

# Metadata

<b>Title</b>	LWRC 2013 Seabird Rosette M/V NAMAQ QA
	Abstract
<b>Publication general type</b>	QA/QC Report
<b>Project Name</b>	[]
<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>	Freshwater
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/en/group/freshwater">https://canwin-datahub.ad.umanitoba.ca/data/en/group/freshwater</a>
<b>Version</b>	1.01
<b>Publisher</b>	Environment and Climate Change Canada
<b>Date Published</b>	2020
<b>DOI</b>	
<b>Authors</b>	
<b>Authors 1</b>	
<b>Author Name</b>	Neal, Paige
<b>Type of Name</b>	Personal
<b>Email</b>	<a href="mailto:paige.neal@Canada.ca">paige.neal@Canada.ca</a>
<b>Affiliation</b>	Environment and Climate Change Canada
<b>ORCID ID</b>	
<b>License Name</b>	Open Government Licence 2.0 – Canada
<b>Licence Type</b>	Open
	OGL-Canada-2.0
<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/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/9dc0a1ca-4f3f-4c3a-90b5-fa70dc59e8c1/download/qa-spring-2013149-010-006.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/9dc0a1ca-4f3f-4c3a-90b5-fa70dc59e8c1/download/qa-spring-2013149-010-006.pdf</a>
<b>Name</b>	QA Spring 2013149-010-006
<b>Description</b>	This internal document describes the details on the QA assessment of shipboard seabird profiles, manual lab measurements, and bridge data collected in Lake Winnipeg on the 2013149-010-006 Research Consortium Cruise. A total of 61 stations were visited that commenced on 2013-05-29 and ended on 2013-06-14. The QA officer assessed the quality of the shipboard data and prepared it for the principle investigator on 2020-11-06.
<b>Format</b>	PDF
<b>Resource Category</b>	supplemental
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/a9534ce6-8911-42b2-b5a9-a98273203c12/download/qa-summer-2013204-010-006.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/a9534ce6-8911-42b2-b5a9-a98273203c12/download/qa-summer-2013204-010-006.pdf</a>
<b>Name</b>	QA Summer 2013204-010-006
<b>Description</b>	This internal document describes the details on the QA assessment of shipboard seabird profiles, manual lab measurements, and bridge data collected in Lake Winnipeg on the 2013204-010-006 Research Consortium Cruise. A total of 60 stations were visited that commenced on 2013-07-23 and ended on 2013-08-13. The QA officer assessed the quality of the shipboard data and prepared it for the principle investigator on 2020-11-06.
<b>Format</b>	PDF
<b>Resource Category</b>	supplemental
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/dataset/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/6967febf-b140-4e89-bb3a-ff6b6968128f/download/qa-fall-2013259-010-006.pdf">https://canwin-datahub.ad.umanitoba.ca/data/dataset/696af886-86b5-4eab-a1bc-a516ed5e6054/resource/6967febf-b140-4e89-bb3a-ff6b6968128f/download/qa-fall-2013259-010-006.pdf</a>
<b>Name</b>	QA Fall 2013259-010-006
<b>Description</b>	This internal document describes the details on the QA assessment of shipboard seabird profiles, manual lab measurements, and bridge data collected in Lake Winnipeg on the 2013259-010-006 Research Consortium Cruise. A total of 59 stations were visited that commenced on 2013-09-16 and ended on 2013-10-05. The QA officer assessed the quality of the shipboard data and prepared it for the principle investigator on 2020-11-06.
<b>Format</b>	PDF
<b>Resource Category</b>	supplemental

# Related Datasets

**Title**      LWRC 2013 Seabird Rosette DATA

**URL**      <https://canwin-datahub.ad.umanitoba.ca/data/en/dataset/lwrc-2013-seabird-data>