

Metadata

Dataset Name	Ice Covered Ecosystems - CAMbridge bay Process Studies (ICE-CAMPS) downwelling and upwelling data 2016
Dataset General Type	ICE-CAMPS
Dataset Type	Dataset
Dataset Level	0
Program Website	https://asp-net.org/content/cambridge-bay
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Dataset Status	Complete
Maintenance and Update Frequency	Not planned
Dataset Last Revision Date	2019-05-30
Dataset DOI	10.5203/6z0g-cs25
Metadata Creation Date	2023
Publisher	CanWIN
Dataset Authors	
Dataset Authors 1	

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Dataset Collection Start Date 2016-05-06

Dataset Collection End Date 2016-05-12

Sample Collection

Sample Collection 1

**Sampling
Instrument
Name**

**Standardized
Sampling
Instrument
Name**

**Sample
Collection
Method Name**

Comment

Method Link

**Method
Summary**

**Method
Description
Type** Methods

**Activity
Collection
Type**

**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**

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Licence Type	Open
Embargo Date	
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Awards	
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/47fe6adb-6565-4e60-be63-33b3a47b2a42/resource/ea474f80-dcbe-4647-a28d-7fdce1293e09/download/dalman_ice_camps_2016.csv
Name	ICE-CAMPS 2016-2017
Description	Upwelling and downwelling data from the 2016-2017 ICE-CAMPS project.
Format	CSV
Resource Category	raw_data