

# Metadata

<b>Dataset Name</b>	Lake Winnipeg Chemistry 2002-2004
<b>Dataset General Type</b>	Lake Winnipeg Chemistry
<b>Dataset Type</b>	Dataset
<b>Dataset Level</b>	1.0
<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>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>	Complete
<b>Maintenance and Update Frequency</b>	Not planned
<b>Dataset Last Revision Date</b>	2019-03-18
<b>Dataset DOI</b>	10.5203/NW7Y-ZX32
<b>Metadata Creation Date</b>	2024
<b>Publisher</b>	CanWIN

## Dataset Authors

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<b>Project Data</b>	
<b>Curator Affiliation</b>	Centre for Earth Observation Science - University of Manitoba
<b>Dataset Collection Start Date</b>	2012-07-03
<b>Dataset Collection End Date</b>	
<b>Sample Collection</b>	
<b>Activity Collection Type</b>	
<b>Preferred citation</b>	
<b>Analytical Instrument</b>	
<b>Analytical Method</b>	
<b>License Name</b>	Open Government Licence 2.0 – Canada
<b>Licence Type</b>	Open
<b>Embargo Date</b>	
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
<b>Terms of Access</b>	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.
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<b>Awards</b>	

**Related  
Resources**

**Publications**

**Spatial  
regions**

lake-winnipeg

**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="http://lwbin-datahub.ad.umanitoba.ca/dataset/a484e8d7-de27-4c00-9dea-d96e97ac57ca/resource/8d0b7831-c1eb-4448-aa16-f4fb606fa5e3/download/lwds_methods.html">http://lwbin-datahub.ad.umanitoba.ca/dataset/a484e8d7-de27-4c00-9dea-d96e97ac57ca/resource/8d0b7831-c1eb-4448-aa16-f4fb606fa5e3/download/lwds_methods.html</a>
<b>Name</b>	Lake Winnipeg Chemistry Datastream Conversion
<b>Description</b>	
<b>Format</b>	HTML
<b>Resource Category</b>	scripts
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/ee9bd2e0-4f4b-4df8-9a78-6ae069eff40d/download/filtering-onboard-the-namao.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/ee9bd2e0-4f4b-4df8-9a78-6ae069eff40d/download/filtering-onboard-the-namao.pdf</a>
<b>Name</b>	Filtering onboard CCGS NAMA0
<b>Description</b>	
<b>Format</b>	PDF
<b>Resource Category</b>	documents
<b>URL</b>	<a href="https://datastream.org/dataset/d9f476e5-a80b-4499-9c94-e61d8b83dba3#api">https://datastream.org/dataset/d9f476e5-a80b-4499-9c94-e61d8b83dba3#api</a>
<b>Name</b>	Lake Winnipeg Chemistry data from 2002 to 2004
<b>Description</b>	Web link to Lake Winnipeg Chemistry data hosted on Data Stream site.
<b>Format</b>	URL
<b>Resource Category</b>	data

## Related Publications

<b>Title</b>	The Chemical Analysis of Fresh Water
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/publication/fwi-chem-fw">https://canwin-datahub.ad.umanitoba.ca/data/fr/publication/fwi-chem-fw</a>