

# Metadata

<b>Dataset Name</b>	Belcher Islands Moorings and CTDs 2019-2022
<b>Dataset General Type</b>	Moorings
<b>Dataset Type</b>	Dataset
<b>Dataset Level</b>	
<b>Program Website</b>	
<b>Keyword Vocabulary</b>	Polar Data Catalogue
<b>Keyword Vocabulary URL</b>	<a href="http://vocab.nerc.ac.uk/">http://vocab.nerc.ac.uk/</a>
<b>Theme</b>	
<b>Title</b>	Cryosphere
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/en/group/cryosphere">https://canwin-datahub.ad.umanitoba.ca/data/en/group/cryosphere</a>
<b>Dataset Status</b>	Planned
<b>Maintenance and Update Frequency</b>	Continual
<b>Dataset Last Revision Date</b>	2022-03-15
<b>Dataset DOI</b>	
<b>Metadata Creation Date</b>	2022
<b>Publisher</b>	CanWIN

## Dataset Authors

### Dataset Authors 1

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**Type of Name** Personal

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**ORCID ID**

## Contributors

### Contributors 1

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## Dataset Collection Start Date

2019-02-01

## Dataset Collection End Date

## Sample Collection

### Sample Collection 1

Sampling Instrument Name

Standardized Sampling Instrument Name

Sample Collection Method Name

Comment

Method Link

Method Summary

Method Description Type

## 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

### License Name

Creative Commons Attribution 4.0 International

### Licence Type

Open

## Embargo Date

### Licence URL

<https://spdx.org/licenses>

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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**

sanikiluaq

**Spatial  
extent West  
Bound  
Longitude****Spatial  
extent East  
Bound  
Longitude****Spatial  
extent South  
Bound  
Latitude****Spatial  
extent North  
Bound  
Latitude**

# Data and Resources

<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/bd1fae7b-45b2-467b-b7f2-ebeeb2d76b4f/resource/9c50a467-2460-4971-bbec-bf716b559fc1/download/sani_ctds_compiled.csv">https://canwin-datahub.ad.umanitoba.ca/data/dataset/bd1fae7b-45b2-467b-b7f2-ebeeb2d76b4f/resource/9c50a467-2460-4971-bbec-bf716b559fc1/download/sani_ctds_compiled.csv</a>
<b>Name</b>	Belcher Islands CTD Data 2019
<b>Description</b>	Contains conductivity (Salinity), temperature, and depth (pressure) data collected about the Belcher Islands in 2019
<b>Format</b>	CSV
<b>Resource Category</b>	data
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/bd1fae7b-45b2-467b-b7f2-ebeeb2d76b4f/resource/b2e70416-711f-40b7-bb13-cd998061569c/download/sani_ctds_compiled_2022.csv">https://canwin-datahub.ad.umanitoba.ca/data/dataset/bd1fae7b-45b2-467b-b7f2-ebeeb2d76b4f/resource/b2e70416-711f-40b7-bb13-cd998061569c/download/sani_ctds_compiled_2022.csv</a>
<b>Name</b>	Belcher Islands CTD Data 2022
<b>Description</b>	
<b>Format</b>	CSV
<b>Resource Category</b>	data