

Mississippi Digital Earth Model (MDEM) 2024 Inventory



Prepared by: Waggoner Engineering, Inc.
For: Mississippi Department of Environmental Quality

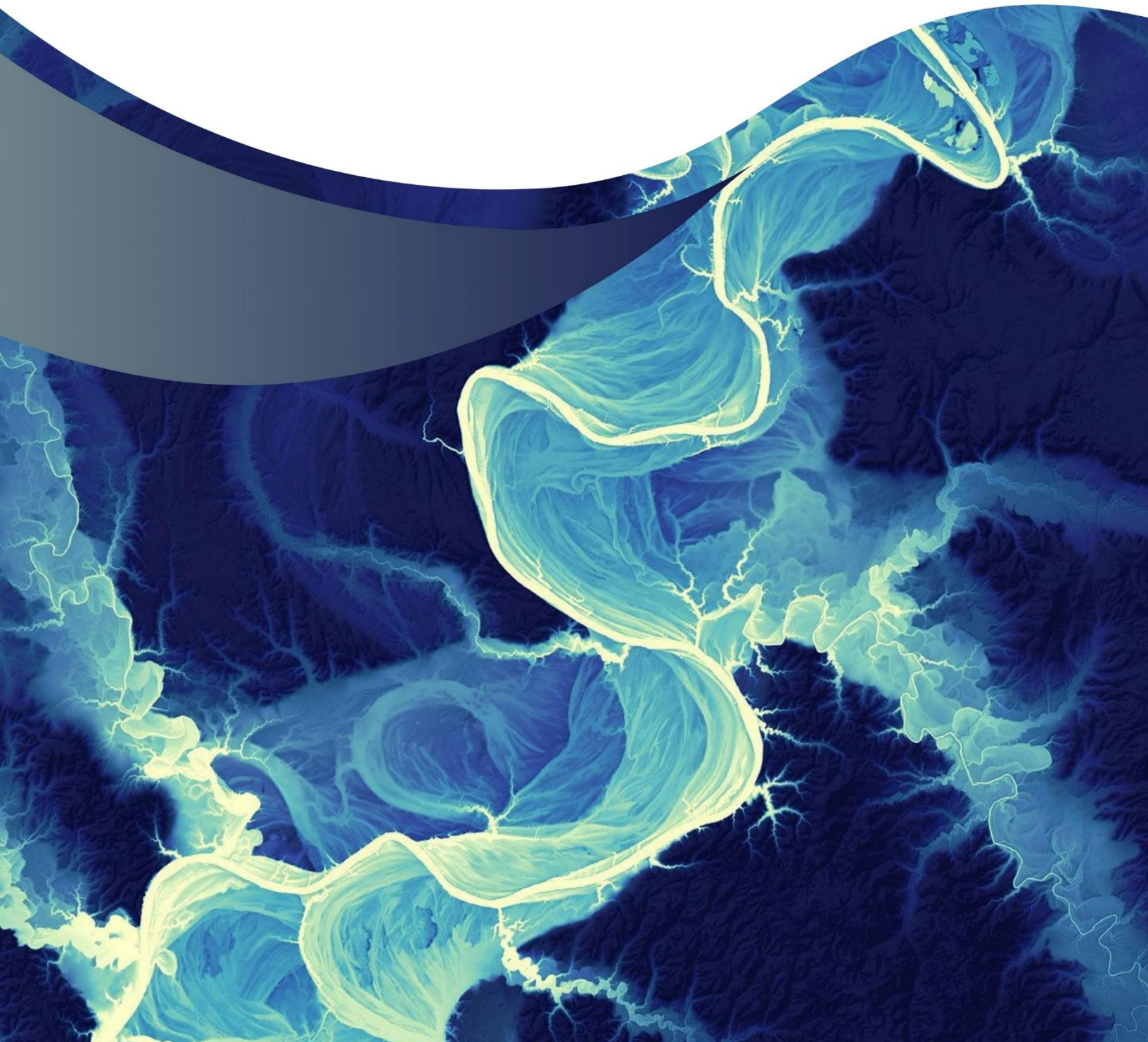


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Introduction

The Seven Layers of MDEM

Since 2003, when the Mississippi Legislature entrusted MDEQ with the charge of developing, managing, and implementing MDEM, the program has provided opportunities for leveraging resources to develop applications in multiple areas of combined state and federal interests. The list grows each year. Below are some examples: layers:

