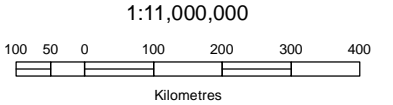


# Nunavut, Canada Figure 4.2-1 Nearshore Marine Fish Species

- //// Pacific Herring<sup>4</sup>  
**Traditional Harvest Data**  
**Starry Flounder**<sup>1,3</sup>  
Domestic  
**Capelin**<sup>1,3</sup>  
Domestic  
**Fourhorn Sculpin**<sup>1,3</sup>  
Domestic
- Species**  
Fs  
Ca, Fs  
Ca  
Ca, Sf  
Ca, Fs  
Fs  
Ca, Fs  
Ca, Fs  
Ca, Fs  
Ca, Fs, Sf  
Fs  
Ecological Marine Areas<sup>2</sup>  
Arctic Basin  
Baffin Bay - Davis Strait Nearshore  
Baffin Bay - Davis Strait Offshore  
Beaufort Sea - Amundsen Gulf  
Foxye Basin  
High Arctic Archipelago.  
Hudson Bay  
Hudson Strait  
James Bay - Eastern Hudson Bay  
Lancaster Sound Region  
Queen Maud Gulf  
Viscount Melville Region  
**Species Code**  
Ca - Capelin  
Fs - Fourhorn Sculpin  
Sf - Starry Flounder
- Base Features**  
Community  
Road  
Conservation Area  
Lake / River  
Nunavut Regional Boundary  
National Park  
Migratory Bird Sanctuary  
National Wildlife Area



