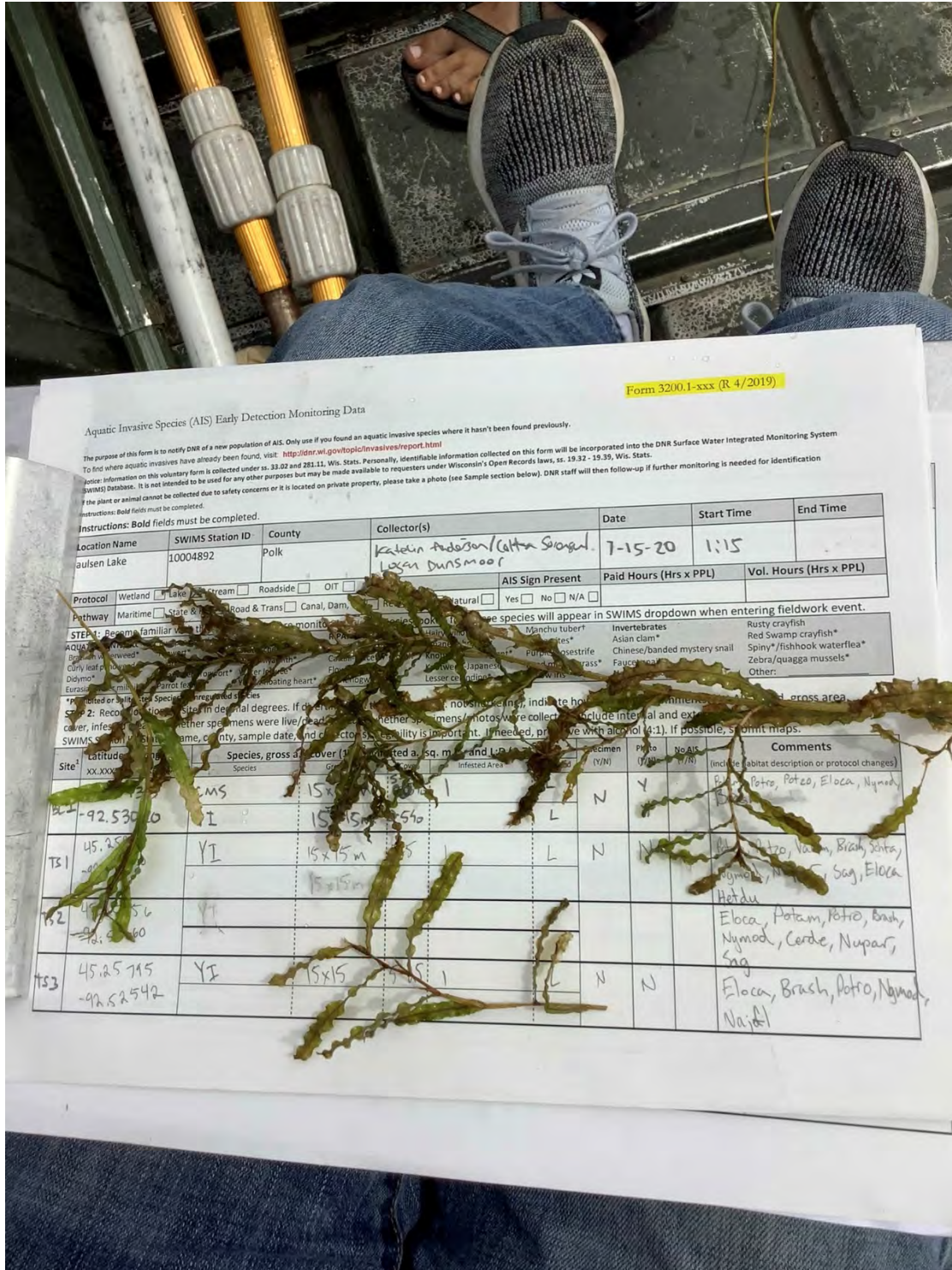


CLP_Polk_2020.7.15_Paulsen_2488000_Anderson



Form 3200.1-xxx (R 4/2019)

Aquatic Invasive Species (AIS) Early Detection Monitoring Data

The purpose of this form is to notify DNR of a new population of AIS. Only use if you found an aquatic invasive species where it hasn't been found previously.
 To find where aquatic invasives have already been found, visit: <http://dnr.wi.gov/topic/invasive/report.html>
 Notice: Information on this voluntary form is collected under ss. 33.02 and 281.11, Wis. Stats. Personally identifiable information collected on this form will be incorporated into the DNR Surface Water Integrated Monitoring System (SWIMS) Database. It is not intended to be used for any other purposes but may be made available to requesters under Wisconsin's Open Records laws, ss. 19.32-19.39, Wis. Stats.
 If the plant or animal cannot be collected due to safety concerns or it is located on private property, please take a photo (see Sample section below). DNR staff will then follow-up if further monitoring is needed for identification purposes. Bold fields must be completed.

Instructions: Bold fields must be completed.

Location Name	SWIMS Station ID	County	Collector(s)	Date	Start Time	End Time
Paulsen Lake	10004892	Polk	Katelein Anderson/Caitlin Stengel Lucan Dunsmoor	7-15-20	1:15	
Protocol	Wetland <input type="checkbox"/> Lake <input type="checkbox"/> Stream <input type="checkbox"/> Roadside <input type="checkbox"/> OIT <input type="checkbox"/>	AIS Sign Present	Paid Hours (Hrs x PPL)	Vol. Hours (Hrs x PPL)		
Pathway	Maritime <input type="checkbox"/> State & Local <input type="checkbox"/> Road & Trans <input type="checkbox"/> Canal, Dam, or Lock <input type="checkbox"/> Recreational <input type="checkbox"/> Natural <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/>				

STEP 1: Record familiar species. Record any species you see in the field. Record any species you see in the SWIMS dropdown when entering fieldwork event.

Species	Quantity	Notes
Manchu tubert*		
Invertebrates		
Asian clam*		
Rusty crayfish		
Red Swamp crayfish*		
Chinese/banded mystery snail		
Spiny*/fishhook waterflea*		
Zebra/quagga mussels*		
Other:		

STEP 2: Record new species. Record any new species you see in the field. Record any new species you see in the SWIMS dropdown when entering fieldwork event.

Site	Latitude (N/S)	Longitude (E/W)	Species, gross area covered (sq. m)	Estimated Area (sq. m)	Specimen (Y/N)	Photo (Y/N)	Year (Y/N)	Comments (include habitat description or protocol changes)
TS1	45.2570	-92.5300	YI	15x15m	L	N	Y	Elodea, Potamogeton, Elocia, Nymphaea
TS2	45.2556	-92.5260	YI	15x15m	L	N	N	Elodea, Potamogeton, Brachysetis, Nymphaea, Sagittaria, Sagittaria, Elocia
TS3	45.25715	-92.52542	YI	15x15m	L	N	N	Elodea, Potamogeton, Brachysetis, Nymphaea, Ceratophyllum, Nymphaea, Sagittaria