Lake Characteristics:

Location: Big Eau Pleine Reservoir, Mosinee,

Wisconsin USA

Lake Size: 2,568 hectares

Maximum Depth: 14 meters

Average Depth: 5 meters

Water Source: Reservoir controlled by Wisconsin Valley Improvement Company

Fishery

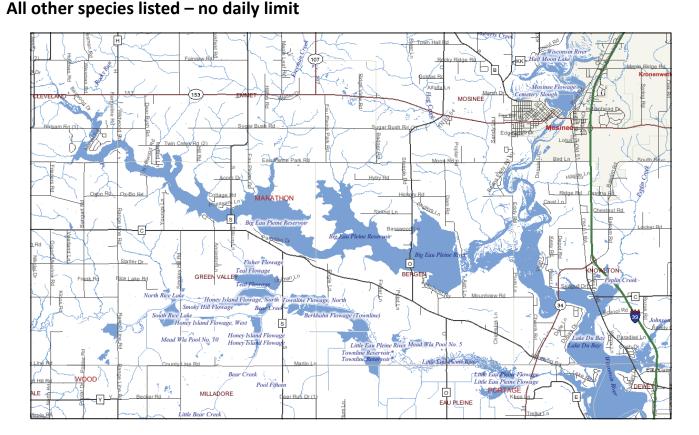
Species: White Crappie (Pomoxis annularis), Black Crappie (Pomoxis nigromaculatus), Bluegill (Lepmois macrochirus), Pumpkinseed (Lepomis gibbosus), Perch (Perca flavescens), Yellow Bullhead (Ictalurus natalis), WhiteSucker (Catostomus commersonii), Creek Chub (Semotilus atromaculatus), Golden Shiner (Notemigonus crysoleucas), Common Carp (*Cyprinus carpio*), Shorthead Redhorse (*Moxostoma macrolepidotum*), Whitebass (*Morone chrysops*)

More Info:

http://new.wvic.com/index.php?option=com_content&task=view&id=478&Itemid=10

Daily Fish limits:

Bluegill, pumpkinseed, yellow perch, crappie—25 fish in total per day (any combination)





Big Eau Pleine Reservoir, a medium hard water drainage lake (impoundment) on the Big Eau Pleine River having slightly acid, medium brown water of low transparency.

Site Description: Big Eau Pleine Reservoir comprises 2,568 hectares with over 96 kilometers of shoreline. It is located just north of the George W. Mead State Wildlife Area. It is located in southern Marathon County in central Wisconsin. In an average year, the reservoir is full between early spring and mid-July. At this time, water is drawn down for the Wisconsin River. Drawdown varies from 1 to 5 meters. The competition area will have a consistent bottom of silty sand material with a depth of 2 to 5 meters. Below are a few sample shots of the available, diverse and abundant fishery.





