No ✓

If Yes, identify which one (s) and proceed to #13; if No, proceed to #14

Number(s) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## 13. LIKELIHOOD OF OCCURRENCE

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

Yes \_\_\_\_\_ No ✓

Number(s) \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

#### 14. INFORMATION SOURCES

What sources of information were used in the screening process?

- ☒ local knowledge
- ☐ traditional ecological knowledge
- ☐ land use plans ( and draft land use plans)
- ☐ authorizing agencies' data
- ☒ departmental or agency opinions
- ☒ maps
- ☒ photos
- ☒ reports (scientific, economic, social, or anthropological, archival or historical information)
- ☒ Nunavut Water Board Public Registry and CD-ROM files
- ☐ Nunavut Environmental Database (NED)
- ☐ personal communications
- ☐ Project Registry (NPC)
- ☐ previous similar projects
- ☐ service organizations
- ☐ media monitoring
- ☐ experts
- ☒ guidelines, regulations, and relevant acts
- ☐ other: \_\_\_\_\_

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

LOCAL :	SAC :	H :	BOYCHUK	867-934-8830
HAMLET FOREMAN DAVID HALLI 934-8830				
HTC : MIKA QATTALIK 867-934-8807				
DEPARTMENTAL :	DIAND SHANNON	PAETTO	867-669-2658	
	RWED	LISA DYER	867-920-3118	
	EP	STEVE HARDICHT	867-920-6050	
NWPB :	PUBLIC REGISTRY : LICENCE ADMINISTRATOR			
	DAVID PORTER 867-360-6338			
ENWT :	RICK ARMSTRONG MACA 867-979-5020			
	DIAND INSPECTOR : PAULSMITH 867-979-4405			



## 15. STAFF RECOMMENDATIONS

Staff recommendations: (include rationale)

PROJECT PROCEED THROUGH REGULATORY PROCESS IS ALL  
ENVIRONMENTAL IMPACTS APPEAR TO BE MITIGABLE  
NWAB CONSIDER PUBLIC CONSULTATION TO FAMILIARIZE THEM  
WITH EXISTING FACILITIES IN IGLOOQIA AND OBTAIN COMMUNITY  
CONCERNS FIRSTHAND.

Prepared by: DIONNE FLIATRAULT Position: TECHNICAL ADVISOR

Date Completed: NOVEMBER 12, 1997

## 16. NUNAVUT WATER BOARD COMMENTS

DECISION IN PRINCIPLE TO HOLD PUBLIC MEETING JAN/FEB 1998  
PENDING BUDGETING REQUIREMENTS.

## 17. SPECIAL TERMS AND CONDITIONS OF THE LICENCE

5 YEAR LICENCE  
ANNUAL WATER USE 45,000 m<sup>3</sup>/yr.  
INTAKE SCREEN  
SNP ESTABLISHED, WATER SUPPLY WASTE DISPOSAL  
APPROPRIATE SIGNAGE.  
OTM PLAN, ATR PLAN  
REQUIREMENT FOR CONSTRUCTION, MODIFICATIONS  
STUDY IMPACTS TO RECEIVING ENVIRONMENT.

## 18. AUTHORIZATION

Approved by: \_\_\_\_\_ Date: \_\_\_\_\_