

# Metadata

<b>Data Collector</b>	Herbert, Claire
<b>Deployment ID</b>	GL_LWH_M_2016
<b>Research Area</b>	lake-waterhen
<b>Deployment Dates</b>	
<b>Location or Station ID</b>	Lake Waterhen
<b>Instrument Details</b>	
<b>Instrument Details 1</b>	
<b>Instrument Name</b>	Ecotriplet 1440
<b>Standardized Instrument Name</b>	WETLabs ECO Triplet sensor
<b>Instrument Unique ID</b>	1440
<b>Instrument DOI</b>	
	DOI
<b>Description</b>	Sensors checked June 9, 2016 and were clean. Ecotriplet sensors were cleans, but ecotriplet was removed from lake July 28, 2016.
<b>Instrument Details 2</b>	
<b>Instrument Name</b>	Alec CT 1589
<b>Standardized Instrument Name</b>	Alec CT (conductivity, temperature) sampler
<b>Instrument Unique ID</b>	1589
<b>Instrument DOI</b>	
	DOI
<b>Description</b>	Sensors checked June 9, 2016 and were clean. Sensors checked July 28 - clean. Redeployed July 28. Sensors checked Aug. 16 - clean
<b>Instrument Details 3</b>	
<b>Instrument Name</b>	Ecotriplet 1437
<b>Standardized Instrument Name</b>	WETLabs ECO Triplet sensor

**Instrument Unique ID** 1437

**Instrument DOI**  
DOI

**Description** Deployed onto mooring when mooring was placed back in Lake on Aug. 16, 2016.

## Related Files

# Instrument details

**Title** ACT-HR Compact-CT 1589

**URL** [https://canwin-datahub.ad.umanitoba.ca/data/en/instrument\\_details/ct-1589](https://canwin-datahub.ad.umanitoba.ca/data/en/instrument_details/ct-1589)

**Title** Ecotriplet 1440

**URL** [https://canwin-datahub.ad.umanitoba.ca/data/en/instrument\\_details/ecotriplet-1440](https://canwin-datahub.ad.umanitoba.ca/data/en/instrument_details/ecotriplet-1440)

# Campaigns

**Title** MBGL Synoptic Survey 1 May-June 2016

**URL** <https://canwin-datahub.ad.umanitoba.ca/data/en/campaign/mbgl-ss1-may-june-2016>

**Title** MBGL Synoptic Survey 2 July 27 - August 20, 2016

**URL** <https://canwin-datahub.ad.umanitoba.ca/data/en/campaign/mbgl-ss2-july-august-2016>