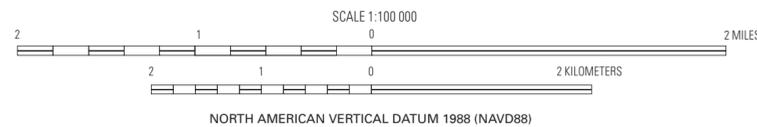


Projection: Lambert conformal conic
10,000-foot grid ticks, State Plane Coordinate System, Michigan South, FIPS 2113
North American Datum of 1983 (NAD83)
Orthography from National Agriculture Imagery Program, 2009, available at
<http://www.fsa.usda.gov/FSA/apfoapp?area=home&subject=prog&topic=nai>



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**Flood-Inundation Map of the Kalamazoo River
from Marshall to Battle Creek, Michigan, for a Flood with a 1-percent Exceedance Probability
Corresponding to a Gage Height of 8.30 feet and an Altitude of 884.95 feet (NAVD88)
at the U.S. Geological Survey Streamgage at Marshall, Michigan (Station ID 04103500)**

By

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