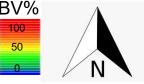
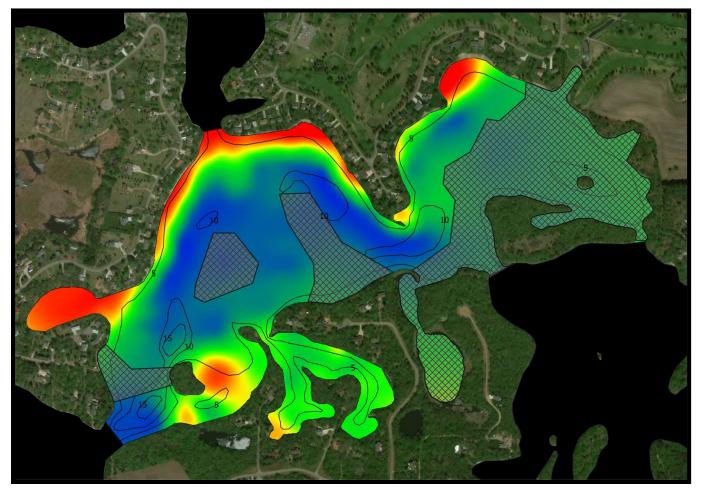


## **Great Northern Lake**

**Curlyleaf Pondweed** Meandering Delineation Survey Date: 4/30 - 5/8/2020







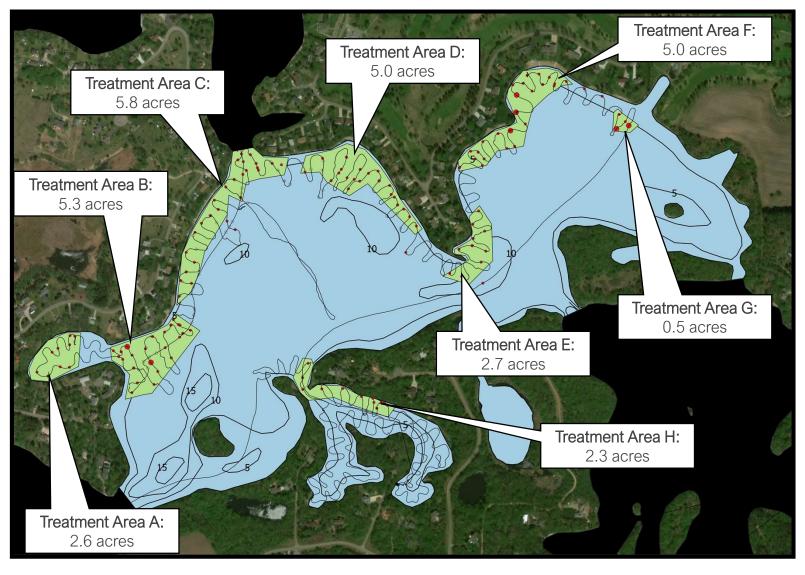
Plant biovolume by sonar and Biobase SAAS. Plant biovolume is the percentage of aquatic plants occupying the water column at a given point. Values of 0 (Blue) indicate no plants and 1 (Red) indicate plants at the surface of the water. Plant volume is not species specific (i.e., it includes more than curlyleaf pondweed). Hatched areas show where sonar data were too poor to generate an estimate or where surveys did not occur.



## **Great Northern Lake**

Curlyleaf Pondweed Meandering Delineation Survey Date: 4/30 - 5/8/2020





Great Northern Lake (73008300) delineated treatment area is 29.2 of 185 littoral acres (16%). Select a maximum of 27.8 acres (i.e., 15% of littoral zone) for proposed treatment.