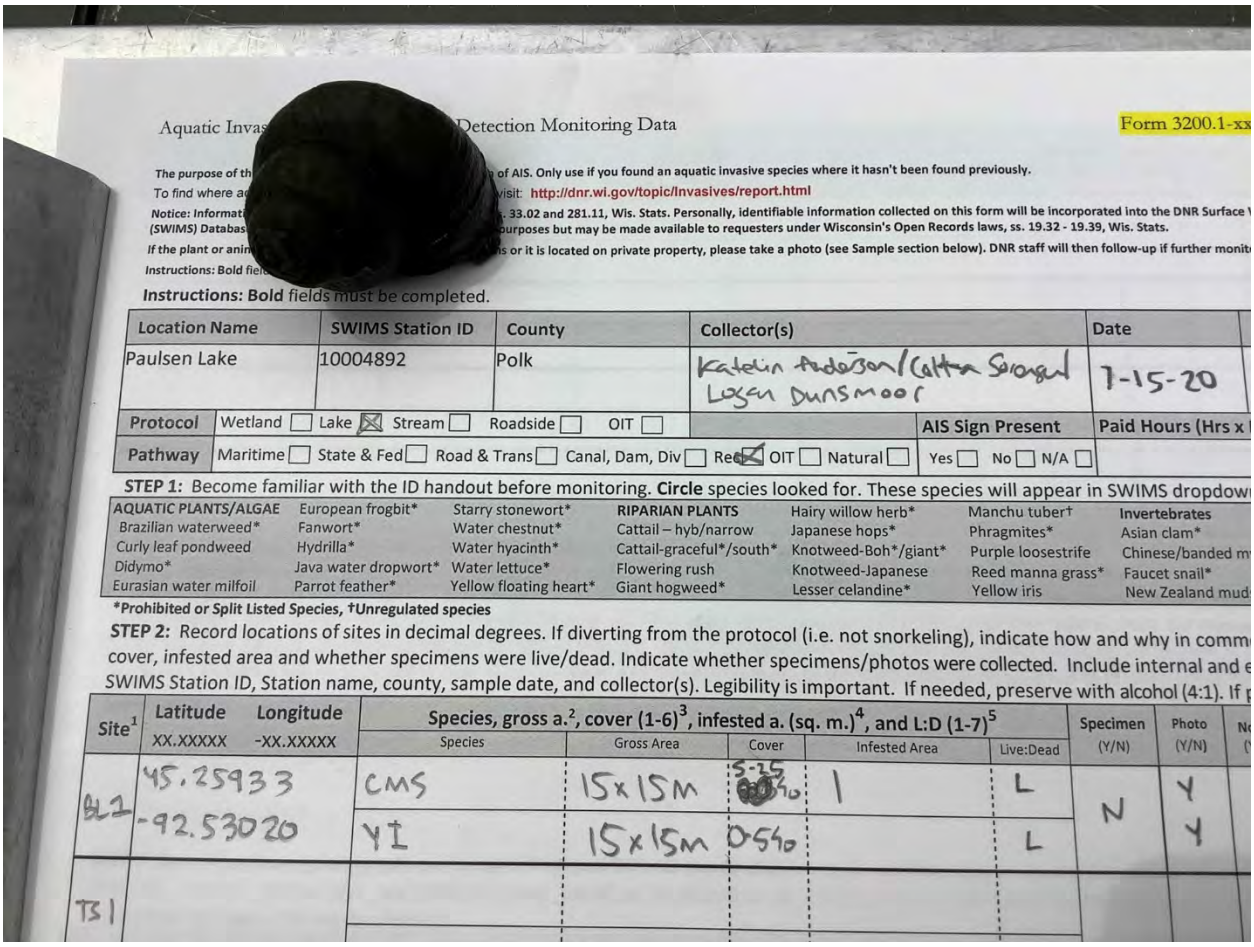
CMS_Polk_2020.7.15_Paulsen_2488000_Anderson



Aquatic Invas[redacted] Detection Monitoring Data — Form 3200.1-xx

The purpose of th[redacted] of AIS. Only use if you found an aquatic invasive species where it hasn't been found previously.
To find where ac[redacted] visit: http://dnr.wi.gov/topic/Invasives/report.html
Notice: Informati[redacted]. 33.02 and 281.11, Wis. Stats. Personally, identifiable information collected on this form will be incorporated into the DNR Surface
(SWIMS) Databas[redacted] 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 anim[redacted] or it is located on private property, please take a photo (see Sample section below). DNR staff will then follow-up if further monit
Instructions: Bold fiel[redacted]

Instructions: **Bold** fields must be completed.

Location Name	SWIMS Station ID	County	Collector(s)	Date
Paulsen Lake	10004892	Polk	Katelin Anderson/Caitlin Sprague Logan Dunsmoor	7-15-20

Protocol	Wetland ☐ Lake ☒ Stream ☐ Roadside ☐ OIT ☐	AIS Sign Present	Paid Hours (Hrs x
Pathway	Maritime ☐ State & Fed ☐ Road & Trans ☐ Canal, Dam, Div ☐ Rec ☒ OIT ☐ Natural ☐	Yes ☐ No ☐ N/A ☐	

STEP 1: Become familiar with the ID handout before monitoring. **Circle** species looked for. These species will appear in SWIMS dropdow

AQUATIC PLANTS/ALGAE			RIPARIAN PLANTS			Invertebrates
Brazilian waterweed*	European frogbit*	Starry stonewort*	Cattail – hyb/narrow	Hairy willow herb*	Manchu tuber†	Asian clam*
Curly leaf pondweed	Fanwort*	Water chestnut*	Cattail-graceful*/south*	Japanese hops*	Phragmites*	Chinese/banded m
Didymo*	Hydrilla*	Water hyacinth*	Flowering rush	Knotweed-Boh*/giant*	Purple loosestrife	Faucet snail*
Eurasian water milfoil	Java water dropwort*	Water lettuce*	Giant hogweed*	Knotweed-Japanese	Reed manna grass*	New Zealand mud
	Parrot feather*	Yellow floating heart*		Lesser celandine*	Yellow iris	

***Prohibited or Split Listed Species, †Unregulated species**

STEP 2: Record locations of sites in decimal degrees. If diverting from the protocol (i.e. not snorkeling), indicate how and why in comm
cover, infested area and whether specimens were live/dead. Indicate whether specimens/photos were collected. Include internal and e
SWIMS Station ID, Station name, county, sample date, and collector(s). Legibility is important. If needed, preserve with alcohol (4:1). If

Site[1]	Latitude XX.XXXXX	Longitude -XX.XXXXX	Species, gross a.[2], cover (1-6)[3], infested a. (sq. m.)[4], and L:D (1-7)[5]					Specimen (Y/N)	Photo (Y/N)	N
			Species	Gross Area	Cover	Infested Area	Live:Dead			
BL1	45.25933	-92.53020	CMS	15x15M	5-25%	1	L	N	Y	
			YI	15x15M	0-5%		L		Y	
TS1										