- Orthophotography:
 - Utilizing leverage funding from NRCS, the MDEM program recently completed orthophotography projects covering over 16,500 square miles of the state (approximately one third of MS).
- Geospatial Education Outreach:
 - MDEM powers the collaborative effort among Geosystems Research Institute (GRI), the Northern Gulf Institute (a NOAA Cooperative Institute), and the Mississippi State University Extension Service to serve as the primary source for geospatial education and technical information for Mississippi.
 - Over 430 workshops have been held educating over 4,200 Mississippians across 150+ organizations.
- Flood and Safety
 - MS County and community governments leverage MDEM data through FEMA's Risk MAP Program to identify, quantify, and mitigate risks from flooding and other potential hazards.
 - MS Soil and Water Conservation Commission has leveraged MDEM data to successfully obtain NRCS funding for Watershed-Based Stormwater Management Plans for 26 HUC10 watersheds in Mississippi.
 - Dam Safety Division with MDEQ is leveraging MDEM data to create dam inundation maps for high hazard dams across the state to prepare and educate both residents and first responders of the risks to property and life in the event of a dam failure.
- Disaster Recovery
 - Assistance in Damage Assessments through detailed asset inventories.
 - MEMA is leveraging MDEM Digital Ortho-Photography within its Crisis Track program for post-disaster damage assessments (Tornadoes, Hurricanes, Floods, etc.).
- Asset Inventories and Management
 - MDEM data is being leveraged to create and maintain a detailed Levee Inventory Database for the State of Mississippi.
 - Creation of a central repository of locations and details of critical infrastructure.

- Infrastructure Planning and Implementation
 - Leveraging MDEM data greatly assisted in the collaboration with USACE and FEMA during all hurricane disaster recovery programs since Katrina.
 - MDEM data was used to assist DeSoto County and the DeSoto County Regional Utility Authority in the development and implementation of their stormwater program.
 - MDEM data continues to be used for mega site identification in economic development throughout the state. Some successful examples are Toyota, Continental, and Nissan. Other examples are BAE and Boeing on the Gulf Coast.
 - MDOT leverages MDEM data for planning and updates to the State's transportation infrastructure.
- Agricultural
 - MDEM data is applied in agriculture to increase production, reduce costs, lower pollutant loads, and manage land more efficiently by developing more accurate crop yield estimates and aiding in soil amendment analyses.
 - MDEM data is used to develop best management practices as it relates to identifying land use.
- Real Estate
 - MDEM data is used daily in developing appraisals for statewide real estate transactions.

In addition to these examples, MDEM data has increased efficiency and effectiveness in Mississippi by optimizing school bus routing, improving E911 address databases, creating efficiencies in waste management, and increasing property tax efficiencies.

Orthoimagery

Summary

An orthoimage is useful as a layer of any geographic information system (GIS). It can function as a cartographic base for displaying, generating, and modifying associated digital planimetric data. Other applications include environmental impact assessments, disaster management, emergency evacuation planning, flood analysis, soil erosion assessment, facility management, ground-water and watershed analysis, right of way and road alignment, transportation network inventory and analysis, preliminary design studies, vegetation classification detection of physical features or attributes not possible at ground level, and a myriad of additional applications.