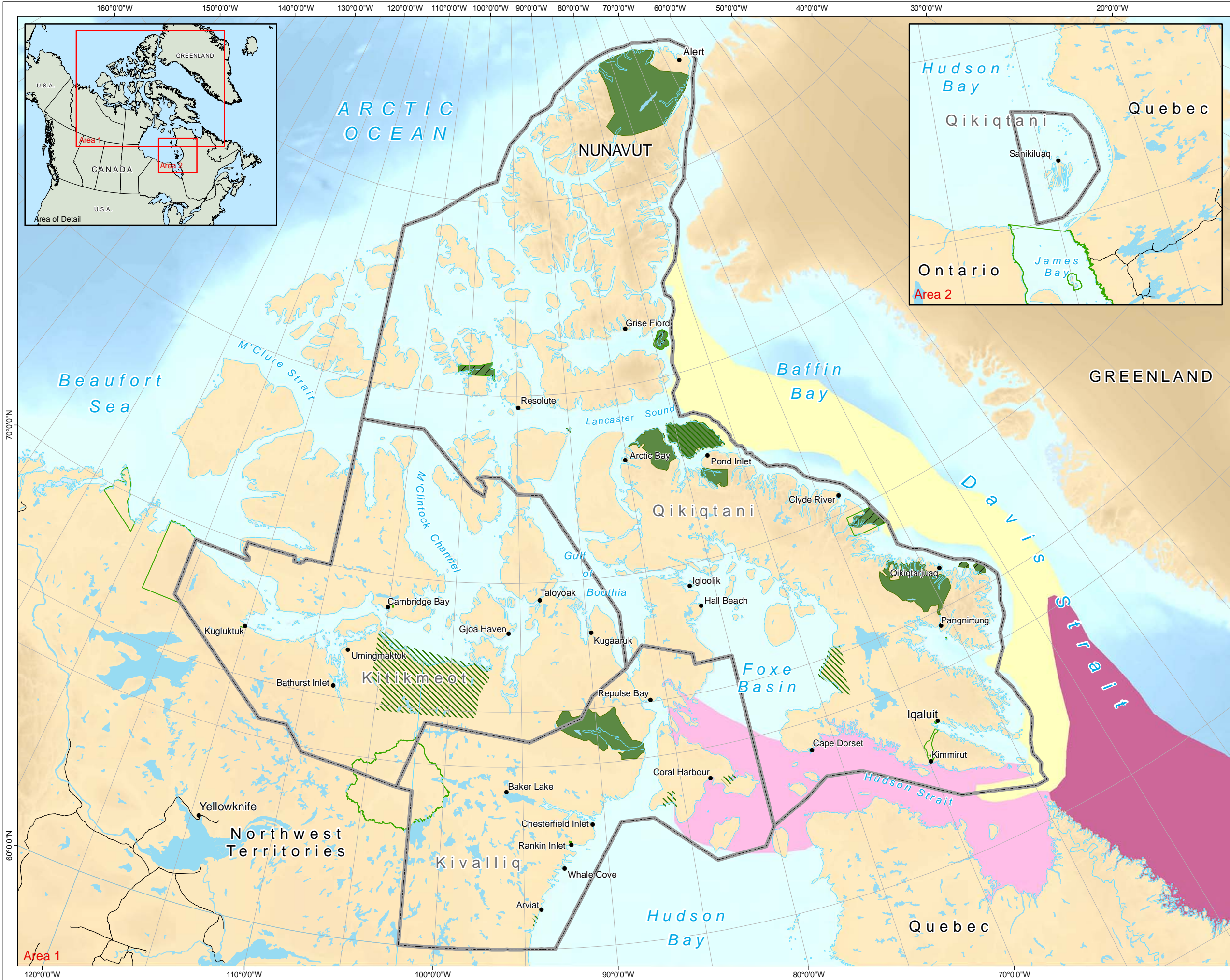
Prepared By:  
Nunami-Stantec

- References:
- <sup>1</sup>Canadian Circumpolar Institute. 1992. Nunavut Atlas. In R. Riewe (Ed.). Edmonton, Alberta: Canadian Circumpolar Institute and the Tungavik Federation of Nunavut.
- <sup>2</sup>Coad, B.W. and J.D. Reist. 2004. Annotated List of the Arctic Marine Fishes of Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2674: iv + 112 pp.
- <sup>3</sup>Priest, H. and P.J. Usher. 2004. The Nunavut Wildlife Harvest Study. Final Report. Nunavut Wildlife Management Board. 822 pp.
- <sup>4</sup>Stephenson, S.A. and Hartwig, L (Eds.). 2010. The Arctic Marine Workshop. Winnipeg, Manitoba. Freshwater Institute, Fisheries and Oceans Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2934. 67 pp.  
(shape files provided by DFO to Nunami Stantec). January 20, 2012.



Data Sources: Geogratis Atlas, GND0E, Parks Canada  
Projection: Canada Lambert Conformal Conic, NAD83  
Date: January 27 2012  
Filename: 123110328\_NPC\_Fig04\_2\_1\_NearShore.mxd  
Produced By: R Stohmann  
Verified By: MM  
Revision: 05



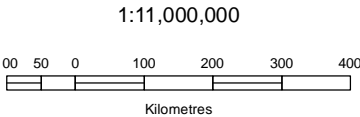


**Nunavut, Canada**  
**Figure 4.2-2**  
**SARA Listed Marine Fish Species**

Species	Ecological Marine Areas <sup>1</sup>
Nw, Aw, Sw	Baffin Bay - Davis Strait Offshore
Nw, Aw, Sw	Hudson Strait
Nw, Aw, Sw	Labrador Sea

**Species Code**  
Nw - Northern Wolffish  
Aw - Atlantic Wolffish  
Sw - Spotted Wolffish

- Base Features**
- Community
  - Road
  - Conservation Area
  - Lake / River
  - Nunavut Regional Boundary
  - National Park
  - Migratory Bird Sanctuary
  - National Wildlife Area



