Nunavut Research Institute / ᓄᓇᕗᒻᒥ ᖃᐅᔨᓴᖅᑐᓕᕆᔨᒃᑯᑦ
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SCIENTIFIC RESEARCH LICENSE

LICENSE NUMBER 04 004 22R-M

ISSUED TO: Kate Moran
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TEAM MEMBERS: K. Juniper, D. Brussow, A. Ruskey, L. Marshall, C. Tolmie, M. Wolfe

TITLE: Cambridge Bay Ocean Observatory

OBJECTIVES OF RESEARCH:
Underwater sensors and a camera provide continuos information on seawater properties,ice thickness and marine organism activity.Data from the underwater instruments and the weather station are transmitted by a WiFi link to a server in the Nunavut Government building,where data are transmitted via satellite to our ONC data centre at the University of Victoria and made available to all.We also plan to collect seawater and mud samples in the vicinity of the platform,to calibrate our instruments.We would also need to collect specimens of seafloor life (invertebrates) around the platform,so that our experts can identify the species we are observing.

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. The license holder will abide by all special public health protection measures imposed by Nunavut's Chief Medical Officer of Health in response to the Covid-19 Pandemic, including restrictions on non-essential travel to Nunavut. These terms and conditions will form part of this licence.

DATA COLLECTION IN NU:
DATES: July 1,2022 to December 31,2022
LOCATION: Cambridge Bay

Scientific Research License 04 004 22R-M expires on December 31,2022
Issued at Iqaluit, NU on March 11,2022

for Jamal Shirley
Science Advisor

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