

A. Platform Details

Platform Name: GL_LWH_M

Platform Type: Mooring

Start date: about June 23, 2020

End Date: Oct 17, 2020, ~ 1600

B. Deployment Details

Chief Scientist name and contact information

Name: David Barber

Current email: David.Barber@umanitoba.ca

Mailing address: 535 Wallace Building, 125 Dysart Road

Phone: 204-474-6981

Deployment ID: GL_LWH_M_2020_June

Project Name: Manitoba Great Lakes Program

Research Area: Lake Waterhen, Manitoba

C. Instrument Details

Instrument Name	Instrument ID	Other ID	Description	Date deployed	Notes
WETLabs ECO Triplet	1442	UM ID 094364		~ 2020-06-23	
Alec PAR	201088		On Mooring	~ 2020-06-23	Lost in field
Alec PAR	201017		At cabin	~ 2020-06-23	
HOBO O2 sensor	20719126	MBGL 222/EQ		~ 2020-06-23	
Alec CT	1589	MBGL 10/EQ		~ 2020-06-23	

D. Related Files

- See CanWIN Master Validation List for Mooring location

Instruments after retrieval – Oct 2020

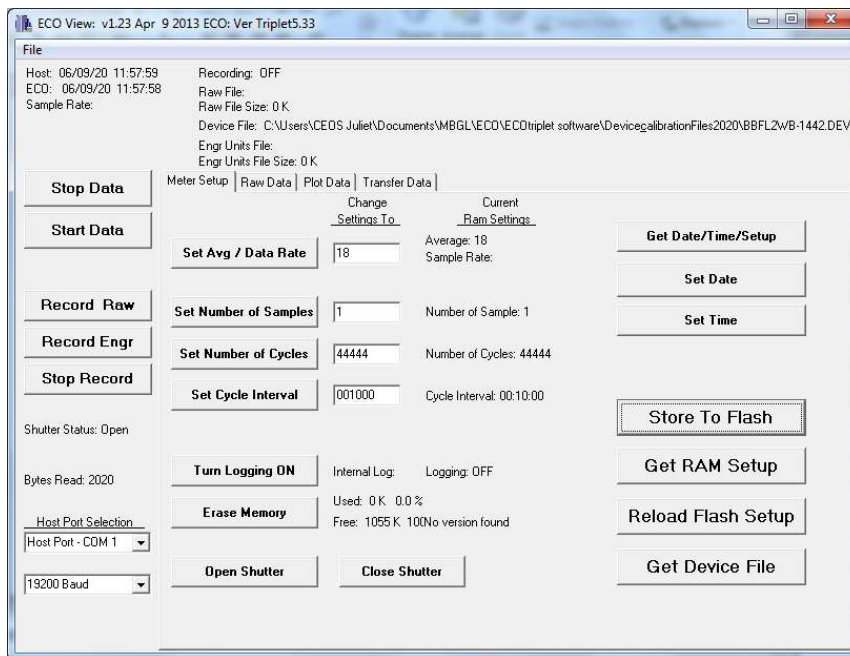


Figure 1. Mooring Instruments after retrieval, October 2020

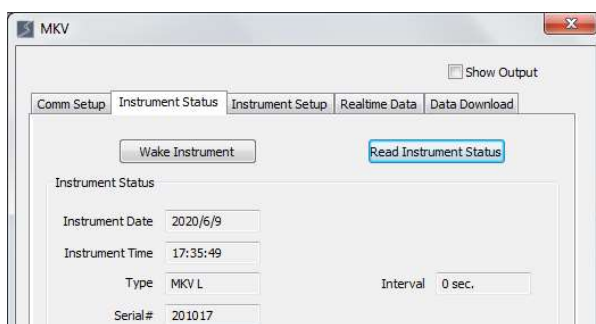


Figure 2. O2 sensor

Ecotriplet Deployment Setup



Alec MKV Sensor Setup



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