

# Archaeological Reconnaissance on the Islands of Umiujaq Region, Southeastern Hudson Bay

Sivulitta Inuusirilaurtangit Atuutilaurtanigill, CURA Project, Second Year

Report presented to:

Umiujaq Municipality, Umiujaq Land holding Corporation,  
Government of Nunavut, Department of Cultural Heritage,  
and to the Canadian Museum of Civilization

Avataq Cultural Institute  
**May 2010**

AR 269



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Archaeological Report number: AR 269

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## TABLE OF CONTENTS

Table of Contents .....	1
List of Figures .....	2
FOREWORD .....	3
BACKGROUND TO THIS RESEARCH .....	4
2009 FIELDWORK .....	5
Research Area and Previous Researches .....	5
General Fieldwork Methods.....	6
Summary of Fieldwork Activities.....	7
Fieldwork Results .....	9
CONCLUSION .....	14
BIBLIOGRAPHY .....	15
APPENDIX 1    Sites Forms .....	17
APPENDIX 2    Archaeological Specimens Catalogues.....	35
APPENDIX 3    Pictures Catalogue .....	??

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## LIST OF FIGURES

**Figure 1** HhGe-3 site, Pierre and Willie recording a structure. *Avataq archive number: 2-2009-3-D-79.*

**Figure 2** HaGb-11, a piece of glass bottle on the beach, *Avataq archive number: 2-2009-3-D-184.*

**Figure 3** UMI-09-026, a source of Nastapoka chert, no trace of extraction, *Avataq archive number: 2-2009-3-D-54.*

**Figure 4** HgGe-4 Test pit #1, *Avataq archive number 2-2009-3-D-28.*

**Figure 5** HgGe-9, Pierre recording an Inuksuk, *Avataq archive number: 2-2009-3-D-91.*

**Figure 6** Jessica and Marianne-Marilou recording a grave, HaGe-21 site, *Avataq archive number: 2-2009-3-D-235.*

**Figure 7** HgGe-2 site, delimitation of the test pit after the excavation, *Avataq archive number: 2-2009-3-D-38.*

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## FOREWORD

This research was funded by the Social Sciences and Humanities Research Council (SSHRC). The project is part of the Community-University Research Alliances (CURA), financed by the SSHRC and entitled: Time and space among Nunavik's Inuit (<http://avataq.qc.ca/en/Aruc/Le-projet-ARUC>).

During the first week in the Umiujaq area, the team was composed of Willie Kumarluk (hunter-guide), Joe Kumarluk Crow (assistant-guide), Marianne-Marilou Leclerc (student, Université de Montréal) and Pierre M. Desrosiers (archaeologist, Avataq). For the second week, Adrian Burke (professor, Université de Montréal) and Jessica Giraud (post-doctorate, Avataq) joined the team.

We would like to express our gratitude to the people of Umiujaq and to the local authorities that showed enthusiasm and provided help for the project.

The report was written by Pierre M. Desrosiers. The artefact catalogues were prepared by Elsa Cencig and Andrew Papigatuk. Geological samples were included in the database of the Centre de référence lithique du Québec by Andrew Epoo.

This work was done with the authorization of Nunavut, permit: 09-013A.

## Background to this Research

In the summer of 2009, Avataq carried out an archaeological project to study how the raw materials used to make stone tools were acquired. Obtaining appropriate raw materials was a crucial activity for the Inuit and the people who preceded them, the Palaeoeskimos. We can gain some important information by comparing raw materials sites and habitation sites. For example, Ramah chert, which was acquired in Labrador, was used to make tools that have been found discarded as far away as the Salluit region, hundreds of kilometres from the original source.

This report includes the islands located in the area of Umiujaq, in southeastern Hudson Bay and was funded by the CURA research grant (SSHRC). Not included in this report, but also part of this project, was the survey of the Richmond Gulf area on the mainland, the documentation of lithic sources in the region of Salluit, and of the Ramah chert quarries of northern Labrador.

## 2009 FIELDWORK

### Research Area and Previous Researches

This report includes surveys on Davieau, Nicholson and Broughton Islands, located north of Umiujaq. Those islands are the most northern of the Innaliit archipelago. A survey was also conducted on Bélanger and Flint Island, the most southern islands of the same archipelago. The Innaliit archipelago is composed of a cuesta relief with cliffs facing the continent, contrasted by a gentle slope on the seaward side. Channel between the continent and the islands is around 5-10 kilometres large. Umiujaq is located at the tree line; the landscape is thus composed of forest and tundra.

Since the 1980's a certain number of archaeological and historical studies have been conducted in the region of Umiujaq (Arkéos 1984a, Arkéos 1984b, Arkéos 1984a, Arkéos 1984b, Avataq Cultural Institute 2005, Avataq Cultural Institute 2007, Institut culturel Avataq 2005, Marcoux 2006, Marcoux and Roy 2008, Morantz 2007, Roy 2008). Prior to these studies, the archeology of the region was known mainly from the works of Harp (1967, 1972, 1972b, 1973, 1974/75, 1976) and Gosselin et al. (1974). Since 2004, the systematic recording of archaeological sites on the islands had permitted us to greatly improve our knowledge of the region.

## General Fieldwork Methods

During the field survey, artefacts were rarely collected. Surface collections were plotted by GPS and for the test pits, the drawing of all *in situ* artefacts was done on a 1:10 scale. Artefacts were individually recorded.

Structures were recorded with a high precision Trimble GPS or Garmin GPS (Figure 1). Information concerning the newly recorded sites and structures were collected directly in the GPS database system and later exported to the Avataq archaeological sites database. Also, all pictures were exported into a portable database each night using a laptop.



**Figure 1** HhGe-3 site, Pierre and Willie recording a structure.  
*Avataq archive number: 2-2009-3-D-79.*



## Summary of Fieldwork Activities<sup>1</sup>

We left Montreal the 4<sup>th</sup> of July... and finally arrived at Umiujaq at the end of the day on the 6<sup>th</sup> of July by cargo plane (after spending time between Kuujjuarapik and Inukjuak because of foggy weather at Umiujaq). We managed to advise the local authorities of our arrival, then went to the grocery store and set up everything rapidly so we could leave for the field. The next morning we were ready to leave Umiujaq at 6AM with our guide Willie Kumarluk. In 2004 we had previously been working with Willie, who provided us with a large quantity of insight into the history of the region. Unfortunately, as soon as the canoe was push in the water it started sinking because of dry wood, at the back of the boat. After repairing this using lard, we were able to leave town at 11AM.

We reached the most northern area of the Innaliit archipelago and decided to set up our camp on the south part of Davieau Island, in a valley where snow-melt could provide us fresh water. This camp was use as a base to survey Davieau, Nicholson and Broughton Islands. Late in the afternoon of July 7<sup>th</sup> we started conducting survey on Davieau Island. The following day we concentrated our efforts in the north and south areas of our camp.

On July 9<sup>th</sup> we left our camp by canoe to survey the Broughton Island, a large island measuring 18 kilometres long and 3 kilometres wide. We landed in the largest valley, approximately in the middle of the island, where a small river is flowing towards the east - originating from a large lake. According to Willie, the river had been a good place to catch arctic char fish in the past, but is now too

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<sup>1</sup> For a complete description of the recorded sites see appendix 1

small. On our way back to the camp we stopped at the southern tip of Broughton Islands and the northern tip of Nicholson Island.

The following day we started packing the camp equipment and prepared to go back to Umiujaq. Before we left the island, we recorded some sites that were located close to our camp. At Umiujaq we waited for Adrian Burke and Jessica Giraud, who finally arrived late on July 11<sup>th</sup> because of the weather. The next morning wind storm did not permit us to leave Umiujaq and only late in the afternoon we were able to go at Richmond Gulf, where we spend the evening setting up the camp on the coastal mainland near the entrance of Richmond Gulf. The following days of our survey only concerned the mainland, with the exception of a short stop at Fort Richmond on 15<sup>th</sup> of July. The site is located on the south shore of Qikirtaaluk (Cairn Island), very close to the mainland. We quickly visited the site and noticed the presence of many artefacts (iron and glass objects) on the surface along the beach near eroding zones. We did not excavate nor pick up any artefacts.