Description

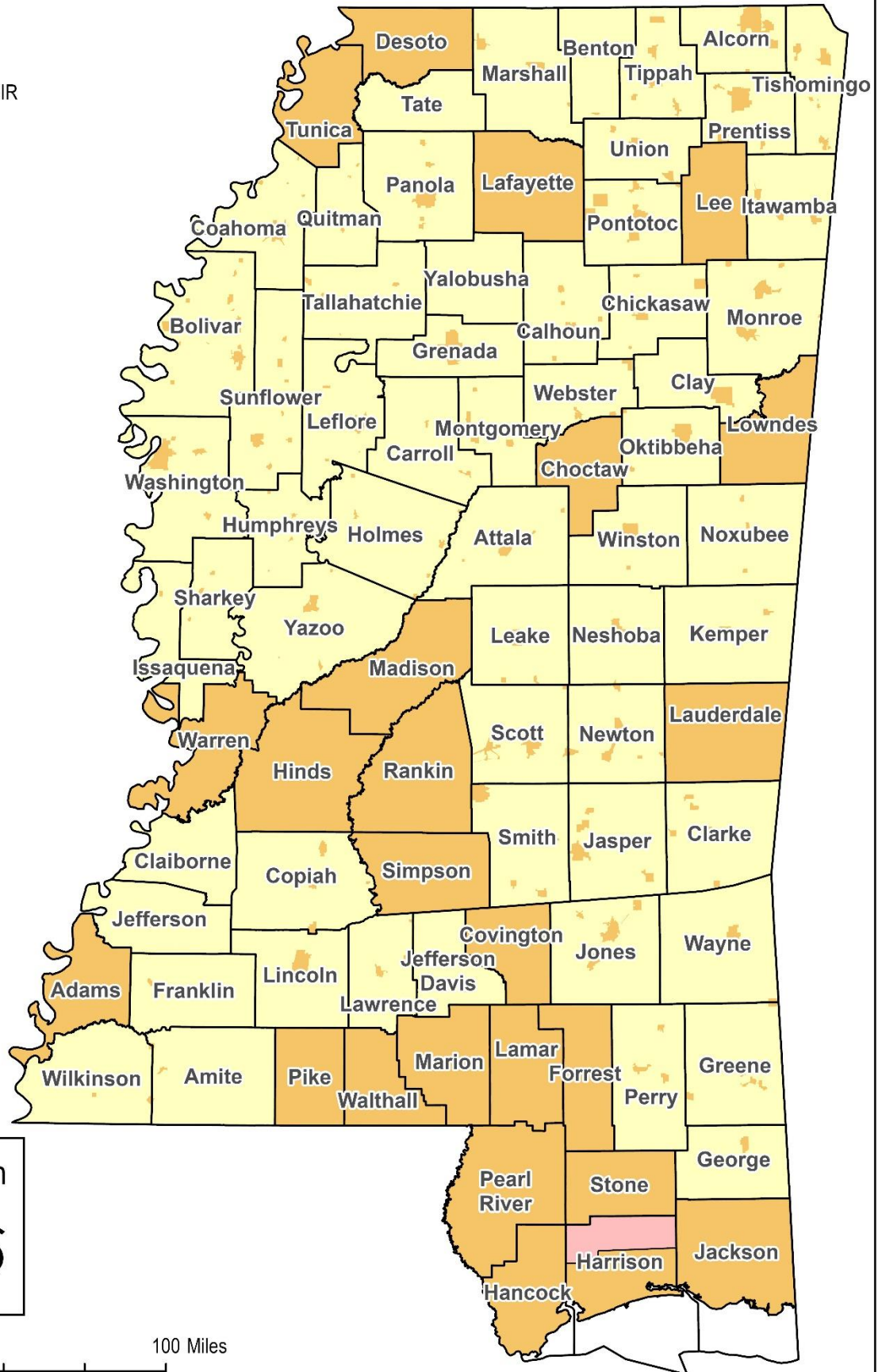
Raster datasets consists of 8-bit, 4-band (R, G, B, NIR) color orthoimagery. A digital orthoimage is a raster image processed from vertical aerial images in which displacement in the image due to sensor orientation and terrain relief have been removed. Orthoimagery combines the image characteristics of an image with the geometric qualities of a map. Unlike planimetric maps which depict natural and manmade features by means of lines, point symbols, texts and polygons, orthoimagery illustrate the actual images of features and are thus more easily interpreted than regular maps. The normal orientation of data in an orthoimage is by lines (rows) and samples (columns). Each line contains a series of pixels ordered from west to east with the order of the lines from north to south. Each image tile is stored in industry standard .TIFF (tagged interchange file format) with an associated true world header file. Aerial imagery was acquired during February 2013 from flying heights of approximately 7,500 feet above mean terrain. Each orthoimage tile is 5,000 feet X 5,000 feet in dimension, edge-tied with the adjacent tiles (no gap and no overlap).

