

# Metadata

<b>Dataset Name</b>	dataset example 2
<b>Dataset General Type</b>	data
<b>Dataset Type</b>	Dataset
<b>Dataset Level</b>	1.2
<b>Program Website</b>	
<b>Keyword Vocabulary</b>	
<b>Keyword Vocabulary URL</b>	
<b>Theme</b>	
<b>Title</b>	Freshwater
<b>URL</b>	<a href="https://lwbins-dev.ad.umanitoba.ca/data/fr/group/freshwater">https://lwbins-dev.ad.umanitoba.ca/data/fr/group/freshwater</a>
<b>Dataset Status</b>	Complete
<b>Maintenance and Update Frequency</b>	Not planned
<b>Dataset Last Revision Date</b>	2022-08-03
<b>Dataset DOI</b>	
<b>Metadata Creation Date</b>	2023
<b>Publisher</b>	CanWIN
<b>Dataset Authors</b>	
<b>Dataset Authors 1</b>	
<b>Name</b>	Herbert, Claire
<b>Type of Name</b>	Personal
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<b>Name</b>	
<b>Role</b>	
<b>Email</b>	
<b>Affiliation</b>	
<b>ORCID ID</b>	
<b>Project Data Curator</b>	Herbert, Claire

<b>Project Data</b>	
<b>Curator email</b>	<a href="mailto:claire.herbert@umanitoba.ca">claire.herbert@umanitoba.ca</a>
<b>Project Data</b>	
<b>Curator Affiliation</b>	Centre for Earth Observation Science - University of Manitoba
<b>Dataset Collection Start Date</b>	2022-08-01
<b>Dataset Collection End Date</b>	2022-07-12
<b>Sample Collection</b>	
<b>Sample Collection 1</b>	
<b>Sampling Instrument Name</b>	test instrument
<b>Standardized Sampling Instrument Name</b>	Algal Online Analyzer (AOA)
<b>Sample Collection Method Name</b>	test sample method
<b>Comment</b>	
<b>Method Link</b>	<a href="https://canwinmap.ad.umanitoba.ca/layers/geoserver/geonode/lake_winnipeg_buoys#more">https://canwinmap.ad.umanitoba.ca/layers/geoserver/geonode/lake_winnipeg_buoys#more</a>
<b>Method Summary</b>	link to method summary
<b>Method Description Type</b>	Methods
<b>Activity Collection Type</b>	Field Measurement
<b>Preferred citation</b>	activity collection type method preferred citation
<b>Analytical Instrument</b>	
<b>Analytical Instrument 1</b>	
<b>Analytical Instrument Name</b>	test analytical instrument name
<b>Standardized Analytical Instrument Name</b>	temperature probes
<b>Analytical Instrument Identifier Id</b>	dafs
<b>Analytical Instrument Title Type</b>	Alternative Title
<b>Analytical Instrument Identifier Type</b>	GRID
<b>Analytical Method</b>	
<b>License Name</b>	Creative Commons Attribution 4.0 International
<b>Licence Type</b>	Open
<b>Embargo Date</b>	
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>

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<b>Awards</b>	
<b>Awards 1</b>	
<b>Award Title</b>	this is an award
<b>Website</b>	<a href="https://umanitoba.ca/earth-observation-science/">https://umanitoba.ca/earth-observation-science/</a>
<b>Funder Name</b>	ceos
<b>Funder Identifier Code</b>	dfasd
<b>Funder Identifier Type</b>	GRID
<b>Funder Identifier Scheme</b>	<a href="https://www.grid.ac">https://www.grid.ac</a>
<b>Grant Number</b>	fsafdsq123
<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>	
<b>Publications 1</b>	
<b>Publication Name</b>	
<b>Identifier Code</b>	
<b>Identifier Type</b>	
<b>Relationship to this dataset</b>	
<b>Resource Type</b>	Online Resource
<b>Publication Type</b>	
<b>Spatial regions</b>	churchill
<b>Spatial extent West Bound Longitude</b>	
<b>Spatial extent East Bound Longitude</b>	
<b>Spatial extent South Bound Latitude</b>	

Spatial  
extent North  
Bound  
Latitude

## Data and Resources

**URL** [https://lwhin-dev.ad.umanitoba.ca/data/dataset/00eef9ff-40cf-4142-970d-f5672e5c74f7/resource/0b7e7563-e275-44bf-b923-156b6f9eb986/download/gl\\_lwh\\_m\\_2020s1.csv](https://lwhin-dev.ad.umanitoba.ca/data/dataset/00eef9ff-40cf-4142-970d-f5672e5c74f7/resource/0b7e7563-e275-44bf-b923-156b6f9eb986/download/gl_lwh_m_2020s1.csv)

**Name** mooring example dataset

**Description** with a preferred citation

**Format** CSV

**Resource Category** data

**URL** [https://canwinmap.ad.umanitoba.ca/geoserver/ows?service=WFS&version=1.0.0&request=GetFeature&typename=geonode%3AAHYD\\_AAFC\\_GAUGING\\_STATION&outputFormat=text%2Fxml%3B+subtype%3Dgml%2F3.1.1&srs=EPS](https://canwinmap.ad.umanitoba.ca/geoserver/ows?service=WFS&version=1.0.0&request=GetFeature&typename=geonode%3AAHYD_AAFC_GAUGING_STATION&outputFormat=text%2Fxml%3B+subtype%3Dgml%2F3.1.1&srs=EPS)

**Name** test gml 3.1 layer geonode

**Description**

**Format** WFS

**Resource Category** data

**URL** [https://maps.geogratis.gc.ca/wms/hydro\\_network\\_en?service=wms&version=1.3.0&request=getcapabilities&layers=hydro\\_network&legend\\_format=image/png&feature\\_info\\_type=text/html](https://maps.geogratis.gc.ca/wms/hydro_network_en?service=wms&version=1.3.0&request=getcapabilities&layers=hydro_network&legend_format=image/png&feature_info_type=text/html)

**Name** test

**Description**

**Format** WMS

**Resource Category** web\_services