Our final visit was made the next day on the southern tip of Bélanger Island and on the small Flint Island.

## Fieldwork Results

A total of 45 new sites were recorded on the islands in the region of Umiujaq this year and 1 site was revisited. This site is Fort Richmond (HaGb-11). We noticed the presence of artefacts in an eroded zone on the beach bordering the site. Our visit was too short to record those artefacts properly, so we decided to only take pictures.



**Figure 2 HaGb-11, a piece of glass bottle on the beach,**  
*Avataq archive number: 2-2009-3-D-184.*

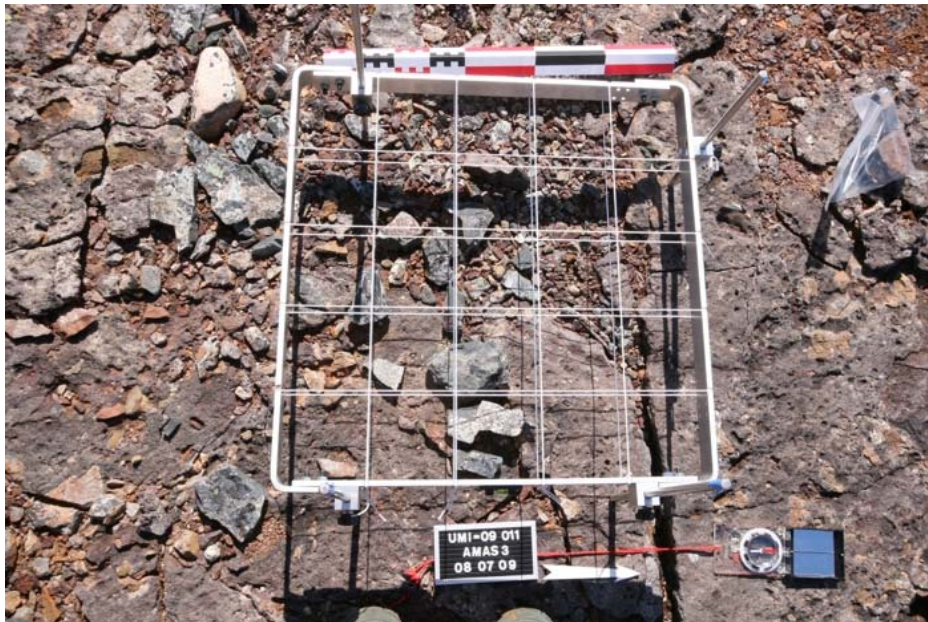
Among the 45 new sites, 15 are lithic raw material sources (Figure 3), not showing any traces of extraction (and thus not recorded as archeological sites). Samples were collected in order to document the geological characteristics of the raw material and its availability in the area.



**Figure 3 UMI-09-026, a source of Nastapoka chert, no trace of extraction,**  
*Avataq archive number: 2-2009-3-D-54.*

Also 29 are archaeological sites and one is a recent site. Among the archaeological sites, five are stone quarries characterized by a source of Nastapoka chert combined with evidence of extraction and/or knapping activities (Figure 4). Most often they are identifiable from a distance by the fact that they are located on top of the island, close to a red hill containing iron.

Most often there is no structure associated with those sites, with the exception of Inuksuit, which are difficult to directly associate with the quarries. The possibility should be considered, at least, that some of those Inuksuk were made to mark the presence of what Palaeoeskimo people may have judged as good quality stone. More likely, however, those inuksuit indicate roads that were used by Thule or Inuit people instead.



**Figure 4 HgGe-4 Test pit #1,**  
*Avataq archive number 2-2009-3-D-28.*



**Figure 5 HgGe-9, Pierre recording an Inuksuk,**  
*Avataq archive number: 2-2009-3-D-91.*

The majority of archaeological sites recorded were mainly associated with a Thule/Inuit occupation. Since we started conducting research in the region in 2004, we noticed that the tips of those islands are often rich in the presence of archaeological structures. They were possibly good places to catch sea mammals. A total of 80 archaeological structures were recorded during 2009 fieldwork.



**Figure 6** Jessica and Marianne-Marilou recording a grave, HaGe-21 site, *Avataq archive number: 2-2009-3-D-235.*

For most of these sites, we only recorded the structures visible on the surface (Figure 5 and 6). However, test pits were made and some artefacts were collected on the surface at three of the Nastapoka chert quarries and one habitation site. At the HgGe-2 (UMI-09-08) we collected two small flake scatters and recorded them by GPS. We outlined the limits of the test pit with small round rocks, so that we can easily know the specific location of it when we return on the site (Figure 7).



**Figure 7 HgGe-2 site, delimitation of the test pit after the excavation,**  
*Avataq archive number: 2-2009-3-D-38.*

At HgGe-4 (UMI-09-011) we recorded by GPS the location of 3 flake scatters. The Flake Scatter #1 is very small and was collected on surface. Test Pit #1 (1 square meter, Figure 4) was excavated inside Flake Scatter #3. All artefacts were on the surface (no stratigraphy). We also collected two geological samples at the same site.

Finally at HhGe-6 (UMI-09-033) only one flake was collected as an example of the type of Nastapoka chert found on the site and at HaGe-19 a small wooden handle was recorded by GPS and structure association.

Also no stratigraphy was recorded on any of the site we have been testing.

## CONCLUSION

The portrait of raw material sources is still incomplete concerning the Nastapoka chert. However this new research contributes significantly towards better documenting this raw material. We are beginning to have a better overview of the situation. We can postulate that Nastapoka chert is present on almost all islands of the Innaliit archipelago. We also already know that it is present on the islands close to Kuujjuarapik (Archéotec 1993, Codère 1991, Codère 1996). My research on the islands close to Inukjuak did not reveal the presence of sources of Nastapoka chert (Avataq Cultural Institute 2008, Avataq Cultural Institute 2009).

At Fort Richmond (HaGb-11) it is recommended that the artefacts in the eroded zones on the beach should be collected in the near future. The new provincial park at Richmond Gulf will certainly result in an increased human presence in the area and those artefacts may look particularly attractive as souvenirs.



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## APPENDIX 1

### Site Forms

**IDENTIFICATION**

<i>Borden code</i>	HaGb-11
<i>Field Code</i>	UMI 122
<i>Name</i>	Fort Richmond

**LOCALIZATION**

<i>Description</i>	South shore of Qikirtaaluk (Cairn Island), very close from the mainland.		
<i>Entity</i>	island		
<i>Name</i>	Qikirtaaluk		
<i>Map n#</i>	34 C/01	34 C/01	<i>Elevation</i> 1-15 m
<i>Place Name</i>			
<i>UTM</i>	NAD		83
<i>Lat</i>		Long	

**RECORDING INFORMATION**

<i>Date</i>	2004-07-10
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	
<i>Status</i>	Revisited site

**SITE DESCRIPTION**

<i>Dimensions</i>	300 m X 200 m	<i>Chronology</i>	Historic, contemporary, Cree, Euro-Canadian
<p>Physical status : Undisturbed, Description : Ancient trading post (short occupation around 1750 and later in the 1920) with at least 9 wooden structure foundations, and a few tent rings visible. The site was recorded by Avataq in 2004. In 2006 Christian Roy conduct new research at the site an excavated a few areas. He uncovered the foundation of the ancient Richmond Fort dating from 1750.          In 2009 we visit quickly the site and noticed the presence of many artefact (iron and glass object present along the beach near eroded zones. We did not excavated or pick up any artefact.</p>			

**STRUCTURES LIST**

structure 1, building, euro-canadian, 600 cm x 500 cm, wooden building from a trading post.  
 structure 2, building, euro-canadian, 300 cm x 400 cm, wooden building from a trading post.  
 structure 3, building, euro-canadian, 600 cm x 500 cm, wooden building from a trading post.  
 structure 4, building, euro-canadian, 450 cm x 450 cm, wooden building from a trading post.  
 structure 5, building, euro-canadian, 300 cm x 300 cm, wooden building from a trading post.  
 structure 6, building, euro-canadian, 370 cm x 600 cm, wooden building from a trading post.  
 structure 7, building, euro-canadian, wooden building from a trading post with undefined limits  
 structure 8, building, euro-canadian, 420 cm x 750 cm, wooden building from a trading post.  
 structure 9, building, euro-canadian, 600 cm x 900 cm, wooden building from a trading post.  
 structure 10, tent ring, 700 cm x 500 cm  
 structure 11, tent ring, contemporary  
 structure 12, tent ring, contemporary  
 structure 13, mitshuap, cree

