

Arctic field sites supported by the Polar Continental Shelf Program (2016)



Legend

- 2016 Field Site
- ★ Polar Continental Shelf Program Arctic Logistics Hub
- Arviat Community
- Eureka Weather station or Place of interest
- AULAVIK National Park
- Median sea ice extent

Land Cover

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

Air Distances in Kilometres

| | Alert | Iqaluit | Inuvik | Ottawa | Resolute |
|----------|-------|---------|--------|--------|----------|
| Alert | 3621 | 2100 | 2287 | 4172 | 1098 |
| Edmonton | 2794 | 1971 | 2857 | 2527 | |
| Iqaluit | 2845 | 2100 | 1581 | | |
| Inuvik | 4119 | 1502 | | | |
| Ottawa | 3408 | | | | |



Scale: 1:7 000 000
 Projection: Vertical Near Side Perspective, centred at 85°N 79.57°W, altitude 3 000 000 metres.

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.

Geographical Names: Canadian Geographical Names Data Base (NRCan.gc.ca), Natural Resources Canada, 2017.

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.

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