Summary and Description were taken from MARIS

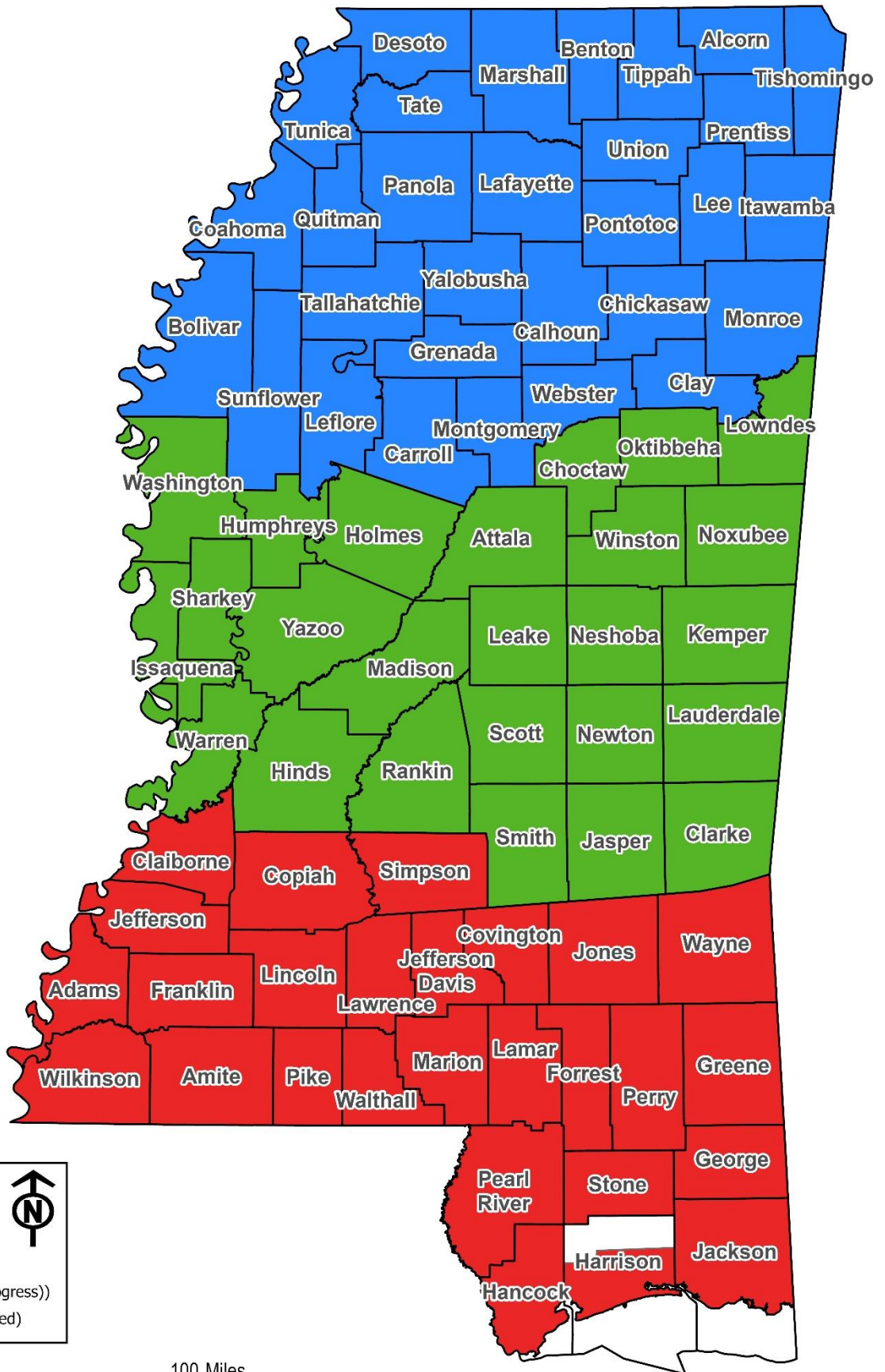
Mississippi Local High-Resolution Imagery