**IDENTIFICATION**

<i>Borden code</i>	HgGd-1
<i>Field Code</i>	UMI-09-001
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, on a crest in a small valley		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	35 m
<i>Place Name</i>			
<i>UTM</i>		NAD	27
<i>Lat</i>		Long	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-07
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>	small	<i>Chronology</i>	Thule, Historic
<p>Physical status : Undisturbed, Description : only one inuksuk, to mark a road, we can see the Inuksuk of UMI-09-07 from it.</p>			

**STRUCTURES LIST**

structure 1, inuksuk, Thule, latitude : 57.089247828, longitude : -76.665532394, masl : 38.188 m, 30cm x 20cm x 40cm, patially collapsed

**IDENTIFICATION**

<i>Borden code</i>	HgGd-2
<i>Field Code</i>	UMI-09-002
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, on palaeobeach ridge		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	41 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-07
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>	10m X 10m	<i>Chronology</i>	Historic
<i>Physical status</i> : Undisturbed, <i>Description</i> : only one structure visible			

**STRUCTURES LIST**

structure 1, tent ring, historic, latitude : 57.087649472, longitude : -76.661451078, masl : 42.239 m, 600cm x 200cm x cm, no artefact on surface, maybe winter tent, shape : rectangular

**IDENTIFICATION**

<i>Borden code</i>	HgGe-1
<i>Field Code</i>	UMI-09-007
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, on top of the island, red outcrop		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	56 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-07
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>	small	<i>Chronology</i>	Thule
<i>Physical status</i> : Undisturbed, <i>Description</i> : only one inuksuk, we can see the previous inuksuk from it (UMI-09-01)			

**STRUCTURES LIST**

structure 1, inuksuk, Thule, latitude : 57.078155774, longitude : -76.672351267, masl : 58.124 m, 180cm x 140cm, the inuksuk look like a tower with two feet (no arms).

**IDENTIFICATION**

<i>Borden code</i>	HgGe-2
<i>Field Code</i>	UMI-09-008
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, on top of the island, red outcrop		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	42 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-07
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Palaeoeskimo
Physical statuts : Undisturbed, Description : Small quarry, no need for extraction, fragment detach naturally, gray chert opaque. No trace of extraction was found, only the presence of flake scatters and tested blocs indicate it was use as a chert quarry. No structure visible. No stratigraphy, the material is all in surface. We conducted a test pit and collected some examples of chert flakes. We also collected some geological samples.			

**STRUCTURES LIST****IDENTIFICATION**

<i>Borden code</i>	HgGe-3
<i>Field Code</i>	UMI-09-010
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	5 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	contemporary
Physical statuts : Undisturbed, Description : 2 recent tent rings, rectangular in shape, not very old.			

**STRUCTURES LIST**

**IDENTIFICATION**

<i>Borden code</i>	HgGe-4
<i>Field Code</i>	UMI-09-011
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, the quarry is located on one of the most high area of the island, the hill is red and eroded		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	28 m
<i>Place Name</i>			
<i>UTM</i>	NAD		83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Palaeoeskimo
Physical status : Undisturbed, Description : Nastapoka chert quarry (gray chert), no need for extraction, fragment detach naturally, , we notice different flake scatters, and tested blocs. Raw material is more or less on the shape of flat nodule or layer. One test pit was excavated and a few artefacts were collected on surface (located with GPS).			

**STRUCTURES LIST****IDENTIFICATION**

<i>Borden code</i>	HgGe-5
<i>Field Code</i>	UMI-09-013
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, red small hill on top of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	35 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Palaeoeskimo
Physical status : Undisturbed, Description : The site is composed of one Inuksuk and a Nastapoka chert quarry. Flakes are visible on the surface of the ground.			

**STRUCTURES LIST**

structure 1, inuksuk, Thule

**IDENTIFICATION**

<i>Borden code</i>	HgGe-6
<i>Field Code</i>	UMI-09-014
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island, the site is located on a palaeobeach ridge.		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	33 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Late Dorset
<i>Physical status</i> : Undisturbed, <i>Description</i> : Only on axial feature is visible, no artefact on surface. The structure look very isolated, nothing is present around.			

**STRUCTURES LIST**

structure 1, axial mid passage feature, late dorset, 200 cm x 35 cm, composed of vertical stone slab, shape : rectangular

**IDENTIFICATION**

<i>Borden code</i>	HgGe-7
<i>Field Code</i>	UMI-09-017
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	32 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule
<i>Physical status</i> : Undisturbed, <i>Description</i> : only on Inuksuk, probably to mark a road.			

**STRUCTURES LIST**

structure 1, inuksuk, Thule, collapsed inuksuk



**IDENTIFICATION**

<i>Borden code</i>	HgGe-8
<i>Field Code</i>	UMI-09-019
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Davieau Island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/02	<i>Elevation</i>	35 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-08
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Palaeoeskimo
<i>Physical statuts</i> : Undisturbed, <i>Description</i> : Nastapoka chert quarry, a few flakes visible on surface.			

**STRUCTURES LIST****IDENTIFICATION**

<i>Borden code</i>	HiGe-1
<i>Field Code</i>	UMI-09-020
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Broughton Island, in a narrow valley in the middle of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	5 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>		<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Early historic
<i>Physical statuts</i> : Undisturbed, <i>Description</i> : habitation site with structures, probably a few families stayed at this camp.			

**STRUCTURES LIST**

structure 1, tent ring, early historic, latitude : , longitude : , 500cm x 840cm, include a bed platform, shape : oval  
structure 2, tent ring, early historic, latitude : , longitude : , 1030cm x 700cm, possible feature inside, shape : circular  
structure 3, tent ring, early historic, latitude : , longitude : , 700cm x 580cm, include a bed platform, shape : circular  
structure 4, tent ring, early historic, latitude : , longitude : , 420cm x 450cm, seem to have feature in one of the corner, shape : circular  
structure 5, tent ring, early historic, latitude : , longitude : , 600cm x 670cm, shape : circular

**IDENTIFICATION**

Borden code   
 Field Code   
 Name

**LOCALIZATION**

Description

Entity

Name

Map n#  Elevation

Place Name

UTM  NAD

Lat  Long

**RECORDING INFORMATION**

Date

Name

Permit n#

Status

**SITE DESCRIPTION**

Dimensions

Chronology

Physical statuts : Undisturbed, Description : modern camp, following Willie Kumarluk their was arctic char in the lake before

**STRUCTURES LIST****IDENTIFICATION**

Borden code   
 Field Code   
 Name

**LOCALIZATION**

Description

Entity

Name

Map n#  Elevation

Place Name

UTM  NAD

Lat  Long

**RECORDING INFORMATION**

Date

Name

Permit n#

Status

**SITE DESCRIPTION**

Dimensions

Chronology

Physical statuts : Undisturbed, Description : only one inuksuk

**STRUCTURES LIST**

structure 1, inuksuk, Thule, collapsed, big inuksuk

**IDENTIFICATION**

<i>Borden code</i>	HiGe-4
<i>Field Code</i>	UMI-09-025
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Broughton Island	
<i>Entity</i>		
<i>Name</i>		
<i>Map n#</i>	34 F/07	<i>Elevation</i> 45 m
<i>Place Name</i>		
<i>UTM</i>		<i>NAD</i> 83
<i>Lat</i>	<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule
Physical status : Undisturbed, Description : Only one inuksuk, their is also Nastapoka chert outcrop in the area, but no flakes on the ground.			

