

The purpose of this form is to track the presence/absence and abundance of crayfish in lakes as part of AIS surveillance monitoring.

If you used traps, use one form for each area of the lake trapped.

**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 aquatic invasive species 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.

Primary Data Collector				
Name		Phone Number	Email	
Monitoring Location				
Waterbody Name		Station Name	WBIC	County
Latitude of approx. center of traps at site			Longitude of approx. center of traps at site	
Method of obtaining Latitude and Longitude: <input type="checkbox"/> GPS <input type="checkbox"/> Online Surface Water Data Viewer <input type="checkbox"/> Other Mapping Software <input type="checkbox"/> Other _____				
Date and Time of Monitoring				
Start Date	Start Time	End Date	End Time	
<i>If you used a net, the Start Date and End Date are the date you monitored. If you used traps, Start Date = Date minnow traps deployed, or since you last removed crayfish from the traps. End Date = Date you pulled up the minnow traps. NOTE: Traps must be pulled every 24 hours.</i>				
Equipment Used				
Equipment (check all that apply) <input type="checkbox"/> Minnow Trap <input type="checkbox"/> Net <input type="checkbox"/> Other		Type of trap or net used:		
If you used traps				
Number of traps used		Average Water Depth where you put traps		Feet / Meters (circle one)
If you used a net				
Total search time (minutes x # of people)				
Average water depth where looked Feet / Meters (circle one)				
Estimated percent cover in the sample area				
Substrate cobble, %	Substrate muck, %	Substrate boulders, %	Substrate sand, %	Bottom covered with plants, %
Monitoring Results				
Species			Total Number of Crayfish Caught at Site	
Calico Crayfish ( <i>Orconectes immunis</i> )				
Devil Crayfish ( <i>Cambarus diogenes</i> )				
Northern Clearwater Crayfish ( <i>Orconectes propinquus</i> )				
Prairie Crayfish ( <i>Procambarus gracilis</i> )				
Red Swamp Crayfish ( <i>Procambarus clarkii</i> )				
Rusty Crayfish ( <i>Orconectes rusticus</i> )				
Virile Crayfish ( <i>Orconectes virilis</i> )				
White River Crayfish ( <i>Procambarus acutus</i> )				
Voucher Sample				
Number of voucher specimens collected at this site:				
If you found what you suspect are rusty crayfish or red swamp crayfish, did you collect a voucher specimen and bring it to your local DNR office? If so, which office? <input type="checkbox"/> Rhinelander <input type="checkbox"/> Spooner <input type="checkbox"/> Green Bay <input type="checkbox"/> Oshkosh <input type="checkbox"/> Other Office: _____ <input type="checkbox"/> Fitchburg <input type="checkbox"/> Waukesha <input type="checkbox"/> Eau Claire <input type="checkbox"/> Superior				
Additional Comments				
For DNR staff to fill out				
Did you get sample to a crayfish identification expert? <input type="checkbox"/> Yes <input type="checkbox"/> No			If yes, who verified it?	
<a href="http://www.dnr.wi.gov/lakes/ais/whattodo/staff/AisVerificationExperts.pdf">http://www.dnr.wi.gov/lakes/ais/whattodo/staff/AisVerificationExperts.pdf</a>				
Was the sample confirmed as including rusty crayfish? <input type="checkbox"/> Yes <input type="checkbox"/> No			Red swamp crayfish? <input type="checkbox"/> Yes <input type="checkbox"/> No	
DNR staff: Please enter voucher information for new AIS findings into SWIMS under the Incident Report Project for your county (Choose Incident Report Form in SWIMS). Enter date of sampling for "Start Date", Person who identified specimen as "Data Collector", and Monitoring location as "Station".				