

# **APPENDIX A REFERENCES**



## APPENDIX A: REFERENCES

- Alexander, J. 2013. Thousands of failed septic tanks across the state threaten Michigan's waters. *Bridge Magazine*. Retrieved April 15, 2015 from [http://www.mlive.com/environment/index.ssf/2013/05/thousands\\_of\\_failed\\_septic\\_tan.html](http://www.mlive.com/environment/index.ssf/2013/05/thousands_of_failed_septic_tan.html).
- Alexander, K., J. Jackson, F. Kikuyama, B. Sasamoto, and A. Stevens. 2014. Kalamazoo River Watershed Land Conservation Plan. [http://kalamazooriver.org/wp-content/uploads/2015/08/KRWLCP\\_Final.pdf](http://kalamazooriver.org/wp-content/uploads/2015/08/KRWLCP_Final.pdf)
- Battle Creek Area Clean Water Partners (BCACWP). 2012. Stormwater Management Technical Reference Manual.
- Calhoun Conservation District (CCD). 2004. Battle Creek River Watershed Management Plan.
- Calhoun Conservation District (CCD). 2009. Kalamazoo River Ceresco Reach Watershed Management Plan.
- D'Ambrosio, J., A. Ward, and J. Witter. 2015. Evaluating geomorphic change in constructed two-stage ditches. *JAWRA Journal of the American Water Resources Association* 41 (4), 910-922.
- Fongers, D. 2008. Kalamazoo River Hydrologic Study. Michigan Department of Environmental Quality, Land and Water Management Division, Hydrologic Studies Unit.
- Gunderman, B. 2014. Michigan Department of Natural Resources Nottawa Creek Status of the Fishery Resource Report.
- Kalamazoo Watershed Council. 2011. Kalamazoo River Watershed Management Plan.
- Michigan Association of County Drain Commissions, Soil Erosion and Sedimentation Control Manual <http://macdc.us/pages/sub/SESC%20Manual.html>
- Michigan Department of Environmental Quality (MDEQ). 2007. Michigan Fish Contaminant Monitoring Report: 2007 Annual Report.
- Michigan Department of Natural Resources (MDNR). 2005. Kalamazoo River Assessment. Fisheries Division Special Report: 35.
- Minnesota DNR Best Practices for General Permit, MESBOAC Culvert Six Step Approach, 2014. Guidance developed by Dr. Sandy Verry, 2000, retired U.S. Forest Service Hydrologist [http://files.dnr.state.mn.us/waters/watermgmt\\_section/pwpermits/gp\\_2004\\_0001\\_appendix.pdf](http://files.dnr.state.mn.us/waters/watermgmt_section/pwpermits/gp_2004_0001_appendix.pdf)
- Natural Resources Conservation Service [https://www.nrcs.usda.gov/wps/portal/nrcs/detailfull/national/technical/cp/ncps/?cid=nrcs143\\_02684](https://www.nrcs.usda.gov/wps/portal/nrcs/detailfull/national/technical/cp/ncps/?cid=nrcs143_02684)

SEMCOG, 2008. Low Impact Development Manual for Michigan, A Design Guide for Implements and Reviewers

Tardy, S.W. 1998. Soil Survey of Calhoun County, Michigan. United States Department of Agriculture Natural Resources Conservation Service.

University of Minnesota. 2009. Most Road Salt Is Making It Into Lakes And Rivers. *ScienceDaily*. Retrieved April 10, 2015 from [www.sciencedaily.com/releases/2009/02/090210125424.htm](http://www.sciencedaily.com/releases/2009/02/090210125424.htm).

U.S. Department of Agriculture Natural Resource Conservation Service (UDSA NRCS). 1995. Soil Survey Geographic (SSURGO) Data Base: Data Use Information. National Soil Survey Center, Miscellaneous Publication Number 1527.

U.S. Environmental Protection Agency (US EPA). 2000. Ambient Water Quality Criteria Recommendations: Information Supporting the Development of State and Tribal Nutrient Criteria for River and Streams in Nutrient Ecoregion VII. EPA 822-B-00-018, Washington D.C.

Walterhouse, M. 2007. A biological survey of sites in the upper St. Joseph River watershed: Branch, Calhoun, Cass, Hillsdale, Kalamazoo, and St. Joseph counties, Michigan, August and September 2005. Michigan Department of Environmental Quality, Water Bureau, Staff Report 07/048, Lansing.

Wesley, J.K. 2005. Kalamazoo River Assessment. Michigan Department of Natural Resources, Fisheries Division, Special Report 35, Ann Arbor.

West Virginia University (WVU). 2000. Septic System Integrated Database: Michigan. National Environmental Services Center. Retrieved April 16, 2015 from [http://www.nesc.wvu.edu/septic\\_idb/michigan.htm](http://www.nesc.wvu.edu/septic_idb/michigan.htm).

Wood, P.J. and P.D. Armitage. Biological effects of fine sediment in the lotic environment. *Environmental Management*, Volume 21: 2, pp. 203-217.