**STRUCTURES LIST**

structure 1, inuksuk, Thule

**IDENTIFICATION**

<i>Borden code</i>	HhGe-1
<i>Field Code</i>	UMI-09-028
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Broughton Island, boulders field, beside a small lake	
<i>Entity</i>		
<i>Name</i>		
<i>Map n#</i>	34 F/07	<i>Elevation</i> 44 m
<i>Place Name</i>		
<i>UTM</i>	NAD	
<i>Lat</i>	<i>Long</i>	

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Early historic
Physical status : Slightly disturbed, Description : 3 caches			

**STRUCTURES LIST**

structure 1, cache, early historic, latitude : , longitude : , masl : 44 m, 180cm x 140cm, seem recent or have been excavated recently? or it have been transformed into a hunting blind for geese, shape : circular  
 structure 2, cache, early historic, latitude : , longitude : , masl : 43 m, 100cm x 100cm x 30cm, shape : circular  
 structure 3, latitude : longitude : , masl : 43 m, 80cm x 120cm, shape : circular

**IDENTIFICATION**

<i>Borden code</i>	HhGe-2
<i>Field Code</i>	UMI-09-029
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	south of Broughton Island, in a boulders field, on the south tip of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	13 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Early historic
<i>Physical status</i> : Undisturbed, <i>Description</i> : habitation site with numerous structures			

**STRUCTURES LIST**

structure 1, tent ring, early historic, , masl : 13 m, 540cm x 640cm, include a bed platform, shape : rectangular  
structure 2, tent ring, early historic, , masl : 12 m, 530cm x 460cm, shape : circular  
structure 3, cache, early historic, , masl : 13 m, 240cm x 280cm  
structure 4, cache, early historic, , masl : 14 m, 80cm x 120cm  
structure 5, cache, early historic, , masl : 12 m, 120cm x 130cm  
structure 6, kayak stand, early historic, , masl : 14 m, 500cm x 130cm, probably associated with the structure 5 for hiding the skin  
structure 7, cache, early historic, masl : 13 m, 140cm x 130cm  
structure 8, cache, early historic, , masl : 13 m, 120cm x 140cm  
structure 9, cache, early historic, , masl : 13 m, 150cm x 140cm  
structure 10, cache, early historic, , masl : 13 m, 240cm x 260cm  
structure 11, cache, early historic, masl : 100cm,x,120cm m  
structure 12, cache, early historic, , masl : 100cm,x,140cm m, 16  
structure 13, cache, early historic, , masl : 130cm,x,160cm m, 16  
structure 14, cache, early historic, , masl : 16 m, 180cm x 180cm  
structure 15, cache, early historic, , masl : 15 m, 220cm x180cm  
structure 16, cache, early historic, , masl : 15 m, 90cm x 80cm  
structure 17, cache, early historic, , masl : 14 m, 100cm x 70cm  
structure 18, cache, early historic, 230cm x 180cm  
structure 19, cache, early historic, masl : 14 m, 100cm x 120cm  
structure 20, cache, early historic, , masl : 15 m, 90cm x 70cm  
structure 21, cache, early historic, , masl : 14 m, 110cm x 100cm  
structure 22, tent ring, early historic, latitude : , masl : 16 m, 240cm x 270cm  
structure 23, early historic, I masl : 17 m, 220cm x 160cm, undetermined structure  
structure 24, cache, early historic, , masl : 20 m, 160cm x160cm  
structure 25, heavy tent ring, Dorset, latitude : , masl : 19 m, 200cm x 220cm  
structure 26, fox trap, early historic, latitude : , masl : 21 m, 140cm x 80cm  
structure 27, heavy tent ring, early historic, latitude : , masl : 21 m, 230cm x 210cm  
structure 28, cache, early historic, , masl : 14 m, 200cm x 170cm  
structure 29, cache, early historic, , masl : 13 m, 140cm x 150cm

**IDENTIFICATION**

<i>Borden code</i>	HhGe-3
<i>Field Code</i>	UMI-09-030
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	north of Nicholson Island, in a boulders field with flat stones, on the north tip of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	10 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Early historic
Physical statuts : Undisturbed, Description : habitation site for one or two families			

**STRUCTURES LIST**

structure 1, tent ring, early historic, , masl : 10 m, 440cm x 520cm  
 structure 2, cache, early historic, , masl : 10 m, 40cm x 40cm, shape : circular  
 structure 3, tent ring, early historic, , masl : 9 m, 480cm x 540cm, include bed platform, shape : oval

**IDENTIFICATION**

<i>Borden code</i>	HhGe-4
<i>Field Code</i>	UMI-09-031
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	north of Nicholson Island, on a palaeobeach ridge, at the north tip of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	36 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Palaeoeskimo
Physical statuts : Undisturbed, Description : only one structure with a stone floor is partially visible, no artefact on surface. The rocks are inside the ground, so probably an old site.			

**STRUCTURES LIST**

structure 1, palaeoeskimo, 220cm x 120cm, only a paved stone floor is partially visible

**IDENTIFICATION**

<i>Borden code</i>	HhGe-5
<i>Field Code</i>	UMI-09-032
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	north of Nicholson Island, on a boulders field, at the north tip of the island		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	45 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Early historic
Physical statuts : Undisturbed, Description : their seem to be only caches visible and no habitation around			

**STRUCTURES LIST**

structure 1, cache, early historic, , masl : 45 m, 210cm x 160cm  
 structure 2, cache, early historic,, masl : 45 m, 110cm x 180cm  
 structure 3, kayak stand, early historic, , masl : 46 m, 500cm x 100cm, shape : straight line

**IDENTIFICATION**

<i>Borden code</i>	HhGe-6
<i>Field Code</i>	UMI-09-033
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	north of Nicholson Island, on top of the island, red hill		
<i>Entity</i>			
<i>Name</i>			
<i>Map n#</i>	34 F/07	<i>Elevation</i>	47 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	83
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-09
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>	10m X 15 m	<i>Chronology</i>	Palaeoeskimo
Physical statuts : Undisturbed, Description : Nastapoka chert quarry, big flakes visible on surface, hard hammer percussion			

**STRUCTURES LIST**

**IDENTIFICATION**

Borden code HhGe-7  
 Field Code UMI-09-034  
 Name

**LOCALIZATION**

Description Nicholson Island, on the north tip of the island

Entity  
 Name  
 Map n# 34 F/07 Elevation 47 m  
 Place Name  
 UTM NAD 83  
 Lat Long

**RECORDING INFORMATION**

Date 2009-07-09  
 Name Pierre M. Desrosiers  
 Permit n# 09-013A  
 Status New site

**SITE DESCRIPTION**

Dimensions Chronology Thule, Early historic  
 Physical status : Undisturbed, Description : only one inuksuk

**STRUCTURES LIST**

structure 1, inuksuk, early historic,

**IDENTIFICATION**

Borden code HgGd-3  
 Field Code UMI-09-035  
 Name

**LOCALIZATION**

Description Davieau Island, in a small valley with small fresh water stream

Entity  
 Name  
 Map n# 34 F/02 Elevation 5 m  
 Place Name  
 UTM NAD 83  
 Lat Long

**RECORDING INFORMATION**

Date 2009-07-09  
 Name Pierre M. Desrosiers  
 Permit n# 09-013A  
 Status New site

**SITE DESCRIPTION**

Dimensions Chronology Thule, Early historic  
 Physical status : Undisturbed, Description : small single family summer habitation site

**STRUCTURES LIST**

structure 1, tent ring, early historic,, masl : 5 m, 540cm x 510cm, including a bed platform inside, shape : square  
 structure 2, cache, early historic, masl : 6 m, 80cm x 100cm  
 structure 3, grave, early historic,, masl : 14 m, 320cm x 140cm, no bone visible inside, shape : straight line

**IDENTIFICATION**

*Borden code* HgGe-9  
*Field Code* UMI-09-036  
*Name*

**LOCALIZATION**

*Description* Davieau Island, on top of the hill, beside a small valley

*Entity*

*Name*

*Map n#*

34 F/02

*Elevation* 50 m

*Place Name*

*UTM*

*NAD* 83

*Lat*

*Long*

**RECORDING INFORMATION**

*Date* 2009-07-09

*Name* Pierre M. Desrosiers

*Permit n#*

*Status* New site

**SITE DESCRIPTION**

*Dimensions*

*Chronology*

Thule, Early historic

*Physical statuts* : Undisturbed, *Description* : two inuksuk that look old

**STRUCTURES LIST**

structure 1, inuksuk, Thule, , masl : 48 m, 80cm x 80cm, slightly collapsed

structure 2, inuksuk, Thule, , masl : 47 m, 70cm, apparently they took the stone from this one to build the other one



**IDENTIFICATION**

Borden code   
 Field Code   
 Name

**LOCALIZATION**

Description   
 Entity   
 Name   
 Map n#  Elevation   
 Place Name   
 UTM  NAD   
 La

**RECORDING INFORMATION**

Date   
 Name   
 Permit n#   
 Status

**SITE DESCRIPTION**

Dimensions  Chronology   
 Physical status : Undisturbed, Description : Ancient camp site, with different types of structure, children made smaller imitation of tent ring with small colorful rocks. On artefact was collected (a wooden handle).

