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Building Nunavut Together
Nunavut iluqatigiingniq
Bâtir le Nunavut ensemble

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Department of Culture and Heritage
Pitquhiliqiyikkut
Ministère de la Culture et du Patrimoine

Jennifer Tischer
Stantec Consulting Ltd.
130-2886 Sunridge Way. NE.
Calgary T1Y 7H9

June 21, 2024

Re: 2024 Nunavut Archaeological Permit

Dear Ms. Tischer,

Enclosed please find a Class 2 Nunavut Territory Archaeologist Permit, No. 2024-68A, authorizing archaeological field research in connection with the project entitled: McConnell Migratory Bird Sanctuary Site Investigations and Remediation.

Please note the checklist on the permit, which indicates the requirements for the disposition of artifacts and documentation resulting from your work.

Please note also: (i) permit holders are required to submit artifact/specimen catalogues in electronic (tab-delimited text) format; (ii) permit reports must be submitted in both hard copy and electronic formats; and (iii) permits holders must obtain prior approval for any destructive analysis of specimens or samples, including for radiometric dating purposes. Destructive analysis requests will not be considered until all permit requirements have been met.

The following information concerning the use of GPS for recording the locations of archaeological sites has been attached to all permits and forms part of the requirements of your permit:

All permits issued by the Minister of Culture and Heritage pursuant to the Regulations are subject to Article 33 of the Nunavut Land Claims Agreement. Part 7 of this Article provides that title in archaeological specimens is jointly owned by Government and the Inuit Heritage Trust. The written consent of both parties is required prior to any long-term alienation of archaeological specimens found in the Nunavut Settlement Area.

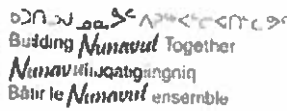
NAD27 - NAD83

Please do not translate coordinate information directly to map(s) unless you are certain that the datums used are the same, i.e., current maps were designated using NAD27 while GPS is based on NAD83. Use other points of reference as well or sites may not be properly located. Whenever a GPS unit is used to acquire locational data, the accuracy of the unit must be taken into account. Accuracy can range from +/- 1 cm to 150 metres; the latter represents a sizeable error.

Wishing you success with your research.

Sincerely,

C. Whittle
Director, Heritage



Department of Culture and Heritage
Pitquhiliqiyikkut
Ministère de la Culture et du Patrimoine

Permit Class Class 2

Date of Issue: June 21, 2024