



**BASE FLOOD ELEVATIONS AND ORDINARY HIGH WATER MARKS
FOR LAKES IN UNINCORPORATED DANE COUNTY**

LAKE NAME	BASE FLOOD ELEVATION (100-Year Floodplain) Feet Above Mean Sea Level NAVD 1988	ORDINARY HIGH WATER MARK (OHWM) Feet Above Mean Sea Level NAVD 1988
1. Crystal Lake	874.6	868.0
2. Fish Lake	869.6	To Be Determined
3. Lake Harriet	953.0	To Be Determined
4. Lake Kegonsa	845.6	843.5
5. Lake Koshkonong	784.9	778.3
6. Lake Mendota	852.6	850.5
7. Lake Monona	847.5	845.6
8. Lake Waubesa	846.8	845.5
9. Lake Wingra	847.5	To Be Determined
10. Mud Lake	869.6	To Be Determined
11. Rice Lake	826.1	To Be Determined

NOTES:

- To Be Determined: A determination (field analysis) must be performed by Dane County Zoning Division and/or the Wisconsin Department of Natural Resources.
- Base Flood Elevation data are from 06/16/2016 FEMA Flood Insurance Study, except 3, 2008 Flood Study by Quam Engineering.
- Ordinary High Water Mark data are from Wisconsin Department of Natural Resources, Sources:
 - Lake Kegonsa: DNR Document 3-WR-1116, 1979 and Amendment 04/02/2009
 - Lake Koshkonong: DNR 2002 OHWM Study
 - Lake Mendota: DNR Document 3-SD-77-808, 1979
 - Lake Monona: DNR Document 3-SD-77-819, 1979
 - Lake Waubesa: DNR Document 3-SD-77-819, 1979
 - Crystal Lake: DNR Document INF-SC-2022-11-00926, 2022
- All elevations are referenced to the North American Vertical Datum of 1988 (NAVD88).
- This data is for regulatory purposes and should not be mistaken with lake level management goals set by Dane County Land and Water Resources. This summary document is a guide, any inaccuracies shall be superseded by the official documentation on file with Dane County Zoning.
- Elevations listed are current as of 8/26/2024 and are subject to future change by FEMA, DNR, or Dane County.