

Metadata

Dataset Name	Lake Winnipeg Chemistry 1994-2012
Dataset General Type	Lake Winnipeg Chemistry
Dataset Type	Dataset
Dataset Level	1.0
Program Website	
Keyword Vocabulary	Polar Data Catalogue
Keyword Vocabulary URL	https://www.polardata.ca/pdcinput/public/keywordlibrary
Theme	
Title	Freshwater
URL	https://lwbin-dev.ad.umanitoba.ca/data/en/group/freshwater
Dataset Status	Complete
Maintenance and Update Frequency	Not planned
Dataset Last Revision Date	2019-03-18
Dataset DOI	10.5203/NW7Y-ZX32
Metadata Creation Date	2022
Publisher	CanWIN

Dataset Authors

Dataset Authors 1

Name Fisheries and Oceans Canada

Type of Name Organizational

Email info@dfo-mpo.gc.ca

Affiliation Fisheries and Oceans Canada

ORCID ID

Contributors

Contributors 1

Name

Role

Email

Affiliation

ORCID ID

Project Data Curator

Fisheries and Oceans Canada

Project Data Curator email

info@dfo-mpo.gc.ca

Project Data Curator Affiliation

Fisheries and Oceans Canada

Dataset Collection Start Date

2012-07-03

Dataset Collection End Date

Sample Collection

Sample Collection 1

Sampling Instrument Name

Standardized Sampling Instrument Name

Sample Collection Method Name

Comment

Method Link

Method Summary

Method Description Type

Activity Collection Type

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

License Name

Open Government Licence 2.0 – Canada

Licence Type

Open

Embargo Date

Licence URL

<https://spdx.org/licenses>

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Awards

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

Relationship to this dataset

Resource Type Online Resource

Publication Type

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

URL <https://mspace.lib.umanitoba.ca/xmlui/handle/1993/33786>

Name The Chemical Analysis of Fresh Water

Description

Format

Resource Category documents

URL	http://lwbin-datahub.ad.umanitoba.ca/dataset/a484e8d7-de27-4c00-9dea-d96e97ac57ca/resource/8d0b7831-c1eb-4448-aa16-f4fb606fa5e3/download/lwds_methods.html
Name	Lake Winnipeg Chemistry Datastream Conversion
Description	
Format	HTML
Resource Category	scripts
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/ee9bd2e0-4f4b-4df8-9a78-6ae069eff40d/download/filtering-onboard-the-namao.pdf
Name	Filtering onboard CCGS NAMA0
Description	
Format	PDF
Resource Category	documents
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/e4651b52-771e-48af-9f21-61674024c237/download/lake-winnipeg-sampling-protocols-2004.pdf
Name	Lake Winnipeg Sampling Protocols 2002-2004
Description	
Format	PDF
Resource Category	documents
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/42476736-af3c-4c8e-baae-5cedecbc8d0c/download/hold-sample-storage.pdf
Name	Sample storage locations on-board the NAMA0
Description	Example sheet of storage locations of samples in the hold of the C.C.G.S. NAMA0 from 2002-2007. Locations varied slightly from survey to survey.
Format	PDF
Resource Category	supplemental
URL	https://lwbin-dev.ad.umanitoba.ca/data/dataset/a58df497-240c-462a-b444-d27507a02643/resource/f3ebd74a-fe22-4f62-9840-c39841a6827f/download/lake-winnipeg-sampling-protocols-2005.pdf

Name Lake Winnipeg Winter Sampling Protocols 2005

Description Protocols may vary year to year.

Format PDF

Resource Category supplemental