

Metadata

Data Collector	Barber, David
Deployment ID	GL_LWH_M_2020_June
Research Area	lake-waterhen
Deployment Dates	
Location or Station ID	GL_LWH_M
Instrument Details	
Instrument Details 1	
Instrument Name	Ecotriplet 1442
Standardized Instrument Name	WETLabs ECO Triplet sensor
Instrument Unique ID	1442
Instrument DOI	
	DOI
Description	UM ID #094364
Instrument Details 2	
Instrument Name	Alec PAR sensor 201088
Standardized Instrument Name	
Instrument Unique ID	201088
Instrument DOI	
	DOI
Description	Placed on mooring. Lost in field.
Instrument Details 3	
Instrument Name	Alec PAR sensor 201017
Standardized Instrument Name	
Instrument Unique ID	201017
Instrument DOI	
	DOI
Description	Placed at Waterhen cabin
Instrument Details 4	
Instrument Name	HOBO Oxygen Sensor 20719126
Standardized Instrument Name	

Instrument Unique ID 20719126

Instrument DOI

DOI

Description MBGL 222/EQ

Instrument Details 5

Instrument Name Alec CT 1589

Standardized Instrument Name Alec CT (conductivity, temperature) sampler

Instrument Unique ID 1589

Instrument DOI

DOI

Description MBGL ID 10/EQ

Related Files

Data and Resources

URL https://canwin-datahub.ad.umanitoba.ca/data/dataset/4c382460-a43e-4f65-80ba-86b28fb83608/resource/2cc179e6-fd8f-4074-ad81-c56e9624d572/download/gl_lwh_m_2020_june.pdf

Name Original June 2020 mooring deployment form

Description Includes images of mooring equipment and setup screens

Format PDF

Resource Category documents

URL <https://canwin-datahub.ad.umanitoba.ca/data/dataset/4c382460-a43e-4f65-80ba-86b28fb83608/resource/99123743-df13-4252-9af5-049acd025956/download/ecotripletparsetup20200609.pptx>

Name Powerpoint notes

Description Notes from Greg McCullough on setup of June 2020 Lake Waterhen mooring deployment for David Barber to deploy.

Format PPTX

Resource Category supplemental