**STRUCTURES LIST**

structure 1, tent ring, historic, , masl : 4.206 m, 2,50 cm x 3,20 cm, structure slightly excavated, worked wood inside, shape : circular  
 structure 2, inuksuk, historic, , masl : 6.672 m, straight  
 structure 3, tent ring, historic, , masl : 4.816 m, 5,80 cm x 5,10 cm x cm, the structure is marked by the use of white boulders, shape : circular  
 structure 5, inuksuk, historic, , masl : 6.603 m  
 structure 6, archaeological structure, historic, , masl : 10.574 m, 120 cm x 100 cm x cm, possible hunting blind, not very clear, shape : semicircular  
 structure 7, tent ring, historic, , masl : 10.921 m, 600 cm x 560 cm x cm, including bed platform, bones found upper, shape : circular  
 structure 8, tent ring, historic, , masl : 13.574 m, 310 cm x 330cm x cm, shape : circular  
 structure 9, tent ring, historic, , masl : 15.358 m, 400cm x 690cm x cm, shape : circular  
 structure 10, tent ring, historic, , masl : 9.741 m, 360 cm x 500 cm x cm, shape : oval  
 structure 11, archaeological structure, historic, , masl : 12.529 m, 100 cm x 80 cm x cm, dole house, shape : circular  
 structure 12, cache, historic, , masl : 14.827 m, 180 cm x 210 cm x cm, only line of stones organized structures, shape : rectangular  
 structure 13, archaeological structure, historic, , masl : 14.949 m, 170 cm x 150 cm x cm, dole house maked by children, shape : semicircular

**IDENTIFICATION**

<i>Borden code</i>	HaGe-20
<i>Field Code</i>	UMI-09-045
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	Bélanger Island, flat stones boulders field		
<i>Entity</i>	island		
<i>Name</i>	Innalialuk		
<i>Map n#</i>	34 C/02	<i>Elevation</i>	18 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-16
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Historic
<i>Physical statuts</i> : Undisturbed, <i>Description</i> : A cluster of a few structures.			

**STRUCTURES LIST**

structure 1, cache, historic,, masl : 17.960 m, 150 cm x 90 cm x 30 cm, shape : rectangular  
 structure 2, hunting blind, historic, , masl : 22.421 m, 160 cm x 120 cm x cm, flat stone organiaed in semicircular, shape : semicircular  
 structure 3, cache, historic, , masl : 27.197 m, 90 cm x 90 cm x cm, flat stones, shape : rectangular  
 structure 4, grave, historic,, masl : 15.965 m, 240 cm x 100 cm x cm, maybe double chamber, wood vertically, shape : rectangular

**IDENTIFICATION**

<i>Borden code</i>	HaGe-21
<i>Field Code</i>	UMI-09-046
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	boulders field, on top of the island		
<i>Entity</i>	hills		
<i>Name</i>	Tursujuup Qarqaalungit Siqinirsiit		
<i>Map n#</i>	34 C/02	<i>Elevation</i>	20 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-16
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Thule, Historic
<i>Physical statuts</i> : Undisturbed, <i>Description</i> : Isolated grave.			

**STRUCTURES LIST**

structure 1, grave, historic, , masl : 23.618 m, 160 cm x 280 cm x cm, grave with roof, well-made. the grave was probably open by someone at one extremity. no trace of recent displacement of stones., shape : rectangular

**IDENTIFICATION**

<i>Borden code</i>	HaGe-22
<i>Field Code</i>	UMI-09-049
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	boulders field, in a palaeobeach ridge.		
<i>Entity</i>	hills		
<i>Name</i>	Tursujuup Qarqaalungit Siqinirsiit		
<i>Map n#</i>	34 C/02	<i>Elevation</i>	24 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-16
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>	30 m long	<i>Chronology</i>	Thule, Historic
<i>Physical status</i> : Undisturbed, <i>Description</i> : It look like a very small and isolated camp.			

**STRUCTURES LIST**

structure 1, tent ring, historic, , masl : 24.718 m, 550 cm x 380 cm x cm, circular round with possible organization internal, shape : circular  
 structure 2, hearth, historic, , masl : 25.241 m, 50 cm x 50 cm x cm, 3 stones forming a square box with opening, shape : square  
 structure 3, tent ring, historic, , masl : 22.650 m, 260 cm x 220 cm x cm, one line of stone organized rectangular structure, shape : rectangular

**IDENTIFICATION**

<i>Borden code</i>	HaGe-23
<i>Field Code</i>	UMI-09-050
<i>Name</i>	

**LOCALIZATION**

<i>Description</i>	on top of island		
<i>Entity</i>	hills		
<i>Name</i>	Tursujuup Qarqaalungit Siqinirsiit		
<i>Map n#</i>	34 C/02	<i>Elevation</i>	20 m
<i>Place Name</i>			
<i>UTM</i>		<i>NAD</i>	27
<i>Lat</i>	<i>Long</i>		

**RECORDING INFORMATION**

<i>Date</i>	2009-07-16
<i>Name</i>	Pierre M. Desrosiers
<i>Permit n#</i>	09-013A
<i>Status</i>	New site

**SITE DESCRIPTION**

<i>Dimensions</i>		<i>Chronology</i>	Historic
<i>Physical status</i> : Undisturbed, <i>Description</i> : One children grave only.			

**STRUCTURES LIST**

structure 1, grave, historic, masl : 20.381 m, 60 cm x 130 cm x cm, juvenil human bones, shape : rectangular

**IDENTIFICATION**

*Borden code* HaGe-24  
*Field Code* UMI-09-051  
*Name*

**LOCALIZATION**

*Description* on top of the island

*Entity* hills  
*Name* Tursujuup Qarqaalungit Siqinirsiit  
*Map n#* 34 C/02 *Elevation* 10 m  
*Place Name*  
*UTM* *NAD* 27  
*Lat* *Long*

**RECORDING INFORMATION**

*Date* 2009-07-16  
*Name* Pierre M. Desrosiers  
*Permit n#* 09-013A  
*Status* New site

**SITE DESCRIPTION**

*Dimensions* *Chronology* Thule, Historic  
 Physical statuts : Undisturbed, Description : one adult grave only.

**STRUCTURES LIST**

structure 1, grave, historic, , masl : 7.976 m, 180 cm x 100 cm x 70 cm, rectangular adulte grave with bones inside, the top flat stone is colapsed, shape : rectangular

## APPENDIX 2

### Archaeological Specimens Catalogues

HaGe-19

HgGe-2

HgGe-4

HhGe-6





Cat #	Item	Raw Material	Weight	Nbr	Square	quad	N	E	D	Level	DC	Date	Observation
HgGe-4 : 1	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 1	sample, stone			1								7/8/2009	CHERT
HgGe-4 : 2	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 3	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 4	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 5	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 6	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 7	flake	stone, chert		1								7/8/2009	
HgGe-4 : 8	flake	stone, chert		1								7/8/2009	
HgGe-4 : 9	flake	stone, chert		1								7/8/2009	
HgGe-4 : 10	flake	stone, chert		1								7/8/2009	
HgGe-4 : 11	flake	stone, chert		1								7/8/2009	
HgGe-4 : 12	flake	stone, chert		1								7/8/2009	
HgGe-4 : 13	tested block	wax		1								7/8/2009	
HgGe-4 : 14	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 15	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 16	flake	stone, chert		1								7/8/2009	
HgGe-4 : 17	flake	stone, chert		1								8/7/2009	
HgGe-4 : 18	flake	stone, chert		1								7/8/2009	
HgGe-4 : 19	flake	stone, chert		2								7/8/2009	
HgGe-4 : 20	flake	stone, chert		1								7/8/2009	
HgGe-4 : 21	flake	stone, chert		1								7/8/2009	
HgGe-4 : 22	flake	stone, chert		1								7/8/2009	
HgGe-4 : 23	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 24	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 25	tested block	stone, chert		1								9/8/2009	
HgGe-4 : 26	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 27	flake	stone, chert		1								7/8/2009	
HgGe-4 : 28	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 29	flake	stone, chert		1								7/8/2009	
HgGe-4 : 30	flake	stone, chert		1								7/8/2009	
HgGe-4 : 31	tested block	stone, chert		1								7/8/2009	
HgGe-4 : 32	flake	stone, chert		1								7/8/2009	
HgGe-4 : 33	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 34	flake	stone, chert		1								7/8/2009	
HgGe-4 : 35	flake	stone, chert		1								7/8/2009	



