

**SCIENTIFIC RESEARCH LICENSE**

LICENSE NUMBER 03 013 24R-M

ISSUED TO: CJ Mundy  
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TITLE: Churchill Marine Observatory - Environmental Observing (CMO-EO) System

**OBJECTIVES OF RESEARCH:**

The main objective of the research is to add to existing knowledge of The Hudson Bay marine system, supported by field-based oceanographic research. The field plans for this year are: 1). Undergo sea ice and open water research within the Belcher Islands, based out of the community of Sanikiluaq and in collaboration with the Arctic Eider Society. :2) retrieve the two CMO-EO moorings along the shipping lanes in Hudson Bay, turn over the two Belcher Island moorings and carry out distributed sampling around the Islands on the RV William Kennedy:3) retrieve small James BAY moorings via community boat from Eastmain or Wemindji and :4) carry out a 2 day field oceanography course. As data becomes available it will be housed at U of Manitoba within the Canadian Watershed Information Network as well as on the SIKU platform.

**TERMS & CONDITIONS:**

The holder of the licence will be bound by the terms and conditions of the Nunavut Impact Review Board Screening Decision Report and the Department of Culture & Heritage archaeological sites terms and conditions. These terms and conditions will form part of this licence.

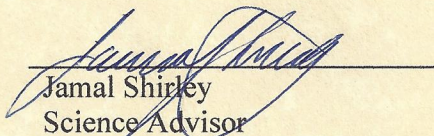
**DATA COLLECTION IN NU:**

DATES: March 15,2024 to October 15,2024

LOCATION: Shorelines of West Hudson Bay, Hudson Strait & Foxe Basin

Scientific Research License 03 013 24R-M expires on December 31,2024

Issued at Iqaluit, NU on March 4,2024

  
Jamal Shirley  
Science Advisor

