

State of Wisconsin
County of Burnett

I, Wanda Hinrichs, the duly elected and qualified County Clerk in and for Burnett County, do hereby certify that the attached Resolution 2017-11, "Adopting Revised Floodplain Study Appendix Text Amendment #TXT-17-03" was adopted by the Burnett County Board of Supervisors at a legally assembled meeting at which a quorum was present and acted throughout. The date of passage was March 23, 2017.

A handwritten signature in cursive script that reads "Wanda Hinrichs". The signature is written in black ink and is positioned above the printed name.

Wanda Hinrichs,
Burnett County Clerk

FLOODPLAIN STUDY APPENDIX

Bass Lake (Section 13 T40N R17W) Regional flood elevation, dated September 1, 2004, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Clam River (Soderberg Bridge Section 27 T38N R16W) Regional flood elevation, dated October 27, 1997, prepared by Wisconsin Department of Transportation. Approved by: DNR.

Clam River (Old 35 Bridge Section 20 T39N R16W) Regional flood elevation, dated September 25, 1997, prepared by Wisconsin Department of Transportation. Approved by: DNR.

Clam River (Malone Bridge Section 19 T38N R15W) Regional flood elevation, dated August 7, 2002, prepared by Wisconsin Department of Transportation. Approved by: DNR.

Clam River (Between Lake and Dam Section 16 T39N R16W) Regional flood elevation, dated November 9, 1994, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Doctor's Lake (Little) (Section 12 T38N R17W) Regional flood elevation, dated December 23, 2008, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Elbow Lake (West) (Section 31 T38N R16W) Regional flood elevation, dated July 8, 1993, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Fish Lake (Scott) (T40N R14W) Regional flood elevation, dated January 21, 2010, prepared by MSA Professional Services. Approved by: DNR.

Green Lake (Jackson) (T40N R15W) Regional flood elevation, dated October 4, 2011, prepared by MSA Professional Services. Approved by: DNR.

Hanscom Lake (Section 6 T40N R14W) Regional flood elevation, dated April 13, 1998, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Lily Lake (Section 34 & 35 T41N R14W and Section 3 & 4 T40N R14W) Regional flood elevation, dated August 24, 2005, prepared by Carthel Engineering. Approved by: DNR.

Loon Lake (also includes Cadotte Lake) (Section 1 T40N R15W) Regional flood elevation, dated April 23, 1998, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Lost Lakes (1, 2, 3 and 4 Section 28 T40N R14W) Regional flood elevations, dated September 13, 1995, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Lower Twin and Upper Twin (Sections 29-32 T40N R14W) Regional flood elevations, dated October 4, 2011, prepared by MSA Professional Services. Approved by: DNR.

Mallard Lake (Section 35 & 36 T40N R15W) Regional flood elevations, dated October 4, 2011, prepared by MSA Professional Services. Approved by: DNR.

McGraw Lake (Big) (Section 6 T42N R14W) Regional flood elevation, dated June 12, 2006, prepared by Carthel Engineering. Approved by: DNR.

Minerva Lake (Sections 35 & 36 T41N R16W and Sections 2 & 3 T40N R16W) Regional flood elevation, dated December 6, 2006, prepared by Barr Engineering. DNR approval for LOMA's only – not zoning.

Nicaboyne Lake (Section 35 T41N R14W) Regional flood elevation, dated September 13, 1995, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Pine Lake (Sections 24 & 25 T40N R15W) Regional flood elevation, dated October 4, 2011, prepared by MSA Professional Services. Approved by: DNR.

Point Lake (Section 29 T40N R15W) Regional flood elevation, dated March 10, 1992, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Poquette Lake (Section 3 T38N R14W) Regional flood elevation, dated August 30, 1993, prepared by Wisconsin Department of Natural Resources. Approved by: DNR.

Sand Lake (Big) (Sections 27 & 34 T39N R15W) Regional flood elevation, dated July 22, 2013, prepared by Cooper Engineering. Approved by: DNR.

Sand Lake (North) (Sections 23-26 & 35-36 T40N R15W) Regional flood elevation, dated October 4, 2011, prepared by MSA Professional Services. Approved by: DNR.

Tabor Lake (Sections 17, 18, 19 & 20 T41N R15W) Regional flood elevation dated July 28, 1994, prepared by WDNR. Approved by: DNR. **NOTE:** Tabor Lake RFE can be used for **Robie, Burlingame, Loon, Gull, Falk, Love, Minerva** and **Cranberry Lakes** for zoning and LOMA per call to Frank Dallam June 2014. Actual RFE's would possibly be lower than Tabor RFE when study for each lake is completed.

Glendening Dam Failure analysis field file 7.25, dam failure maps, profile and floodway data table. DNR approved March 31, 2003.

Crex Meadows Phantom Lake Dam Failure analysis field file 7.19, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved June 12, 2003.

Logging Creek Dike Dam Failure analysis field file 7.26, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved June 12, 2013.

Amsterdam Slough Dam Failure analysis field file 7.24, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved June 28, 2013.

Crex Meadows North Fork Dike Dam Failure analysis field file 7.19, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved June 28, 2013.

Fish Lake WLA Grettum Dam West (Grettum Structure) Failure analysis field file 7.00, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved March 21, 2013.

Fish Lake WLA Grettum Dam (Canute Structure) Failure analysis field file 7.30, dam failure maps, profile and floodway data table, prepared by Ayres Associates. DNR approved March 21, 2013.

Clam Falls Dam Failure analysis field file 48.05, dam failure maps, profile and floodway data table, prepared by Richard L. Voigt Jr. – PE. DNR approved July 19, 2016, letter from DNR dated September 26, 2016.