## Metadata

Dataset	Water Chemistry Data across Littoral Zone of Lake Winnipeg		
Name	Name		
Dataset General Type	Lake Winnipeg		
Dataset Type	Dataset		
Dataset Level			
Program Website	http://www.ec.gc.ca		
Keyword Vocabulary	Polar Data Catalogue		
Keyword Vocabulary URL	https://polardata.ca/pdcinput/public/keywordlibrary		
Theme			
Title	Freshwater		
URL	https://canwin-datahub.ad.umanitoba.ca/data/fr/group/freshwater		
Dataset Status	Planned		
Maintenance and Update Frequency	Not planned		
Dataset Last Revision Date	2011-06-07		
Dataset DOI	10.5203/8ex4-na27		
Metadata Creation Date	2022		
Publisher	CanWIN		

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Type of Name Organizational

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**Dataset** 

**Collection** 2009-08-26

**Start Date** 

**Dataset** 

Collection

**End Date** 

2010-08-27

Sample Collection	
Activity Collection Type	
Preferred citation	
Analytical Instrument	
Analytical Method	
License Name	Creative Commons Attribution 4.0 International
Licence Type	Open
Embargo Date	
Licence URL	https://spdx.org/licenses
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Awards	
Related Resources	
Publications	

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**

URL <a href="https://www.arcgis.com/home/webmap/viewer.html?">https://www.arcgis.com/home/webmap/viewer.html?</a>
url=http://barchetta.ad.umanitoba.ca:6080/arcgis/rest/services/LWpg/LWBIN\_ECda/MapServer

Name Interactive Map of Water Chemistry Data across Littoral Zone of Lake Winnipeg

**Description** Results of field and laboratory analysis from 13 lake sampling locations across the littoral zone

of Lake Winnipeg.

Format HTML

Resource Category

web\_services

URL <a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/1e497df7-b3fd-4dcf-ae99-">https://canwin-datahub.ad.umanitoba.ca/data/dataset/1e497df7-b3fd-4dcf-ae99-</a>

e234f8b8de0d/resource/cd2c7f0a-6ee8-448e-9e49-

b26f3547e170/download/lwpq\_littoral\_water\_chem\_mdata.xml

Name Metadata for Water Chemistry Data

**Description** Metadata for water chemistry data across littoral zone of Lake Winnipeg. Results of field and

laboratory analysis from 13 lake sampling locations across the littoral zone of Lake Winnipeg for

2009 and 2010.

Format XML

Resource

Category