
Nunavummi Qaujisaqtulirijikkut / Nunavut Research Institute

Box 1720, Iqaluit, NU X0A 0H0 phone:(867) 979-7279 fax: (867) 979-7109 e-mail:
mosha.cote@arcticcollege.ca

SCIENTIFIC RESEARCH LICENSE

LICENSE # 02 018 14N-A

ISSUED TO: Stephen Howell
Climate Research Division
Environment Canada
4905 Dufferin Street
Toronto, Ontario
M3H 5T4 Canada

TEAM MEMBERS: C.Derksen,A.Silis,P.Toose,J.King

AFFILIATION: Environment Canada

TITLE: Improved retrievals of snow depth on sea ice for numerical sea ice prediction applications.

OBJECTIVES OF RESEARCH:

The overarching objective of this purpose is to utilize state of the art remotely sensed measurements to improve Environment Canada's capability to provide information on snow depth over sea ice for applications related to numerical model based prediction systems such as the Canadian Seasonal to Interannual Prediction System (CanSIPS) and the Regional Ice Prediction System (RIPS).

TERMS & CONDITIONS:

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

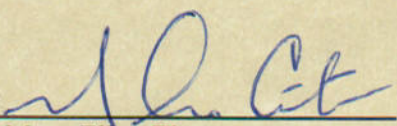
DATA COLLECTION IN NU:

DATES: March 01, 2014-April 30, 2014

LOCATION: Eureka

Scientific Research License 02 018 14N-A expires on December 31, 2014

Issued at Iqaluit, NU on February 27, 2014

for 
Mary Ellen Thomas
Science Advisor

