

# Metadata

<b>Title</b>	CanWIN Data Statement
	Abstract
<b>Publication general type</b>	grey literature
<b>Project Name</b>	∏
<b>Keyword Vocabulary</b>	CanWIN
<b>Keyword Vocabulary URL</b>	
<b>Theme</b>	
<b>Title</b>	Atmosphere
<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/group/modelling">https://lwbin-dev.ad.umanitoba.ca/data/group/modelling</a>
<b>Title</b>	Cryosphere
<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/group/cryosphere">https://lwbin-dev.ad.umanitoba.ca/data/group/cryosphere</a>
<b>Title</b>	Freshwater
<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/group/freshwater">https://lwbin-dev.ad.umanitoba.ca/data/group/freshwater</a>
<b>Title</b>	Marine
<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/group/marine">https://lwbin-dev.ad.umanitoba.ca/data/group/marine</a>
<b>Version</b>	1.2
<b>Publisher</b>	University of Manitoba, Centre for Earth Observation Science
<b>Date Published</b>	2019
<b>DOI</b>	
<b>Authors</b>	
<b>Authors 1</b>	
<b>Author Name</b>	Centre for Earth Observation Science
<b>Type of Name</b>	Organizational
<b>Email</b>	<a href="mailto:portalco@umanitoba.ca">portalco@umanitoba.ca</a>
<b>Affiliation</b>	Centre for Earth Observation Science - University of Manitoba
<b>ORCID ID</b>	

<b>License Name</b>	Creative Commons Attribution 4.0 International
<b>Licence Type</b>	Open
	CC-BY-4.0
<b>Licence Schema Name</b>	SPDX
<b>Licence URL</b>	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
<b>Awards</b>	
<b>Related Resources</b>	
<b>Language</b>	English

## Data and Resources

<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/dataset/cb9f9edc-a764-4af7-ab7c-0bdd789a32a3/resource/5b942a87-ef4e-466e-8319-f588844e89c0/download/canwin_datastatement.pdf">https://lwbin-dev.ad.umanitoba.ca/data/dataset/cb9f9edc-a764-4af7-ab7c-0bdd789a32a3/resource/5b942a87-ef4e-466e-8319-f588844e89c0/download/canwin_datastatement.pdf</a>
<b>Name</b>	Canadian Watershed Information Network Data Statement
<b>Description</b>	This document describes the CANWIN Data Statement (DS) and Terms of Use (TOU) for accessing, uploading and searching CANWIN data, metadata, information and products. It aims to strike a balance between the rights of investigators and the need for wide spread access through open data sharing of data, meta-data and products. The ultimate goal of this document is to facilitate the production of data analysis, reports and management decisions by stating the conditions for data submission, access and use.
<b>Format</b>	PDF
<b>Resource Category</b>	documents

## Related Datasets

<b>Title</b>	Dataset example data
<b>URL</b>	<a href="https://lwbin-dev.ad.umanitoba.ca/data/dataset/erddap-data">https://lwbin-dev.ad.umanitoba.ca/data/dataset/erddap-data</a>