Instructions: Bold fields must be completed.

92,	Location Name W
Sign Noupea	WBIC County
0	Date(s)
	AIS Secchi sign? (ftorm)
	hi Conductivity m) (ZM≥99 umhos/cm)
Z AST	Collector(s)
6	Start Time
NI SECTION AND ADDRESS OF THE PROPERTY OF THE	End Time T
:	Total Hour (hrs x # pp

STEP 1: Circle species that you looked for and review the Identification Handout.

	AQU Starr Yello Brazi	+ -
	ATIC PLAI y stonewo w floating lian water	
-	AQUATIC PLANTS/ALGAE European frogbit Parrot feather Starry stonewort Hydrilla Water hyacinth Yellow floating heart Curly leaf pondweed Water lettuce Brazilian waterweed Fanwort Eurasian water milf	
	GAE European fro Hydrilla Curly leaf por Fanwort	
	pean frog rilla y leaf pon vort	•
	gbit dweed	
	Parrot feather Water hyacinth Water lettuce Eurasian water	
	eather nyacinth ettuce n water n	
	ilfoii	
	Parrot feather Water chestnut Phragmites Water hyacinth Didymo Purple loosestrife Water lettuce RIPARIAN PLANTS Yellow flag iris Eurasian water milfoil Flowering rush Japanese knotweed	
	iestnut N PLANTS g rush	
•	Phr Pur Yell Japa	
	agmites ple looses ow flag ir anese kno	
	strife is otweed	
	Japanese INVERTE Zebra/qu Asian cla	
	m ja PP in	
	op N NATES C Ega mussels R Si	
	Nev Chir Rus Spir	
•	v Zealand nese/Ban ty/red sw ny/fishho	
	mudsnai ded myst /amp cray ok waterf	
	Jew Zealand mudsnails Faucet sn Faincet sn Faucet sn Fainces/Banded mystery snails Other Fainces/Fainc	
	Faucet snails snails Other	
	New Zealand mudsnails Faucet snails Chinese/Banded mystery snails Other Rusty/red swamp crayfish Spiny/fishhook waterflea	

collector. Legibility is appreciated. If needed, preserve with adequate ethanol. each site or record none. Collect photographs and samples of any new AIS found. Include internal and external labels with WBIC, name of lake, county, sample date, and STEP 2: Record locations of sampling sites (in decimal degrees). While snorkeling is optional, please indicate whether snorkeled or why not. List AIS found and density at

Site*	Site* Latitude	Longitude	Snorkel If no, (Y/N) why ⁺	Snorkel If no, indicate (Y/N) why†	Species name, density (1-5) [‡] , and live (L) or dead (D) [§]	Sample (Y/N)	Photo (Y/N)	No AIS	Comments
1	工 之 表		2	univille	172-WZ (171-76				
1,000		3	L	CONTRA	-M.(a) 9-5WB! (1)-1d	Ŝ.	N N S	(-16)	7.20-1
ない		E.	2		MyoSco-1(L); ZM-3(L) - 8M5:3(D)	lon ;			24
- 1	I Y S	% 7 7 7	2	Name of the last	2M -3(2); BMS-2(3); EWM-				
ŀ	Page 1975	89. S48.2	2.	ब हर्समाराज्ये	PL-1(1); SN M-1(0): ZM-3(1): R	RC-165		15-3	
			•				F		40
	·								
									, '

^{*}boat landing (BL), target site (TS), meander survey (MS).

[†]Stained water, turbid water, blue-green bloom, chemical treatment, other (please describe).

invertebrates, 4-dense plant, snail, or mussel growth in a while bay or portion of the lake, or 5-dense plant, snail or mussel growth covering most shallow areas. Density ratings: 1-a few plants or invertebrates, 2-one or a few plant beds or colonies of invertebrates, 3-many small beds or scattered plants or colonies of

[§]Live (L) animals will contain flesh and live plants will generally be rooted. Dead (D) animals will not contain flesh and dead plants include sterile fragments.