

# Metadata

<b>Dataset Name</b>	James Bay stable isotopes data 2019
<b>Dataset General Type</b>	Stable isotope data
<b>Dataset Type</b>	Dataset
<b>Dataset Level</b>	0
<b>Program Website</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>Theme</b>	
<b>Dataset Status</b>	Complete
<b>Maintenance and Update Frequency</b>	Not planned
<b>Dataset Last Revision Date</b>	2023-10-23
<b>Dataset DOI</b>	10.34992/zd7j-jq80
<b>Metadata Creation Date</b>	2024
<b>Publisher</b>	CanWIN
<b>Dataset Authors</b>	
<b>Dataset Authors 1</b>	

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## Contributors

### Contributors 1

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**Role**  
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**Dataset Collection Start Date** 2019-03-09

**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**                      Methods

**Activity  
Collection  
Type**                      Field Observation

**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>

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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

hudson-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/493bed55-de84-4ac0-aa1a-512278b949b5/resource/154c7fc1-aa34-45ff-88d7-1385656d44d5/download/ice\\_core\\_dataset.csv](https://canwin-datahub.ad.umanitoba.ca/data/dataset/493bed55-de84-4ac0-aa1a-512278b949b5/resource/154c7fc1-aa34-45ff-88d7-1385656d44d5/download/ice_core_dataset.csv)

**Name** Stable isotopes

**Description**

**Format** CSV

**Resource  
Category** data

**URL** [https://canwin-datahub.ad.umanitoba.ca/data/dataset/493bed55-de84-4ac0-aa1a-512278b949b5/resource/09678416-240a-41a8-8a9c-43b8ecfa1ee1/download/data\\_dictionary\\_aura.xlsx](https://canwin-datahub.ad.umanitoba.ca/data/dataset/493bed55-de84-4ac0-aa1a-512278b949b5/resource/09678416-240a-41a8-8a9c-43b8ecfa1ee1/download/data_dictionary_aura.xlsx)

**Name** Data Dictionary

**Description** Descriptions of measured variables.

**Format** XLSX

**Resource  
Category** supplemental