
Nunavummi Qaujisaqtulirijikkut / Nunavut Research Institute

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SCIENTIFIC RESEARCH LICENSE

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AFFILIATION: Environment Canada

TITLE: Airborne Observations in Support of NETCARE (NETwork on Climate and
Aerosols: Addressing Key Uncertainties in Remote Canadian Environments): Part II

OBJECTIVES OF RESEARCH:

NETCARE is a network project of the Canadian Climate and Atmospheric Research program of the Natural Sciences and Engineering Research Council of Canada (NSERC-CCAR) led by Professor Jonathan Abbatt at the University of Toronto and funded until 2018. The impact of aerosols on remote environments is poorly understood, hindering the ability of climate models to make accurate regional- and global-scale predictions. NETCARE brings together academic and government scientists to tackle climate issues related to aerosols. The network will use comprehensive measurements and modelling to identify the sources and impacts of aerosols, especially black carbon.

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: April 01, 2015-April 17, 2015

LOCATION: Queen Elizabeth Islands

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Mary Ellen Thomas
Science Advisor

