

# Metadata

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|-------------------------------------|--|
| <b>Data Collector</b>               | Babb, David  |
| <b>Deployment ID</b>                | ipy_cfl_2007_6   |
| <b>Research Area</b>                | beaufort-sea   |
| <b>Deployment Dates</b>             |  |
| <b>Location or Station ID</b>       | Franklin Bay   |
| <b>Instrument Details</b>           |  |
| <b>Instrument Details 1</b>         |  |
| <b>Instrument Name</b>              | Oceanetics (1989) model 703 Iridium Tracking Beacon  |
| <b>Standardized Instrument Name</b> | Ice Drift Beacon   |
| <b>Instrument Unique ID</b>         |  |
| <b>Instrument DOI</b>               | DOI  |
| <b>Description</b>                  | Variables measured include: Date, Time, Latitude (decimal degrees), Longitude (decimal degrees), Altitude (meters), Speed (m/s), Direction (degrees). The ice speed (m/s) that was collected by the instrument was not used in these datasets. Ice speed (m/s) within the datasets was a calculated value. |
| <b>Related Files</b>                |  |
| <b>Related Files 1</b>              |  |
| <b>Related File Name</b>            |  |
| <b>Link</b>                         |  |
| <b>Relationship</b>                 |  |

# Related Datasets

**Title** IPY-CFL Ice Beacon Data

**URL** <https://canwin-datahub.ad.umanitoba.ca/data/dataset/ipy-cfl-ice-beacon-data>

# Campaigns

**Title** IPY-CFL 2007 and 2008 Campaign

**URL** <https://canwin-datahub.ad.umanitoba.ca/data/campaign/ipy-cfl-07-08-campaign>