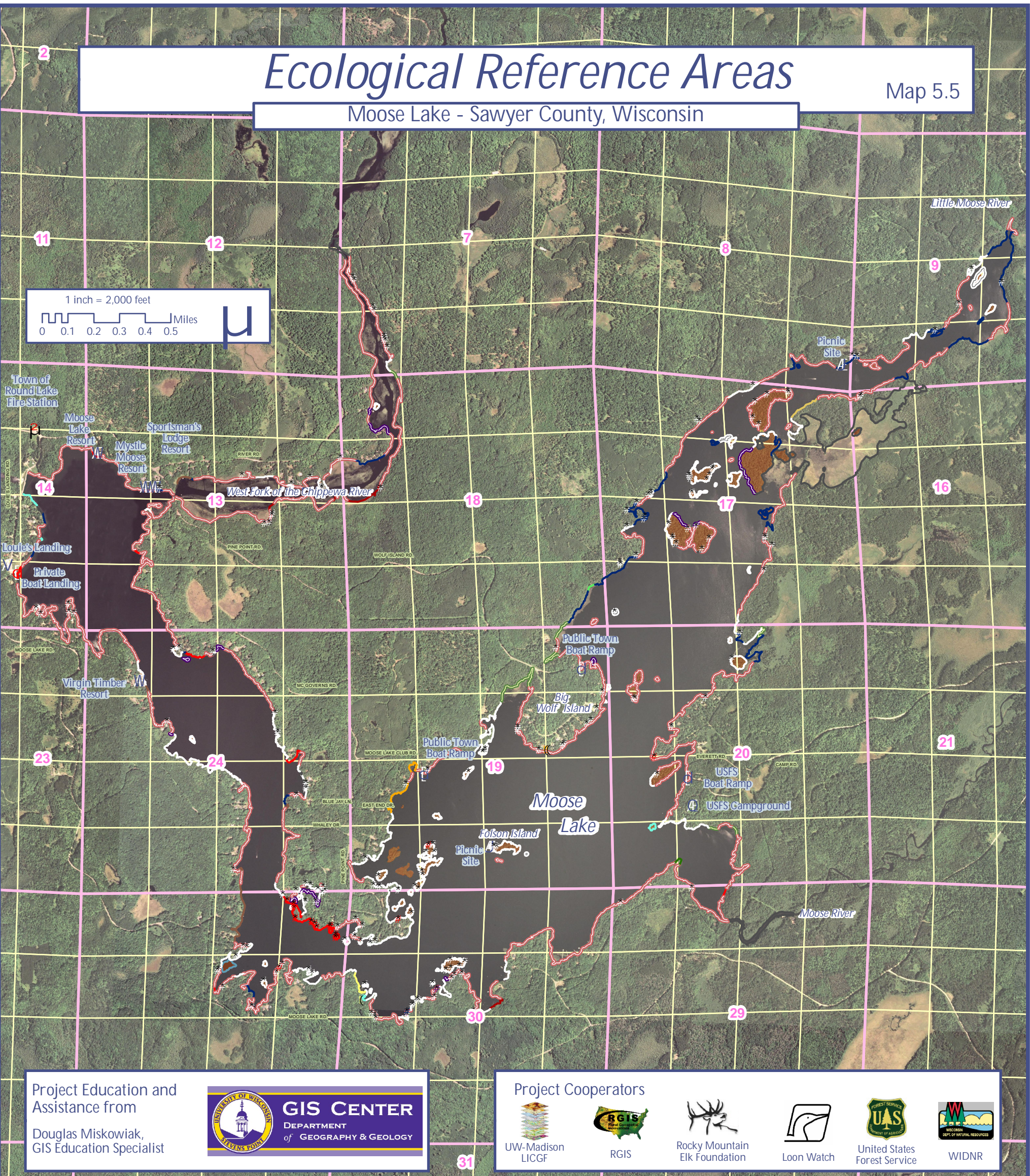
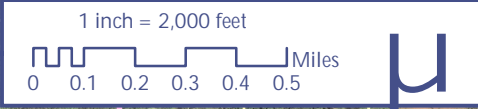


# Ecological Reference Areas

Map 5.5

Moose Lake - Sawyer County, Wisconsin



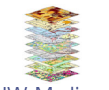
Project Education and Assistance from

Douglas Miskowiak,  
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**GIS CENTER**  
DEPARTMENT  
of GEOGRAPHY & GEOLOGY

Project Cooperators



UW-Madison  
LICGF



RGIS



Rocky Mountain  
Elk Foundation



Loon Watch



United States  
Forest Service



WIDNR

## LEGEND

Dominant Riparian Trees

- |                      |              |
|----------------------|--------------|
| Area Not Observed    | Red Maple    |
| Balsam               | Red Pine     |
| Black Ash            | Sugar Maple  |
| Spruce, Black Spruce | Tamarack     |
| Bog                  | White Birch  |
| Hemlock              | White Cedar  |
| Jack Pine            | White Pine   |
| Large Tooth Aspen    | Yellow Birch |
| Oak                  |              |

Veteran Tree Specimens

- |   |                      |
|---|----------------------|
| # | Spruce, Black Spruce |
| # | Hemlock              |
| ( | Large Tooth Aspen    |
| # | Red Pine             |
| * | White Cedar          |
| * | White Pine           |
| ( | Yellow Birch         |

## DATA SOURCES

Riparian trees and mature tree specimens field inventoried by citizens of Moose Lake in Sawyer County, Wisconsin, 2008. Steve Spickerman, USFS provided professional guidance. The riparian inventory was conducted by boat in the littoral zone of Moose Lake. Attributes, indicating type of tree, were affixed to large-format, hardcopy maps denoting the shoreline. Hardcopy maps were scanned, georeferenced to the Sawyer County Coordinate System, and digitized to the Moose Lake shoreline geodatabase by Dan McFarlane, UW-Stevens Point. This map only denotes the dominant trees present in the riparian area.

Map Crafted by Douglas Miskowiak -- Version 4/28/09



**Moose Lake  
Legacy Initiative**

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