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Nunami-Stantec

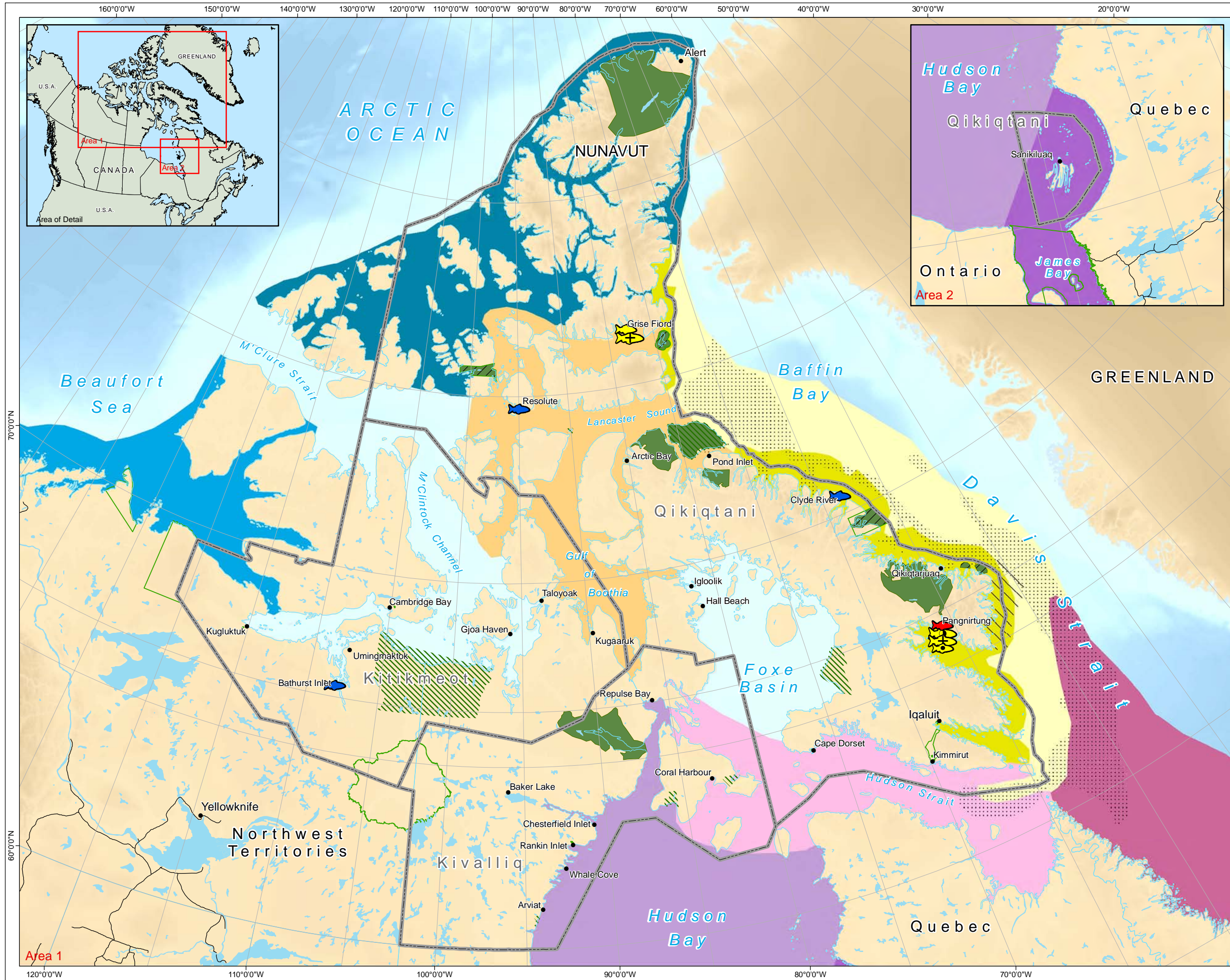
References:

<sup>1</sup> Coad, B.W. and J.D. Reist. 2004. Annotated List of the Arctic Marine Fishes of Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2674: iv + 112 pp.



