

Metadata

Data Collector	Herbert, Claire
Deployment ID	GL_LWH_M_2016
Research Area	lake-waterhen
Deployment Dates	
Location or Station ID	Lake Waterhen
Instrument Details	
Instrument Details 1	
Instrument Name	Ecotriplet 1440
Standardized Instrument Name	WETLabs ECO Triplet sensor
Instrument Unique ID	1440
Instrument DOI	
	DOI
Description	Sensors checked June 9, 2016 and were clean. Ecotriplet sensors were cleans, but ecotriplet was removed from lake July 28, 2016.
Instrument Details 2	
Instrument Name	Alec CT 1589
Standardized Instrument Name	Alec CT (conductivity, temperature) sampler
Instrument Unique ID	1589
Instrument DOI	
	DOI
Description	Sensors checked June 9, 2016 and were clean. Sensors checked July 28 - clean. Redeployed July 28. Sensors checked Aug. 16 - clean
Instrument Details 3	
Instrument Name	Ectotriplet 1437
Standardized Instrument Name	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/fr/instrument_details/ct-1589
Title	Ecotriplet 1440
URL	https://canwin-datahub.ad.umanitoba.ca/data/fr/instrument_details/ecotriplet-1440

Campaigns

Title	MBGL Synoptic Survey 1 May-June 2016
URL	https://canwin-datahub.ad.umanitoba.ca/data/fr/campaign/mbgl-ss1-may-june-2016
Title	MBGL Synoptic Survey 2 July 27 - August 20, 2016
URL	https://canwin-datahub.ad.umanitoba.ca/data/fr/campaign/mbgl-ss2-july-august-2016