Cat #	Item	Raw Material	Weight	Nbr	Square	quad	N	E	D	Level	DC	Date	Observation
HgGe-4 : 36	flake	stone, chert		1								7/8/2009	
HgGe-4 : 37	flake	stone, chert		1								7/8/2009	
HgGe-4 : 38	flake	stone, chert		1								7/8/2009	
HgGe-4 : 39	flake	stone, chert		2								7/8/2009	
HgGe-4 : 40	flake	stone, chert		1								7/8/2009	
HgGe-4 : 41	core	stone, chert		1								7/8/2009	
HgGe-4 : 42	flake	stone, chert		1								7/8/2009	
HgGe-4 : 43	flake	stone, chert		1								7/8/2009	
HgGe-4 : 44	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 45	hammer stone	stone, ganite		1								7/8/2009	
HgGe-4 : 46	flake	stone, chert		1								7/8/2009	
HgGe-4 : 47	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 48	flake	stone, chert		1								7/15/2009	
HgGe-4 : 49	flake	stone, chert		1								7/8/2009	
HgGe-4 : 50	flake	stone, chert		1								7/8/2009	
HgGe-4 : 51	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 52	core	stone, chert		1								7/6/2009	
HgGe-4 : 53	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 54	core	stone, chert		1								8/7/2009	
HgGe-4 : 55	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 56	flake	stone, chert		1								7/8/2009	
HgGe-4 : 57	flake	stone, chert		1								7/8/2009	
HgGe-4 : 58	flake	stone, chert		1								7/8/2009	
HgGe-4 : 59	flake	stone, chert		1								7/8/2009	
HgGe-4 : 60	flake	stone, chert		1								7/8/2009	
HgGe-4 : 61	flake	stone, chert		1								7/8/2009	
HgGe-4 : 62	retouched flake	stone, chert		1								7/8/2009	
HgGe-4 : 63	core	stone, chert		1								7/8/2009	
HgGe-4 : 64	frag.	stone, chert		1								7/8/2009	
HgGe-4 : 65	flake	stone, chert		22								7/8/2009	
HgGe-4 : 66	flake	stone, chert		21								7/8/2009	
HgGe-4 : 67	flake	stone, chert		17								7/8/2009	
HgGe-4 : 68	flake	stone, chert		99								7/8/2009	
HgGe-4 : 69	flake	stone, chert		1								7/8/2009	
HgGe-4 : 70	flake	stone, chert		12								7/8/2009	



## APPENDIX 3

### Pictures Catalogue

# Photos catalogue En

Archive n# Avataq	Borden Code	Localization	Subjects	Orientation	Dates
2_2009_3_D_01	HgGd-1			South-West	2009-07-07
2_2009_3_D_02	HgGd-2			South-East	2009-07-07
2_2009_3_D_03	HgGd-2			South-East	2009-07-07
2_2009_3_D_04	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_05	UMI-09-003		source of raw materials, chert Nastapoka		2009-07-07
2_2009_3_D_06	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_07	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_08	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_09	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_10	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_11	UMI-09-003		source of raw materials, chert Nastapoka	South-West	2009-07-07
2_2009_3_D_12	UMI-09-006		, chert Nastapoka		2009-07-07
2_2009_3_D_13	UMI-09-006		, chert Nastapoka		2009-07-07
2_2009_3_D_14	UMI-09-006		, chert Nastapoka		2009-07-07
2_2009_3_D_15	HgGe-1			East	2009-07-07
2_2009_3_D_16	HgGe-2			North-East	2009-07-07
2_2009_3_D_17	HgGe-2		, chert Nastapoka, tested bloc	North-East	2009-07-07
2_2009_3_D_18	HgGe-2			West	2009-07-07
2_2009_3_D_19	HgGe-2		source of raw materials, chert Nastapoka, outcrop	North	2009-07-07
2_2009_3_D_20	HgGe-2		source of raw materials, chert Nastapoka, outcrop	South-East	2009-07-07
2_2009_3_D_21	HgGe-2		source of raw materials, chert Nastapoka, outcrop	South-East	2009-07-07
2_2009_3_D_22	HgGe-4		raw materials quarry, detail, artifact in situ, chert Nastapoka, flakes	West	2009-07-08
2_2009_3_D_23	HgGe-4		raw materials quarry, general view	West	2009-07-08
2_2009_3_D_24	HgGe-4		raw materials quarry, chert Nastapoka	South	2009-07-08
2_2009_3_D_25	HgGe-4		raw materials quarry, chert Nastapoka	South	2009-07-08
2_2009_3_D_26	HgGe-4		raw materials quarry, pile of rock chips, chert Nastapoka	South-East	2009-07-08
2_2009_3_D_27	HgGe-4		raw materials quarry, general view	East	2009-07-08
2_2009_3_D_28	HgGe-4		raw materials quarry, chert Nastapoka, test pit	West	2009-07-08
2_2009_3_D_29	HgGe-4		raw materials quarry, chert Nastapoka, test pit	West	2009-07-08
2_2009_3_D_30	HgGe-5		, Willie Kumarluk		2009-07-08
2_2009_3_D_31	HgGe-6				2009-07-08

Archive n# Avataq	Borden Code	Localization	Subjects	Orientation	Dates
2_2009_3_D_32	HgGe-6				2009-07-08
2_2009_3_D_33	HgGe-6				2009-07-08
2_2009_3_D_34	HgGe-6				2009-07-08
2_2009_3_D_35	HgGe-6				2009-07-08
2_2009_3_D_36	HgGe-7				2009-07-08
2_2009_3_D_37	HgGe-8		raw materials quarry, chert Nastapoka, big flakes		2009-07-08
2_2009_3_D_38	HgGe-2		raw materials quarry, test pit		2009-07-08
2_2009_3_D_39	HiGe-1			South	2009-07-09
2_2009_3_D_40	HiGe-1			South	2009-07-09
2_2009_3_D_41	HiGe-1			West	2009-07-09
2_2009_3_D_42	HiGe-1			South	2009-07-09
2_2009_3_D_43	HiGe-1			West	2009-07-09
2_2009_3_D_44	HiGe-3			South-East	2009-07-09
2_2009_3_D_45	HiGe-3			South-East	2009-07-09
2_2009_3_D_46	HiGe-4		source of raw materials	East	2009-07-09
2_2009_3_D_47	HiGe-4		source of raw materials	East	2009-07-09
2_2009_3_D_48	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_49	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_50	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_51	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_52	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_53	HiGe-4		source of raw materials, chert Nastapoka		2009-07-09
2_2009_3_D_54	UMI-09-026		source of raw materials, chert Nastapoka thick layer		2009-07-09
2_2009_3_D_55	UMI-09-026		source of raw materials, chert Nastapoka thick layer		2009-07-09
2_2009_3_D_56	HhGe-1		, Pierre M. Desrosiers and Willie Kumarluk	North	2009-07-09
2_2009_3_D_57	HhGe-1			East	2009-07-09
2_2009_3_D_58	HhGe-1				2009-07-09
2_2009_3_D_59					2009-07-09
2_2009_3_D_60			, Marianne Marilou Leclerc		2009-07-09
2_2009_3_D_61			, Marianne Marilou Leclerc		2009-07-09
2_2009_3_D_62			, Marianne Marilou Leclerc		2009-07-09
2_2009_3_D_63			, Pierre M. Desrosiers		2009-07-09
2_2009_3_D_64	HhGe-2			South	2009-07-09
2_2009_3_D_65	HhGe-2			South	2009-07-09

