

## Thirteen Lakes to be Monitored

(Paid by the ISCCW)

Monitoring efforts are necessary to discover unknown locations of AIS in lakes that have no known infestations at this time. Monitoring work will occur on lakes with boat landing access that are geographically located completely or partially within the ISCCW coverage area and can include state boundary water lakes. Species to be included within the monitoring work are primarily Eurasian Water Milfoil (EWM) and Curly-leaf Pondweed (CLP). Hydrilla, Rusty Crayfish, Zebra Mussels and Purple Loosestrife will be noted if observed while monitoring for EWM and CLP.

<b>Allen</b>	<b>Dinner</b>	<b>Long</b>	<b>Moon</b>
<b>Beatons</b>	<b>LVD</b>	<b>Mamie</b>	<b>Tamarack</b>
<b>Cisco</b>	<b>Little Duck</b>	<b>Marion</b>	<b>Thousand Island</b>
<b>County Line</b>			

## Four Lakes to be Surveyed

(Paid by the ISCCW)

The following lakes have known infestations of AIS, and a specific survey plan has been developed for each individual lake.

<b>Duck</b>	<b>Clearwater</b>	<b>Crooked</b>	<b>Lindsley</b>
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## Additional Lakes

**Bass Lake** is using the MiddFoil process, which includes a lake survey and planting of weevils that feed on EWM. This is being done by EnviroScience, Inc. (Some financial assistance from the ISCCW)

**Langford Lake** is being chemically treated and monitored by the Army Corps of Engineers. (Paid for by the Army Corp of Engineers)

**Big Lake** is being surveyed by the Wisconsin DNR.