

Field sites supported by the Polar Continental Shelf Program (2017)



Scale: 1:10 500 000
 Projection: Vertical Near Side Perspective, centred at 81°N 90°W, altitude 10 000 000 m.

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Sea Ice Information: Canadian Ice Service, Environment Canada, Ottawa, Canada (www.ice-glaces.ec.gc.ca) with data from the National Snow and Ice Data Center, Boulder, CO, U.S.A. (nsidc.org) outside of Canadian waters. Compiled in 2013.

Geographical Names: Canadian Geographical Names Data Base (NRCan.gc.ca), Natural Resources Canada, 2018.

Land Cover Data: "AVHRR (Advanced Very High Resolution Radiometer) Land Cover Data, Canada-Vegetation"; from GeoGratis (GeoGratis.gc.ca), Canada Centre for Mapping and Earth Observation, Natural Resources Canada, 1993.

Legend

- 2017 Field Site
- ★ Polar Continental Shelf Program Facility
- ST. JOHN'S Capital
- Nain Community
- Eureka Weather station or Place of interest
- AUYUITTUQ National Park
- Median sea ice extent

Land Cover

- Ice and Snow
- Transitional Forest
- Tundra
- Forest
- Barren Land
- Farm Land

Air Distance in Kilometres

	Alert	Edmonton	Iqaluit	Inuvik	Ottawa	Resolute	St. John's	Victoria
Alert	3621	2794	2100	2287	4172	1098	3903	4275
Edmonton		2794	2845	2100	2857	1581	4847	2292
Iqaluit			2100	2100	2527	1502	4216	895
Inuvik				2845	2100	1581	2044	3659
Ottawa					2100	1502	1770	3581
Resolute						1502	3611	3217
St. John's							3611	5069
Victoria								5069