Archive n# Avataq	Borden Code	Localization	Subjects	Orientation	Dates
2_2009_3_D_66	HhGe-2			South	2009-07-09
2_2009_3_D_67	HhGe-2			South-East	2009-07-09
2_2009_3_D_68	HhGe-2			South	2009-07-09
2_2009_3_D_69	HhGe-2		, Pierre M. Desrosiers pointing the kayak cache	East	2009-07-09
2_2009_3_D_70	HhGe-2			West	2009-07-09
2_2009_3_D_71	HhGe-2		, including structure 7 and 8	South-West	2009-07-09
2_2009_3_D_72	HhGe-2		, including structure 9 and 10	South-East	2009-07-09
2_2009_3_D_73	HhGe-2		, including structure 9 and 10	South-East	2009-07-09
2_2009_3_D_74	HhGe-2			North	2009-07-09
2_2009_3_D_75	HhGe-2			South-West	2009-07-09
2_2009_3_D_76	HhGe-2			South	2009-07-09
2_2009_3_D_77	HhGe-2			South-West	2009-07-09
2_2009_3_D_78	HhGe-3			North-East	2009-07-09
2_2009_3_D_79	HhGe-3			South-East	2009-07-09
2_2009_3_D_80	HhGe-4			North	2009-07-09
2_2009_3_D_81	HhGe-6		raw materials quarry, Nastapoka chert outcrop, Pierre M. Desrosiers	South-West	2009-07-09
2_2009_3_D_82	HhGe-6		raw materials quarry, Nsatapoka chert outcrop	South-West	2009-07-09
2_2009_3_D_83	HhGe-6		raw materials quarry, Nsatapoka chert outcrop		2009-07-09
2_2009_3_D_262	HhGe-7			North-East	2009-07-09
2_2009_3_D_263	HhGe-7		, Willie Kumarluk	North-East	2009-07-09
2_2009_3_D_264	HgGd-3		, Pierre M. Desrosiers	South-West	2009-07-10
2_2009_3_D_86	HgGd-3			West	2009-07-10
2_2009_3_D_87	HgGd-3			East	2009-07-10
2_2009_3_D_88					2009-07-10
2_2009_3_D_89	UMI-09-012			South-East	2009-07-10
2_2009_3_D_90	HgGe-9			East	2009-07-10
2_2009_3_D_91	HgGe-9		, Pierre M. Desrosiers	East	2009-07-10
2_2009_3_D_92	HgGe-9		, Pierre M. Desrosiers	East	2009-07-10
2_2009_3_D_93	HgGe-9			South	2009-07-10
2_2009_3_D_94					2009-07-10
2_2009_3_D_95					2009-07-10
2_2009_3_D_96	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1, the chert is present in banded zones on more than 3 meter high	South-West	2009-07-13

<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_97	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South-West	2009-07-13
2_2009_3_D_98	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South-West	2009-07-13
2_2009_3_D_99	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_100	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_101	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_102	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_103	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_104	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_105	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	East	2009-07-13
2_2009_3_D_106	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	East	2009-07-13
2_2009_3_D_107	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 1	South	2009-07-13
2_2009_3_D_108	HbGd-11		raw materials quarry, detail, artifact in situ, stone hammer, outcrop 1	South	2009-07-13
2_2009_3_D_109	HbGd-11		raw materials quarry, detail, artifact in situ, stone hammer, outcrop 1	South	2009-07-13
2_2009_3_D_110	HbGd-11		raw materials quarry, detail, artifact in situ, stone hammer, outcrop 1	South	2009-07-13
2_2009_3_D_111	HbGd-11		raw materials quarry, detail, artifact in situ, stone hammer, outcrop 1	South	2009-07-13
2_2009_3_D_112	HbGd-11		raw materials quarry, Marianne Marilou Leclerc holding the two hand stone hammer, outcrop 1		2009-07-13
2_2009_3_D_113	HbGd-11		raw materials quarry, Jessica Giraud, Willie Kumarluk, Marianne Marilou Leclerc, chert Nastapoka, outcrop 2, four band of chert	South	2009-07-13
2_2009_3_D_114	HbGd-11		raw materials quarry, Gesica Giraud, Willie Kumarluk, chert Nastapoka, outcrop 2, four band of chert	South	2009-07-13
2_2009_3_D_115	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	South	2009-07-13
2_2009_3_D_116	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_117	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13

<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_118	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_119	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	South	2009-07-13
2_2009_3_D_120	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	South	2009-07-13
2_2009_3_D_121	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	South	2009-07-13
2_2009_3_D_122	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	South	2009-07-13
2_2009_3_D_123	HbGd-11		raw materials quarry, Adrian Burke, chert Nastapoka, outcrop 2	West	2009-07-13
2_2009_3_D_124	HbGd-11		raw materials quarry, Adrian Burke, chert Nastapoka, outcrop 2	West	2009-07-13
2_2009_3_D_125	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	West	2009-07-13
2_2009_3_D_126	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	West	2009-07-13
2_2009_3_D_127	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_128	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_129	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_130	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_131	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 2	East	2009-07-13
2_2009_3_D_132	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	East	2009-07-13
2_2009_3_D_133	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	East	2009-07-13
2_2009_3_D_134	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	East	2009-07-13
2_2009_3_D_135	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	East	2009-07-13
2_2009_3_D_136	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	East	2009-07-13
2_2009_3_D_137	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	South	2009-07-13
2_2009_3_D_138	HbGd-11		raw materials quarry, chert Nastapoka, outcrop 4	South	2009-07-13
2_2009_3_D_139	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_140	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_141	HbGd-11		raw materials quarry, general view	East	2009-07-13



<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_142	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_143	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_144	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_145	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_146	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_147	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_148	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_149	HbGd-11		raw materials quarry, general view	East	2009-07-13
2_2009_3_D_150	HbGd-11		raw materials quarry	South	2009-07-13
2_2009_3_D_151	HbGd-11		raw materials quarry, Willie Kumarluk	South	2009-07-13
2_2009_3_D_152	HbGd-11		raw materials quarry, Willie Kumarluk	South	2009-07-13
2_2009_3_D_153	UMI-09-037		source of raw materials, chert Nastapoka, sample 3 and 4	North	2009-07-13
2_2009_3_D_154	UMI-09-037		source of raw materials, chert Nastapoka, sample 3 and 4	North	2009-07-13
2_2009_3_D_155	UMI-09-037		source of raw materials, chert Nastapoka, sample 3 and 4	North	2009-07-13
2_2009_3_D_156	UMI-09-037		source of raw materials, chert Nastapoka, 2 layers visible	North	2009-07-13
2_2009_3_D_157	UMI-09-037		source of raw materials, chert Nastapoka, 2 layers visible, sample 5	North	2009-07-13
2_2009_3_D_158	UMI-09-037		source of raw materials, chert Nastapoka, collapsed chert block	North	2009-07-13
2_2009_3_D_159	UMI-09-037		source of raw materials, chert Nastapoka, sample 6	North	2009-07-13
2_2009_3_D_160	UMI-09-037		source of raw materials, chert Nastapoka, sample 7	North	2009-07-13
2_2009_3_D_161	UMI-09-037		source of raw materials, chert Nastapoka, sample 8	North	2009-07-13
2_2009_3_D_162	UMI-09-037		source of raw materials, chert Nastapoka, sample 8	North	2009-07-13
2_2009_3_D_163	UMI-09-038		source of raw materials, copper, sample 1		2009-07-14
2_2009_3_D_164	UMI-09-038		source of raw materials, copper, sample 1		2009-07-14
2_2009_3_D_165	UMI-09-038		source of raw materials, copper, sample 1		2009-07-14
2_2009_3_D_166	UMI-09-038		source of raw materials, copper, sample 1		2009-07-14
2_2009_3_D_167	UMI-09-038		source of raw materials, copper, sample 2		2009-07-14
2_2009_3_D_168	UMI-09-038		source of raw materials, copper, sample 2		2009-07-14
2_2009_3_D_170	HcGc-5				2009-07-14
2_2009_3_D_170	UMI-09-040		source of raw materials, Nastapoka chert		2009-07-14
2_2009_3_D_171	UMI-09-040		source of raw materials, Nastapoka chert, sample 1		2009-07-14