Data Sources: Geogratis Atlas, GNDnE, Parks Canada  
Projection: Canada Lambert Conformal Conic, NAD83  
Date: January 27 2012  
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Produced By: R Stohmann  
Verified By: MM  
Revision: 04





# Nunavut, Canada Figure 4.2-3 Offshore Marine Fish Species

..... Greenland Halibut Common<sup>5</sup>  
\\ Greenland Shark Area of Abundance<sup>3</sup>

**Traditional Harvest Data<sup>1,4</sup>**

<b>Greenland Halibut</b>	<b>Greenland Shark</b>
Commercial	Commercial
Domestic/Commercial	Commercial
Domestic	Commercial
	<b>Thorny Skate</b>
	Commercial
	<b>Arctic Skate</b>
	Commercial

**Species**

Gh,As,Ts,Gs,Rg	<b>Ecological Marine Areas<sup>2</sup></b>
As,Ts,Gs,Rg	Baffin Bay - Davis Strait Nearshore
Gh,As	Baffin Bay - Davis Strait Offshore
Gh	Beaufort Sea - Amundsen Gulf
Gs	High Arctic Archipelago
Gh,As,Ts,Gs,Rg	Hudson Bay
Ts,Gs	Hudson Strait
Gh,As,Ts,Gs,Rg	James Bay - Eastern Hudson Bay
Gs,As,Gh	Labrador Sea
	Lancaster Sound Region

**Species Code**

Gh - Greenland Halibut	National Park
As - Arctic Skate	Migratory Bird Sanctuary
Ts - Thorny Skate	National Wildlife Area
Gs - Greenland Shark	
Rh - Roughhead Grenadier	

**Base Features**

Community	Nunavut Regional Boundary
Road	National Park
Conservation Area	Migratory Bird Sanctuary
Lake / River	National Wildlife Area

1:11,000,000

100 50 0 100 200 300 400

Kilometres

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Nunami-Stantec

References:

<sup>1</sup>Canadian Circumpolar Institute. 1992. Nunavut Atlas. In R. Riewe (Ed.). Edmonton, Alberta: Canadian Circumpolar Institute and the Tungavik Federation of Nunavut.

<sup>2</sup>Coad, B.W. and J.D. Reist. 2004. Annotated List of the Arctic Marine Fishes of Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2674: iv + 112 pp.

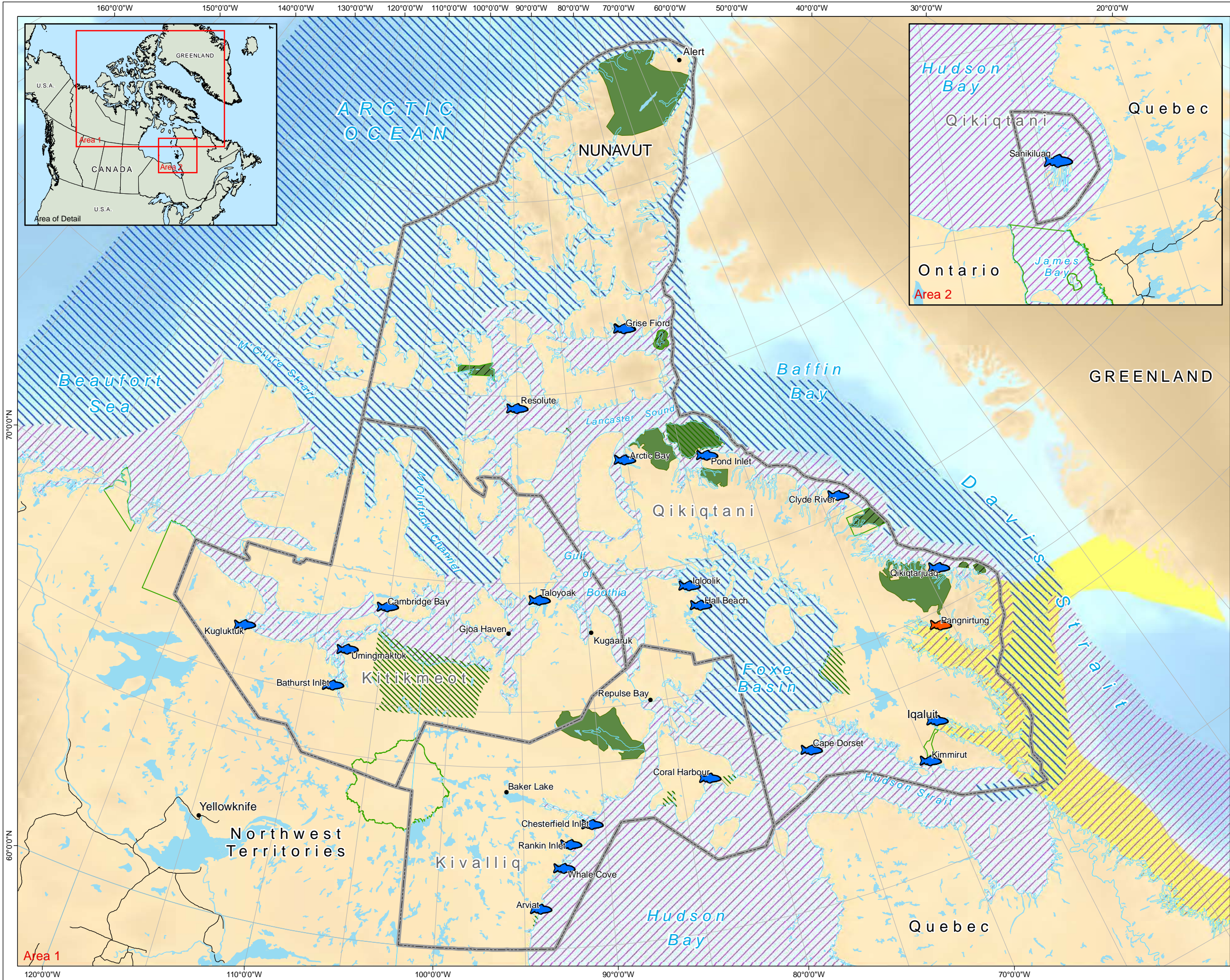
<sup>3</sup>Mercier, F., F. Rennie, D. Harvey and C.A. Lewis (Eds.). 1994. Arctic Marine Workshop Proceedings. Winnipeg, Manitoba. Park Establishment Branch, National Parks Directorate, Parks Canada Department of Canadian Heritage.

