## Metadata

Lake Winnipeg Regulation
Abstract
report
Polar Data Catalogue
https://www.polardata.ca/pdcinput/public/keywordlibrary
Freshwater
https://canwin-datahub.ad.umanitoba.ca/data/en/group/freshwater
1.0
Manitoba Sustainable Development
2011
Manitoba Clean Environment Commission
Manitoba Clean Environment Commission Organizational
Organizational
Organizational  LWRComment@gov.mb.ca
Organizational  LWRComment@gov.mb.ca  Open Government Licence 2.0 – Canada
Organizational  LWRComment@gov.mb.ca  Open Government Licence 2.0 - Canada  Open
Organizational  LWRComment@gov.mb.ca  Open Government Licence 2.0 - Canada  Open  OGL-Canada-2.0
Organizational  LWRComment@gov.mb.ca  Open Government Licence 2.0 - Canada  Open  OGL-Canada-2.0  SPDX
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	Related Resource Name
	Identifier Code
	Identifier Type
	Relationship to this publication
	Online Resource
	Туре
	Series Name
L	anguage

## **Data and Resources**

URL <a href="https://www.gov.mb.ca/sd/water/water-power/lake-winnipeg-regulation/index.html">https://www.gov.mb.ca/sd/water/water-power/lake-winnipeg-regulation/index.html</a>

Name Lake Winnipeg Regulation

Description Weather conditions, such as wind and barometric pressure, can cause water levels to differ

substantially at various points on the lake. In order to determine the average level of the lake at a given point in time, a smoothed wind eliminated level is determined. The regulation of the lake is based upon this wind eliminated level. Water levels are recorded continuously at eight water level gauges around the lake and it is from these levels that the wind eliminated level is calculated.

Format HTML

Resource

Category web\_services