<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_172	UMI-09-040		source of raw materials, Nastapoka chert, sample 1		2009-07-14
2_2009_3_D_173	UMI-09-040		source of raw materials, Nastapoka chert, sample 1		2009-07-14
2_2009_3_D_174	HcGc-5			South-East	2009-07-14
2_2009_3_D_175			, Adrian Burke, Hudson Bay		2009-07-15
2_2009_3_D_176			, Adrian Burke, Hudson Bay		2009-07-15
2_2009_3_D_177	HaGb-11		, wolf den		2009-07-15
2_2009_3_D_178	HaGb-11		detail, artifact in situ, stove fragment near the beach		2009-07-15
2_2009_3_D_179	HaGb-11		detail, artifact in situ, stove fragment near the beach		2009-07-15
2_2009_3_D_180	HaGb-11		detail, artifact in situ, brick fragment near the beach		2009-07-15
2_2009_3_D_181	HaGb-11		detail, artifact in situ, chain fragment near the beach		2009-07-15
2_2009_3_D_182	HaGb-11		detail, artifact in situ, metal piece near on the beach		2009-07-15
2_2009_3_D_183	HaGb-11		detail, artifact in situ, glass vessel on the beach		2009-07-15
2_2009_3_D_184	HaGb-11		detail, artifact in situ, glass vessel on the beach		2009-07-15
2_2009_3_D_185	HaGb-11		detail, artifact in situ, glass vessel on the beach		2009-07-15
2_2009_3_D_186	HaGb-11		detail, artifact in situ, glass vessel on the beach		2009-07-15
2_2009_3_D_187	HaGb-11		detail, artifact in situ, glass vessel on the beach		2009-07-15
2_2009_3_D_188	HaGb-11		detail, artifact in situ, iron piece on the beach		2009-07-15
2_2009_3_D_189	HaGb-15			West	2009-07-15
2_2009_3_D_190	HaGb-15			West	2009-07-15
2_2009_3_D_191	HaGb-15			West	2009-07-15
2_2009_3_D_192	HaGb-15			West	2009-07-15
2_2009_3_D_193	HaGb-15	Test pit number : 1	complete artifact in situ	West	2009-07-15
2_2009_3_D_194	HaGb-15	Test pit number : 1	complete artifact in situ, chert point	West	2009-07-15
2_2009_3_D_195	HaGb-15	Test pit number : 2		West	2009-07-15
2_2009_3_D_196	HaGb-15		detail, artifact in situ, quartz crystal microblade		2009-07-15
2_2009_3_D_197	HaGb-15				2009-07-15
2_2009_3_D_198	HaGb-15				2009-07-15
2_2009_3_D_199	HaGb-15				2009-07-15

<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_200	HaGb-15		, photo toward the trading post		2009-07-15
2_2009_3_D_201			, photo toward the trading post		2009-07-15
2_2009_3_D_202	HgGd-3			East	2009-07-15
2_2009_3_D_203	HaGb-16			East	2009-07-15
2_2009_3_D_204	HaGd-30	Test pit number : 09-01	, test pit	West	2009-07-16
2_2009_3_D_205	HaGd-30	Test pit number : 09-01	, test pit	West	2009-07-16
2_2009_3_D_206	HaGd-30	Test pit number : 09-01	, test pit	West	2009-07-16
2_2009_3_D_207	HaGd-30	Test pit number : 09-01	, test pit	West	2009-07-16
2_2009_3_D_208	HaGd-30		general view	North	2009-07-16
2_2009_3_D_209	HaGd-30		general view	North	2009-07-16
2_2009_3_D_210	HaGd-30		general view	North	2009-07-16
2_2009_3_D_211	HaGd-30		general view	North	2009-07-16
2_2009_3_D_212	HaGd-30		detail, artifact in situ		2009-07-16
2_2009_3_D_213	HaGd-30		detail, artifact in situ		2009-07-16
2_2009_3_D_214	HaGd-30	Test pit number : 09-02		North	2009-07-16
2_2009_3_D_215	HaGd-30	Test pit number : 09-02		North	2009-07-16
2_2009_3_D_216	HaGd-30	Test pit number : 09-02		North	2009-07-16
2_2009_3_D_217	UMI-09-043		source of raw materials, Nastapoka chert, sample 1		2009-07-16
2_2009_3_D_218	UMI-09-043		source of raw materials, Nastapoka chert, sample 2		2009-07-16
2_2009_3_D_219	HaGe-19			North	2009-07-16
2_2009_3_D_220	HaGe-19			North	2009-07-16
2_2009_3_D_221	UMI-09-003			North	2009-07-16
2_2009_3_D_222	HaGe-19			North	2009-07-16
2_2009_3_D_223	HaGe-19			North-West	2009-07-16
2_2009_3_D_224	HaGe-19			North-West	2009-07-16
2_2009_3_D_225	HaGe-19			North-West	2009-07-16
2_2009_3_D_226	HaGe-19			North-West	2009-07-16
2_2009_3_D_227	HaGe-19			North	2009-07-16
2_2009_3_D_228	HaGe-20			North-West	2009-07-16
2_2009_3_D_229	HaGe-20			West	2009-07-16
2_2009_3_D_230	HaGe-20			South-East	2009-07-16
2_2009_3_D_231	HaGe-20			West	2009-07-16
2_2009_3_D_232					2009-07-16
2_2009_3_D_233					2009-07-16
2_2009_3_D_234	HaGe-19			East	2009-07-16
2_2009_3_D_235	HaGe-21				2009-07-16

<b>Archive n# Avataq</b>	<b>Borden Code</b>	<b>Localization</b>	<b>Subjects</b>	<b>Orientation</b>	<b>Dates</b>
2_2009_3_D_236	UMI-09-047		source of raw materials, red jasper, sample 1		2009-07-16
2_2009_3_D_237	UMI-09-047		source of raw materials, red jasper, sample 1		2009-07-16
2_2009_3_D_238	UMI-09-047		source of raw materials, red jasper, sample 1		2009-07-16
2_2009_3_D_239	UMI-09-047		source of raw materials, Nastapoka chert, sample 2		2009-07-16
2_2009_3_D_240	UMI-09-047		source of raw materials, red jasper, sample 3		2009-07-16
2_2009_3_D_241	UMI-09-047		source of raw materials, red jasper, sample 3		2009-07-16
2_2009_3_D_242	UMI-09-047		source of raw materials, red jasper, sample 4		2009-07-16
2_2009_3_D_243	UMI-09-047		source of raw materials, red jasper, sample 4		2009-07-16
2_2009_3_D_244	HaGe-22			South	2009-07-16
2_2009_3_D_245	HaGe-22			South	2009-07-16
2_2009_3_D_246	HaGe-22			South	2009-07-16
2_2009_3_D_247	HaGe-22			South	2009-07-16
2_2009_3_D_248	HaGe-23			East	2009-07-16
2_2009_3_D_249	HaGe-24			West	2009-07-16
2_2009_3_D_250	HaGe-24			West	2009-07-16
2_2009_3_D_251	HaGe-24			West	2009-07-16
2_2009_3_D_252	HaGe-24		, bone from the cache		2009-07-16
2_2009_3_D_253	HaGe-24		, bone from the cache		2009-07-16
2_2009_3_D_254	HaGe-24		, bone from the cache		2009-07-16
2_2009_3_D_255	HaGe-24		, bone from the cache		2009-07-16
2_2009_3_D_256	HaGe-24		, bone from the cache		2009-07-16
2_2009_3_D_257			, drift wood on Flint island		2009-07-16
2_2009_3_D_258			, drift wood on Flint island		2009-07-16
2_2009_3_D_259	HaGe-12		conservation in the field		2009-07-16
2_2009_3_D_260	HaGe-12		conservation in the field		2009-07-16
2_2009_3_D_261	HaGe-12		conservation in the field		2009-07-16
2_2009_3_D_262	HaGe-12		conservation in the field		2009-07-16
2_2009_3_D_263	HaGe-12		conservation in the field		2009-07-16