

# Metadata

<b>Title</b>	AVOS M/V NAMAQ Data Processing
	Abstract
<b>Publication general type</b>	QA/QC Report
<b>Project Name</b>	[0145edb6-1e32-4ece-97e9-406f6d48874a]
<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>	Atmosphere
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/group/modelling">https://canwin-datahub.ad.umanitoba.ca/data/group/modelling</a>
<b>Title</b>	Freshwater
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater">https://canwin-datahub.ad.umanitoba.ca/data/group/freshwater</a>
<b>Version</b>	1.0
<b>Publisher</b>	Centre for Earth Observation Science
<b>Date Published</b>	2022
<b>DOI</b>	10.5203/SYY5-5S60
<b>Authors</b>	
<b>Authors 1</b>	
<b>Author Name</b>	Canadian Watershed Information Network
<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://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/871d338d-ef3b-4e7c-81ef-534572c3b9e0/download/avos-cookbook.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/871d338d-ef3b-4e7c-81ef-534572c3b9e0/download/avos-cookbook.pdf</a>
<b>Name</b>	AVOS M/V NAMA O Cookbook
<b>Description</b>	This cookbook provides users with information on the script process for converting raw AVOS data extracting from the M/V NAMA O.
<b>Format</b>	PDF
<b>Resource Category</b>	supplemental
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/9a2f3aa1-7f55-4520-9a9d-e5371045dd6b/download/avos-codebook.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/9a2f3aa1-7f55-4520-9a9d-e5371045dd6b/download/avos-codebook.pdf</a>
<b>Name</b>	AVOS M/V NAMA O Codebook
<b>Description</b>	This codebook goes into detail of the code used to convert raw AVOS data extracting from the M/V NAMA O.
<b>Format</b>	PDF
<b>Resource Category</b>	supplemental
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/e2093774-1e54-48de-8abd-ce4ee3b41ca7/download/avos_parse_v1.3.r">https://canwin-datahub.ad.umanitoba.ca/data/dataset/6c4a27d1-c39b-4b40-841f-4e9acfd047af/resource/e2093774-1e54-48de-8abd-ce4ee3b41ca7/download/avos_parse_v1.3.r</a>
<b>Name</b>	AVOS parse v1.3
<b>Description</b>	Script to convert raw AVOS files (.AVMTD) to comma-separated values (.csv) with CF/BODC standardized variable names.
<b>Format</b>	R
<b>Resource Category</b>	scripts

## Related Datasets

<b>Title</b>	AVOS M/V NAMA O
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/avos-namao">https://canwin-datahub.ad.umanitoba.ca/data/dataset/avos-namao</a>