Flood-Inundation Map for Hattiesburg, Mississippi, Corresponding to a Gage Height of 26.0 Feet and an Elevation of 144.18 Feet (NAVD 88) at U.S. Geological Survey Streamgage Leaf River at Hattiesburg, Mississippi (02473000)

Prepared in cooperation with the
City of Hattiesburg, City of Petal, Forrest County,
Mississippi Department of Homeland Security, Mississippi Emergency Management Agency,
and the Emergency Management District

By
John B. Storm
2014

Orthography from National Agriculture Imagery Program, 2010
North American Datum of 1983 (NAD 83)
Projection: Transverse Mercator

DISCLAIMER
The flood-inundation maps present the inundation of selected areas with a spatial accuracy of 1 minute of latitude and longitude (approximately 1,500 feet). The spatial extent of the inundation shown has been calculated for a flood event that is anticipated at the USGS streamgage. The hydraulic model relies on flood characteristics and arc-digitized, digitized, dem, and/or other hydraulic structures existing as of December 2013. Because topography cannot be modified or updated during the use of the maps, the U.S. Geological Survey accepts no liability resulting from the use of this information. This and other USGS information products are available at:
http://water.weather.gov/ahps/pcpn_and_river_forecasting.pdf

For more information on AHPS forecasts, please see: http://water.weather.gov/ahps/

The updates of flood-inundation maps, streamgages, and identifier

This and other USGS information products are available at:
http://water.weather.gov/ahps/pcpn_and_river_forecasting.pdf