<sup>4</sup>Priest, H. and P.J. Usher. 2004. The Nunavut Wildlife Harvest Study. Final Report. Nunavut Wildlife Management Board. 822 pp.

<sup>5</sup>Stephenson, S.A. and Hartwig, L (Eds.). 2010. The Arctic Marine Workshop. Winnipeg, Manitoba. Freshwater Institute, Fisheries and Oceans Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2934. 67 pp.

(shape files provided by DFO to Nunami Stantec). January 20, 2012.

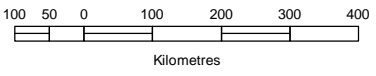




**Nunavut, Canada  
Figure 4.2-4  
Cod Species**

- Arctic Cod and Greenland Cod Species Range<sup>2</sup>
- Arctic Cod Species Range<sup>2</sup>
- Atlantic Cod Species Range<sup>3</sup>
- Cod Traditional Harvest Data<sup>1</sup>**
  - Commercial / Domestic
  - Domestic
- Base Features**
  - Community
  - Road
  - Conservation Area
  - Lake / River
  - Nunavut Regional Boundary
  - National Park
  - Migratory Bird Sanctuary
  - National Wildlife Area

1:11,000,000



Prepared By:  
Nunami-Stantec

**References:**

- <sup>1</sup>Canadian Circumpolar Institute. 1992. Nunavut Atlas. In R. Riewe (ed.), Canadian Circumpolar Institute and the Tungavik Federation of Nunavut. Edmonton, AB.
- <sup>2</sup>Coad, B.W. and J.D. Reist. 2004. Annotated List of the Arctic Marine Fishes of Canada. Canadian Manuscript Report of Fisheries and Aquatic Sciences 2674: iv + 112 pp.
- <sup>3</sup>COSEWIC. 2003. Assessment and update status report on the Atlantic cod *Gadus morhua* in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa, ON. xi + 76 pp.



Data Sources: Geogratis Atlas, GNDaE, Parks Canada  
Projection: Canada Lambert Conformal Conic, NAD83  
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Revision: 05



