Vol ID					Vol ID					
LAKE PARTNER SECCHI DATA Note: pencil works best on this waterproof paper					LAKE PARTNER SECCHI DATA Note: pencil works best on this waterproof paper					
					9					
STN Site ID					STN Site ID			Lake Max Depth (m)		
Watch the Secchi disk in the water. Is the colour:					Watch the Secchi disk in the water. Is the colour:					
Green or \	ellow?		R Brown o	or Orange?	Green or \	ellow?		OR Brown	or Orange?	
Date (dd-mmm)	Time (24 hr)	Secchi Depth (m)	Secchi Disk Touches Bottom? (✔)	Comments	Date (dd-mmm)	Time (24 hr)	Secchi Depth (m)	Secchi Disk Touches Bottom?	Comments	
									9	
									1 *	
	• • •							200		
October. P	lease ma rovided	ail this sh postage	neet to Dorse paid envelop	from May through t in <u>November</u> e.	October. P	lease ma rovided	ail this s postage	heet to Dorse paid envelo	from May through et in <u>November</u> pe.	

CONDENSED INSTRUCTIONS

SECCHI DEPTH

(Deep spot of lake or bay, shady side of the boat, no sunglasses, preferred time is between 10am and 2pm)

- 1. Lower the disk until it disappears.
- 2. Raise the disk until reappears.
- 3. Record the midpoint (average) of these two depths in tenths of a metre e.g. 4.2 m

Note: If Secchi disk touches the lake bottom before it disappears, please report the depth but also put a check mark in the appropriate column.

TAKING THE WATER SAMPLE

- 1. Rinse the two tubes and small jar three times with a bit of filtered lake water.
- 2. Lower the sample bottle to the Secchi depth. Stay at least 1 metre above lake bottom (if bottom is close to the Secchi depth).
- 3. Pour water through the filter to fill the small jar and to fill the two tubes to 1 cm above the etch line. You may need to take two samples to fill all of the bottles.
- 4. Make sure the lids are snug.

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