

# Metadata

<b>Dataset Name</b>	Waterhen Lake CTD Idronaut Data
<b>Dataset General Type</b>	CTD profiles
<b>Dataset Type</b>	Dataset
<b>Dataset Level</b>	1.2
<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>Title</b>	Freshwater
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/group/freshwater">https://canwin-datahub.ad.umanitoba.ca/data/fr/group/freshwater</a>
<b>Dataset Status</b>	In Progress
<b>Maintenance and Update Frequency</b>	Irregular
<b>Dataset Last Revision Date</b>	2023-02-16
<b>Dataset DOI</b>	
<b>Metadata Creation Date</b>	2023
<b>Publisher</b>	CanWIN

## Dataset Authors

### Dataset Authors 1

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**Type of Name** Organizational

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### Contributors 1

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**Dataset Collection Start Date**

2018-01-01

**Dataset Collection End Date**

**Sample Collection**

**Sample Collection 1**

**Sampling Instrument Name**

Idronaut CTD

**Standardized Sampling Instrument Name**

Idronaut Ocean Seven 304 CTD

**Sample Collection Method Name**

**Comment**

Typically collected from S/N 0306149 or 0306147

**Method Link**

**Method Summary**

**Method Description Type**

Methods

**Activity Collection Type**

Field Measurement/Observation - Portable 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**

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<b>Awards</b>	
<b>Awards 1</b>	
<b>Award Title</b>	
<b>Website</b>	
<b>Funder Name</b>	
<b>Funder Identifier Code</b>	
<b>Funder Identifier Type</b>	
<b>Funder Identifier Scheme</b>	
<b>Grant Number</b>	
<b>Related Resources</b>	
<b>Related Resources 1</b>	
<b>Related Resource Name</b>	
<b>Resource Code</b>	
<b>Identifier Type</b>	
<b>Relationship To This Dataset</b>	
<b>Resource Type</b>	Online Resource
<b>Type</b>	
<b>Series Name</b>	
<b>Publications</b>	

## Publications 1

**Publication Name**

**Identifier Code**

**Identifier Type**

**Relationship to this dataset**

**Resource Type** Online Resource

**Publication Type**

## Spatial regions

**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/2949afdd-48cd-44be-9dff-8bca2ea4b586/resource/cb1fa76e-f2a1-4f10-bfcf-59d778772a8e/download/gl_lwh_m_ctd0306149_20200112_l1_2.txt">https://canwin-datahub.ad.umanitoba.ca/data/dataset/2949afdd-48cd-44be-9dff-8bca2ea4b586/resource/cb1fa76e-f2a1-4f10-bfcf-59d778772a8e/download/gl_lwh_m_ctd0306149_20200112_l1_2.txt</a>
<b>Name</b>	GL_LWH_M_CTD0306149_20200112_L1_2
<b>Description</b>	Curated dataset for CTD downcast measurements for station GL_LWH_M on 2020-01-12 using Idronaut 0306149.
<b>Format</b>	TXT
<b>Resource Category</b>	data

# Instrument details

**Title** Idronaut 0306149

**URL** [https://canwin-datahub.ad.umanitoba.ca/data/fr/instrument\\_details/ctd-0306149](https://canwin-datahub.ad.umanitoba.ca/data/fr/instrument_details/ctd-0306149)