Projects Included:

2012- Coastal Coordinated
2013- DeSoto / Tunica
2014- Metro to Metro Coord. :IR
2015- Coordinated : IR
2016-Coordinated : IR
2016- Jackson County : IR
2017- Coordinated : IR
2018- Coordinated : IR
2019- Coordinated : IR
2020- Coordinated : IR
2022- Coordinated : IR



Mississippi Local High-Resolution Imagery



Legend

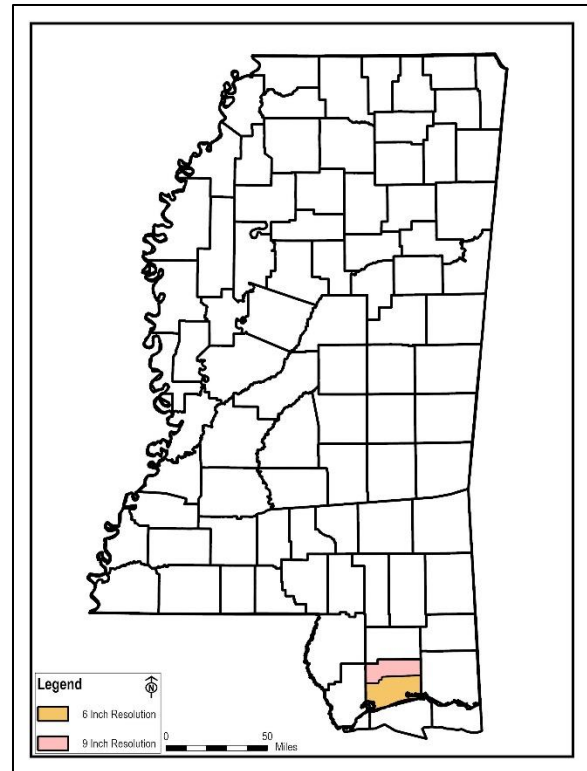
Project

- Central 6 in. (2023)
- North 6 in. (2024 In Progress))
- South 6 in. (2025 Planned)



