

CMS already documented
Door on site

Data Collectors	KEL JW		County	Polk	WBIC	Date	8/18/11
Lake Name	Okan Falls Flowage		Secchi Depth	4 (feet or meters (circle one))	Conductivity	162.4	
Start Time	9 AM	End Time	1:45 PM				

Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating heart, zebra mussel, quagga mussel, Chinese mystery snail, banded mystery snail, faucet snail, New Zealand mud snail. List any other AIS found.

STEP 1: Record locations of sites (in decimal degrees) using a GPS unit (datum WGS84). List AIS found at each site or record none. Collect a sample of any suspected AIS found.

Boat Landing#	1	Species	curly leaf pondweed, CMS	Latitude	45	41	133	Longitude	92	17	581	Density (1-5)	1
Boat Landing#		Species		Latitude				Longitude				Density (1-5)	
Boat Landing#		Species		Latitude				Longitude				Density (1-5)	
Search Site#	1	Species	Curly leaf pondweed	Latitude	45	40	556	Longitude	92	17	223	Density (1-5)	3
Search Site#	2	Species	freshwater sponge at tree	Latitude	45	40	956	Longitude	92	17	429	Density (1-5)	
Search Site#	3	Species	6/10 Spoons 10-12 in d	Latitude	45	41	036	Longitude	92	17	668	Density (1-5)	
Search Site#	4	Species	SP #1 Red for waterweed Chinese Mystery Snail Native mussel	Latitude	45	41	199	Longitude	92	17	748	Density (1-5)	3
Search Site#	5	Species		Latitude	45	40	885	Longitude	92	17	869	Density (1-5)	
Search Site#		Species		Latitude				Longitude				Density (1-5)	
Meander Survey#	1	Species	Curly leaf	Latitude	45	40	194	Longitude	92	17	273	Density (1-5)	1
Meander Survey#	2	Species	Curly leaf	Latitude	45	40	713	Longitude	92	17	255	Density (1-5)	3
Meander Survey#	3	Species	Curly leaf	Latitude	45	40	602	Longitude	92	17	178	Density (1-5)	1
Meander Survey#		Species		Latitude				Longitude				Density (1-5)	
Meander Survey#		Species		Latitude				Longitude				Density (1-5)	

Step 2: Label each specimen collected with species, collector, date, lake name, WBIC and Location #