

Metadata

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

Metadata	
Creation Date	2023
Publisher CanWIN	
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Principal Investigator Name	Barber, David
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**Co-
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Co- Investigator Name	Ferguson, Steven
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Co- Investigator Name	Fortier, Louis
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**Co-
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12**

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**Co-
Investigators
13**

**Co-
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Co-Investigators 14	
Co-Investigator Name	Miller, LisaAnn
Co-Investigator Role	Researcher
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Co-Investigator Affiliation	
Co-Investigator ORCID ID	
Project Data Curator	CanWIN
Project Data Curator email	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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Terms of Use	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)														
Awards Awards 1 <table> <tr> <td>Award Title</td><td>IPY - The IPY circumpolar flaw lead (CFL) system study</td></tr> <tr> <td>Award URL</td><td>https://www.nserc-crsng.gc.ca/ase-oro/Details-Detailles_eng.asp?id=340827</td></tr> <tr> <td>Funder Name</td><td>Natural Sciences and Engineering Research Council (NSERC)</td></tr> <tr> <td>Funder Identifier</td><td>01h531d29</td></tr> <tr> <td>Funder Identifier Type</td><td>ROR</td></tr> <tr> <td>Funder identifier URL</td><td>https://ror.org</td></tr> <tr> <td>Grant Number</td><td></td></tr> </table>		Award Title	IPY - The IPY circumpolar flaw lead (CFL) system study	Award URL	https://www.nserc-crsng.gc.ca/ase-oro/Details-Detailles_eng.asp?id=340827	Funder Name	Natural Sciences and Engineering Research Council (NSERC)	Funder Identifier	01h531d29	Funder Identifier Type	ROR	Funder identifier URL	https://ror.org	Grant Number	
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Funder Identifier	01h531d29														
Funder Identifier Type	ROR														
Funder identifier URL	https://ror.org														
Grant Number															
Related Facilities	<div></div>														

Related Datasets

Title	Ice Mass Balance Buoy Data
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/imbb
Title	IPY-CFL Ice Beacon Data
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/ipy-cfl-ice-beacon-data

Deployment details

Title	IPY-CFL Leg 8
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-8
Title	IPY-CFL Leg 6
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-6
Title	IPY-CFL Leg 5
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-5
Title	IPY-CFL Leg 7
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-7
Title	IPY-CFL Leg 9
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-9
Title	IPY-CFL Leg 4
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/deployment_details/ipy-cfl-leg-4

Campaigns

Title	IPY-CFL 2007 and 2008 Campaign
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/campaign/ipy-cfl-07-08-campaign