Metadata

Field	Value
Dataset Name	2022 James Bay Hydrophone Mooring Data
Dataset General Type	Mooring data
Dataset Type	Dataset
Dataset Level	0
Program Website	
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Title	Marine
URL	https://canwin-datahub.ad.umanitoba.ca/data/en/group/marine
Dataset Status	Complete
Maintenance and Update Frequency	As needed
Dataset Last Revision Date	2023-08-15
Dataset DOI	10.34992/rajf-t085

Field	Value
Metadata Creation Date	2026
Publisher	CanWIN

Dataset Authors

Dataset Authors 1

Name

Yezhova, Kate

Type of Name

Personal

Email

kate.yezhova@umanitoba.ca

Affiliation

Centre for Earth Observation Science - University of Manitoba

ORCID ID

Contributors

Contributors 1

Name

Role

Email

Affiliation

ORCID ID

Field	Value
Project Data Curator	Yezhova, Kate
Project Data Curator email	kate.yezhova@umanitoba.ca
Project Data Curator Affiliation	Centre for Earth Observation Science - University of Manitoba
Dataset Collection Start Date	2022-08-16
Dataset Collection End Date	2023-08-14
Sample Collection	
Sample Collection 1	
Sampling Instrument Name	RBR XR-420 CTTu
Standardized Sampling Instrument Name	
Sample Collection Method Name	
Comment	Serial Number 14603, instrument depth ~61.5 m
Method Link	
Method Summary	
Method Description Type	Methods
Sample Collection 2	

Field	Value
Sampling Instrument Name	SoundTrap ST600 Hydrophone
Standardized Sampling Instrument Name	
Sample Collection Method Name	
Comment	Serial Number 6157, DFO Serial Number 4038746, instrument depth ~60 m
Method Link	
Method Summary	
Method Description Type	Methods

Activity Collection Type	Moored Data Logger

Preferred citation	

Analytical Instrument

Analytical Instrument 1

Field	Value
Analytical Instrument Name	
Standardized Analytical Instrument Name	
Analytical Instrument Identifier Id	
Analytical Instrument Title Type	Alternative Title
Analytical Instrument Identifier Type	

Analytical Method

Field	Value
Analytical Method 1	
Analytical Method Name	
Method Link	
Method Summary	
Laboratory	
Comments	
Variables Measured	
Licence Name or Copyright Statement	Creative Commons Attribution 4.0 International
Copyright Statement	
Licence Type	Open
Embargo Date	
Licence URL	https://spdx.org/licenses
Terms of Access	CanWIN datasets are licensed individually, however most are licensed under the Creative Commons Attribution 4.0 International (CC BY 4.0) Public License. Details for the licence applied can be found using the Licence URL link provided with each dataset. By using data and information provided on this site you accept the terms and conditions of the License. Unless otherwise specified, the license grants the rights to the public to use and share the data and results derived therefrom as long as the proper acknowledgment is given to the data licensor (citation), that any alteration to the data is clearly indicated, and that a link to the original data and the license is made available.
Terms of Use	By accessing this data you agree to [CanWIN's Terms of Use](/data/publication/canwin-data-statement/resource/5b942a87-ef4e-466e-8319-f588844e89c0).

Field	Value
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	

Field	Value
Relationship to this dataset	
Resource Type	Online Resource
Publication Type	
Spatial regions	hudson-bay
Spatial extent West Bound Longitude	-79.4092
Spatial extent East Bound Longitude	-79.4089
Spatial extent South Bound Latitude	52.4317
Spatial extent North Bound Latitude	52.432