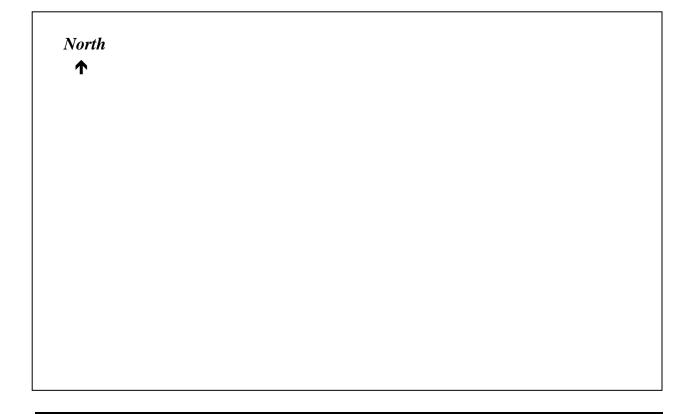
Michigan Clean Water Corps	CHLOROP 2023 Data F		Cooperative Monitoring	
Lake Name:	County:	Tow	nship:	
Lake Sampling Site (Field ID) Numbe	er:	(see reverse	e and mark location Circle	on map)
Latitude:	_ Longitude:		GPS / M	ар
Volunteer Monitor Name(s):				
Sampling Event #1 (May)		Date Sampled:	Time:	
Secchi Depth :(feet)		Composite Sample	Depth:	(feet)
Weather Conditions (sunny, cloudy,	windy, etc.):			
Unusual Conditions (heavy rain, boa	iting, etc.):			
Filtering Sample (if 50 cc could not be	filtered for this s	ample, indicate amo	unt filtered):	
Sample 1: (cc)	Sample 2:	(cc)		
Sampling Event #2 (June)		Date Sampled:	Time:	
Secchi Depth :(feet)		Composite Sample	Depth:	(feet)
Weather Conditions (sunny, cloudy,	windy, etc.):			
Unusual Conditions (heavy rain, boa	iting, etc.):			
Filtering Sample (if 50 cc could not be	filtered for this s	ample, indicate amo	unt filtered):	
Sample 1: (cc)	Sample 2:	(cc)		

- In the box below, draw an outline of your lake (i.e., lake map). Or attach a copy of a lake map.
- On the lake map, mark your chlorophyll sampling location (this should be at the deepest location in your lake) and write the LAKE DEPTH at this location.
- Surface Area of Lake (if known): _____(acres)



DATA ENTRY

If you can, please enter your data into the MiCorps Data Exchange by October 31st.

DATA SHEET AND SAMPLE TURN IN

Please do the following:

- (1) Make a copy of your field data sheets to keep for your records,
- (2) Put one copy in a baggie to keep it dry and
- (3) Deliver the frozen chlorophyll samples together with the data sheet to the designated drop-off location on the designated turn-in dates (refer to Chlorophyll Sampling Schedule).