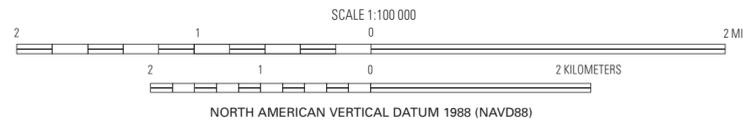


Projection: Lambert conformal conic  
10,000-foot grid ticks, State Plane Coordinate System, Michigan South, FIPS 2113  
North American Datum of 1983 (NAD83)  
Orthography from National Agriculture Imagery Program, 2009, available at  
<http://www.fsa.usda.gov/FSA/apfoapp?area=home&subject=prog&topic=nai>



*Suggested citation:*  
Hoard, C.J., Fowler, K.K., Kim, M.H., Menke, C.D., Morlock, S.E., Pepler, M.C., Rachol, C.M., and Whitehead, M.T., 2010, Flood-inundation maps for a 15-mile reach of the Kalamazoo River near Marshall, Michigan: U.S. Geological Survey Scientific Investigations Map 3135, 6 p. pamphlet, 6 sheets, scale 1:100,000.

**Flood-Inundation Map of the Kalamazoo River  
from Marshall to Battle Creek, Michigan, for a Flood with a 10-percent Exceedance Probability  
Corresponding to a Gage Height of 7.10 Feet and an Altitude of 883.75 Feet (NAVD88)  
at the U.S. Geological Survey Streamgage at Marshall, Michigan (Station ID 04103500)**

By  
**Christopher J. Hoard, Kathleen K. Fowler, Moon H. Kim, Chad D. Menke, Scott E. Morlock  
Marie C. Pepler, Cynthia M. Rachol, and Matthew T. Whitehead**  
2010

U.S. Department of the Interior  
U.S. Geological Survey

Publishing support provided by: Denver Publishing Service Center  
Manuscript approved for publication October 5, 2010  
For more information concerning this publication, contact:  
Director, Michigan Water Science Center  
U.S. Geological Survey  
6520 Mercantile Way, Suite 5  
Lansing, MI 48911  
(517)887-8903  
Or visit the Michigan Water Science Center Web site at:  
<http://mi.water.usgs.gov/>  
This report is available at: <http://pubs.usgs.gov/sim/3135/>.

Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.  
This and other USGS information products are available at:  
<http://store.usgs.gov/>  
U.S. Geological Survey, Box 25286  
Denver Federal Center, Denver, CO 80225  
To learn about the USGS and its information products visit  
<http://www.usgs.gov/>  
1-888-ASK-USGS