0 100 Miles

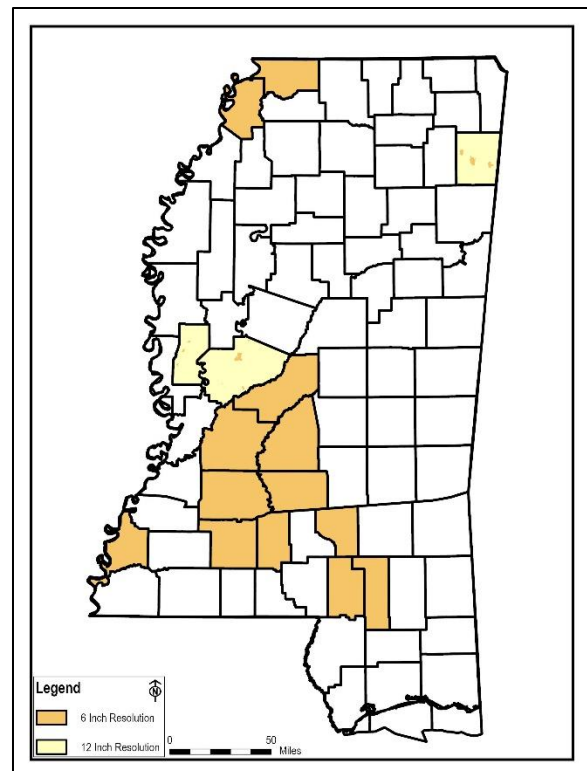
2012 – Coastal Coordinated



2013 – DeSoto/Tunica

Counties Included: Adams, Copiah, Covington, DeSoto, Forrest, Hinds, Itawamba, Lamar, Lawrence, Lincoln, Madison, Rankin, Sharkey, Simpson, Tunica, Yazoo

Adams County	
Collected By	Sanborn Map Company
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US



Copiah County	
Collected By	Sanborn Map Company
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Covington County	
Collected By	Sanborn Mapping Company
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_East_FIPS_2301_Ft_US

DeSoto County	
Collected By	Furgo Earthdata Inc.
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Forrest County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_East_FIPS_2301_Ft_US

Hinds County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Itawamba County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301_Ft_US

Lamar County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSRS2007_StatePlane_Mississippi_East_FIPS_2301_Ft_US

Lawrence County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Feet

Lincoln County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Madison County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSRS2007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Rankin County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Sharkey County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

Simpson County	
Collected By	
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

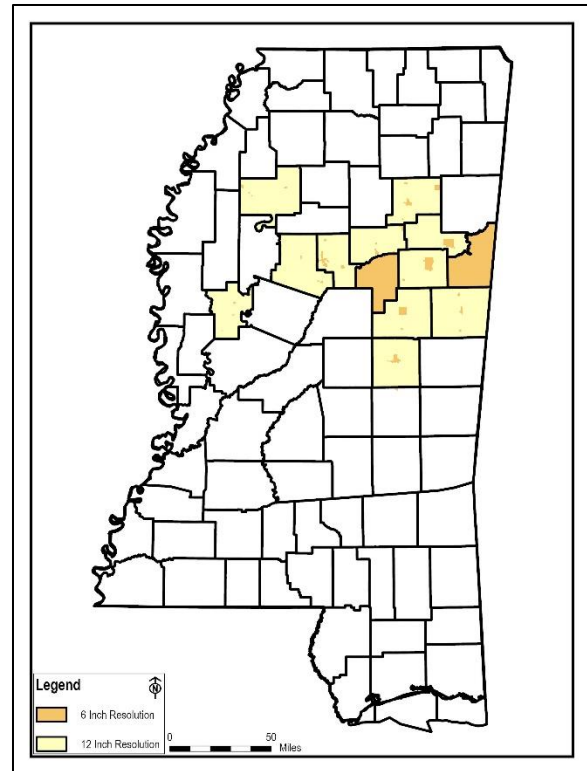
Tunica County	
Collected By	Furgo Earthdata Inc.
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Yazoo County	
Collected By	Sanborn Mapping Company, Inc
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_NSR52007_StatePlane_Mississippi_West_FIPS_2302_Ft_US

2014 – Metro to Metro Coord.

