

Metadata

Dataset Name	Dease Strait Mooring Chl-a and Light Data - 2017 and 2019
Dataset General Type	Mooring data
Dataset Type	Dataset
Dataset Level	
Program Website	
Keyword Vocabulary	
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Dataset Status	Complete
Maintenance and Update Frequency	Unknown
Dataset Last Revision Date	2023-09-27
Dataset DOI	10.34992/jt0y-en67
Metadata Creation Date	2023
Publisher	CanWIN
Dataset Authors	
Dataset Authors 1	

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Contributors

Contributors 1

Name
Role
Email
Affiliation
ORCID ID

Project Data Curator	Yendamuri, Kiran
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Project Data Curator email	yendamuk@myumanitoba.ca
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Project Data Curator Affiliation	Centre for Earth Observation Science - University of Manitoba
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Dataset Collection Start Date	2017-01-12
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Dataset Collection End Date	2019-09-18
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Sample Collection

Sample Collection 1

Sampling Instrument Name HyperOCR Radiometer

Standardized Sampling Instrument Name

Sample Collection Method Name Real-time profiling

Comment

Method Link

Method Summary

Method Description Type Methods

Activity Collection Type Moored Data Logger

Preferred citation

Analytical Instrument

Analytical Instrument 1

Analytical Instrument Name

Standardized Analytical Instrument Name

Analytical Instrument Identifier Id

Analytical Instrument Title Type Alternative Title

Analytical Instrument Identifier Type

Analytical Method

Analytical Method 1**Analytical Method Name****Method Link****Method Summary****Laboratory****Comments****Variables Measured****License Name**

Creative Commons Attribution 4.0 International

Licence Type

Open

Embargo Date**Licence URL**<https://spdx.org/licenses>**Terms of Access**

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Awards**Awards 1****Award Title****Website****Funder Name****Funder Identifier Code****Funder Identifier Type****Funder Identifier Scheme**

Grant Number

Related Resources

Related Resources 1

Related Resource Name

Resource Code

Identifier Type

Relationship To This Dataset

Resource Type Online Resource

Type

Series Name

Publications

Publications 1

Publication Name

Identifier Code

Identifier Type

Relationship to this dataset

Resource Type Online Resource

Publication Type

Spatial regions

cambridge-bay

Spatial extent West Bound Longitude

Spatial extent East Bound Longitude

**Spatial
extent South
Bound
Latitude**

**Spatial
extent North
Bound
Latitude**

Data and Resources

URL https://canwin-datahub.ad.umanitoba.ca/data/dataset/de6f3030-f6e4-4cf3-a950-d820ddc6ea10/resource/5e6461f2-cdf6-40fc-ba47-0b5760bbcf9/download/primary_producer_phenology_2019.csv

Name Primary producer phenology 2019

Description Under-ice transmitted hyperspectral irradiance data, Dease Strait - 2019.

Format CSV

**Resource
Category** data

URL https://canwin-datahub.ad.umanitoba.ca/data/dataset/de6f3030-f6e4-4cf3-a950-d820ddc6ea10/resource/7a65a628-0da2-4f87-911d-20f9bfa911c1/download/primary_producer_phenology_2017.csv

Name Primary producer phenology 2017

Description Under-ice transmitted hyperspectral irradiance data, Dease Strait - 2017.

Format CSV

**Resource
Category** data