

# Metadata

<b>Title</b>	The International Polar Year Circumpolar Flaw Lead System Study
<b>Research Program Name</b>	
<b>Keyword Vocabulary</b>	Polar Data Catalogue
<b>Keyword Vocabulary URL</b>	<a href="https://www.polardata.ca/pdcinput/public/keywordlibrary">https://www.polardata.ca/pdcinput/public/keywordlibrary</a>
<b>Website</b>	<a href="https://dataverse.scholarsportal.info/dataset.xhtml?persistentId=hdl:10864/10232">https://dataverse.scholarsportal.info/dataset.xhtml?persistentId=hdl:10864/10232</a>
<b>Theme</b>	
<b>Title</b>	Cryosphere
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/group/cryosphere">https://canwin-datahub.ad.umanitoba.ca/data/fr/group/cryosphere</a>
<b>Status</b>	Complete
<b>Project Area</b>	Canadian Arctic
<b>Spatial regions</b>	beaufort-sea
<b>Spatial extent West Bound Longitude</b>	
<b>Spatial extent East Bound Longitude</b>	
<b>Spatial extent South Bound Latitude</b>	
<b>Spatial extent North Bound Latitude</b>	
<b>Project DOI</b>	

**Metadata****Creation Date** 2023**Publisher** CanWIN**Principal Investigators****Principal Investigators 1****Principal Investigator Name** Barber, David**Type of Name** Personal**Principal Investigator Email** [David.Barber@umanitoba.ca](mailto:David.Barber@umanitoba.ca)**Principal Investigator Affiliation** Centre for Earth Observation Science - University of Manitoba**Principal Investigator ORCID ID** 0000-0001-9466-3291

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<http://orcid.org/>**Co- Investigators****Co- Investigators 1****Co- Investigator Name** Derocher, Andrew**Co- Investigator Role** Researcher**Co- Investigator Email****Co- Investigator Affiliation****Co- Investigator ORCID ID**

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12**

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13**

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14****Co-  
Investigator  
Name** Miller, LisaAnn**Co-  
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ORCID ID****Project Data  
Curator** CanWIN**Project Data  
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email** [portalco@umanitoba.ca](mailto:portalco@umanitoba.ca)**Project Data  
Curator  
Affiliation** Centre for Earth Observation Science - University of Manitoba**Project Start  
Date** 2007-04-01**Project End  
Date** 2011-03-31**License  
Name** Creative Commons Attribution 4.0 International**Licence  
Schema  
Name** SPDX**Licence URL** <https://spdx.org/licenses>



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<b>Terms of Use</b>	By accessing this data you agree to [CanWIN's Terms of Use](https://dev.uni-manitoba.links.com.au/data/publication/canwin-data-statement/resource/5b942a87-ef4e-466e-8319-f588844e89c0)
<b>Awards</b>	
<b>Awards 1</b>	
<b>Award Title</b>	IPY - The IPY circumpolar flaw lead (CFL) system study
<b>Award URL</b>	<a href="https://www.nserc-crsng.gc.ca/ase-oro/Details-Detailles_eng.asp?id=340827">https://www.nserc-crsng.gc.ca/ase-oro/Details-Detailles_eng.asp?id=340827</a>
<b>Funder Name</b>	Natural Sciences and Engineering Research Council (NSERC)
<b>Funder Identifier</b>	01h531d29
<b>Funder Identifier Type</b>	ROR
<b>Funder identifier URL</b>	<a href="https://ror.org">https://ror.org</a>
<b>Grant Number</b>	
<b>Related Facilities</b>	[]

## Related Datasets

<b>Title</b>	Ice Mass Balance Buoy Data
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/imbb">https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/imbb</a>
<b>Title</b>	IPY-CFL Ice Beacon Data
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/ipy-cfl-ice-beacon-data">https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/ipy-cfl-ice-beacon-data</a>

# Deployment details

<b>Title</b>	IPY-CFL Leg 8
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-8">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-8</a>
<b>Title</b>	IPY-CFL Leg 6
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-6">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-6</a>
<b>Title</b>	IPY-CFL Leg 5
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-5">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-5</a>
<b>Title</b>	IPY-CFL Leg 7
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-7">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-7</a>
<b>Title</b>	IPY-CFL Leg 9
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-9">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-9</a>
<b>Title</b>	IPY-CFL Leg 4
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-4">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ipy-cfl-leg-4</a>

# Campaigns

<b>Title</b>	IPY-CFL 2007 and 2008 Campaign
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/campaign/ipy-cfl-07-08-campaign">https://canwin-datahub.ad.umanitoba.ca/data/fr/campaign/ipy-cfl-07-08-campaign</a>