

SCIENTIFIC RESEARCH LICENSE

LICENSE # 01 035 26N-M

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TITLE: Central Baffin Geoscience Project

OBJECTIVES OF RESEARCH:

Central Baffin Island's bedrock geology is made up of rocks formed and altered between 3.0 and 1.8 billion years ago, culminating with a Himalayas-scale mountain building event. Major rock types include igneous rocks of the Rae Craton and Cumberland Batholith, and sedimentary rocks of the Piling Group. Existing bedrock geological map coverage of the project's study area is limited in both area and level of detail, particularly in comparison with the central to western portions of Baffin Island. The study area's geology is complex and requires detailed mapping and study to improve the geoscientific understanding of the area, and its potential to host economic mineral deposits. Both precious and critical metal occurrences have been reported throughout central Baffin Island but work in the study area has consisted only of limited mineral exploration and scientific research and is insufficient to understand the geologic history and the origin and regional economic potential of mineral occurrences.

TERMS & CONDITIONS:

The holder of the license will be bound by the terms and conditions of the Nunavut Impact Review Board Screening Decision Report (NIRB File #26YN035) and the Department of Culture & Heritage archaeological sites terms and conditions. These terms and conditions will form part of this license.

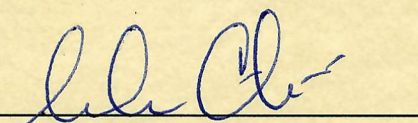
DATA COLLECTION IN NU:

DATES: June 08, 2026-December 31, 2026

LOCATION: Central Baffin Island

Scientific Research License 01 035 26N-M expires on December 31, 2026

Issued at Iqaluit, NU on June 08, 2026


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Science Advisor

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