Counties Included: Carroll, Chickasaw, Choctaw, Clay, Grenada, Humphreys, Lafayette, Lauderdale, Lee, Lowndes, Monro, Montgomery, Neshoba, Noxubee, Oktibbeha, Pontotoc, Tallahatchie, Webster, Winston

Carroll County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983



Chickasaw County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Choctaw County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Clay County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Grenada County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Humphreys County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lafayette County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lauderdale County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lee County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lowndes County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Monroe County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Montgomery County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Neshoba County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Noxubee County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Oktibbeha County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Pontotoc County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Tallahatchie County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Webster County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Winston County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

2015 – Coordinated

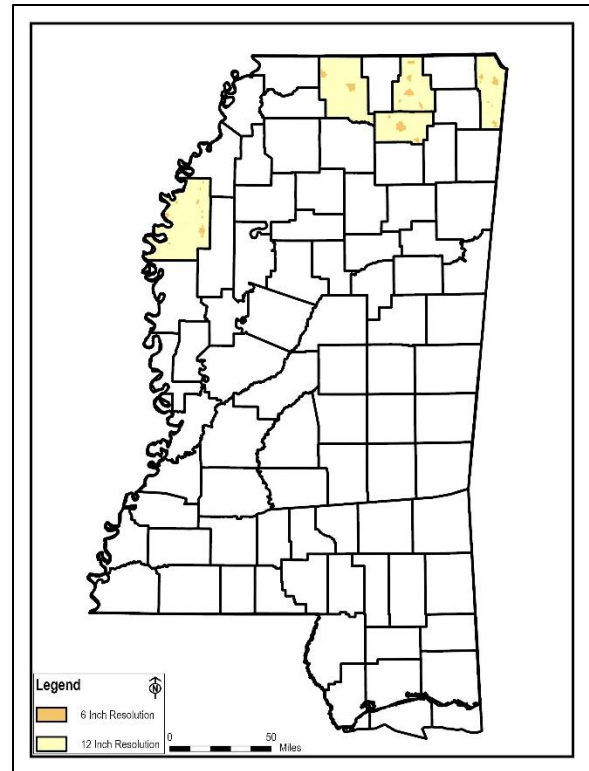
Counties Included: Bolivar, Marshall, Tippah, Tishomingo, Union

Bolivar County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Marshall County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Tippah County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Tishomingo County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

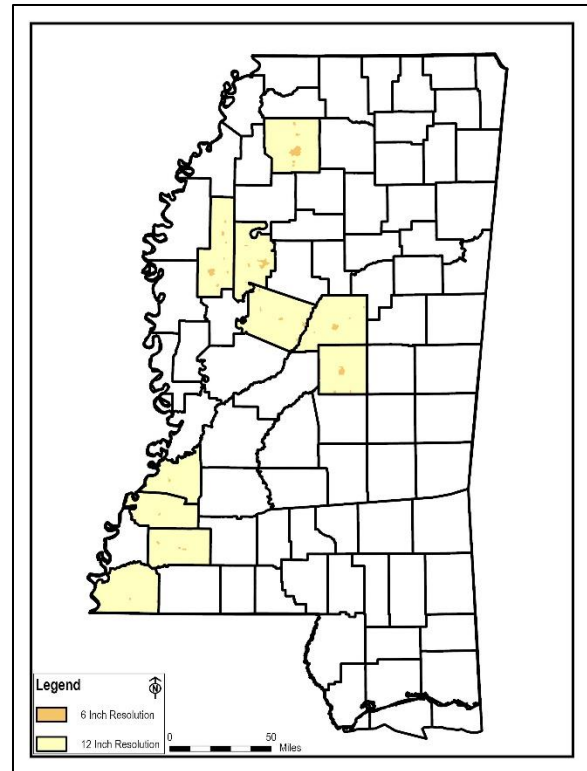


Union County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

2016 – Coordinated

Counties Included: *Amite, Attala, Bolivar, Claiborne, Franklin, Holmes, Jackson, Jefferson, Jefferson Davis, Leake, Leflore, Marion, Marshall, Panola, Sunflower, Tippah, Tishomingo, Union, Walthall*

Amite County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983



Attala County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Bolivar County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Claiborne County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Franklin County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Holmes County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jackson County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jefferson County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jefferson Davis County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
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Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Leake County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Leflore County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Marion County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Marshall County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Panola County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Sunflower County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

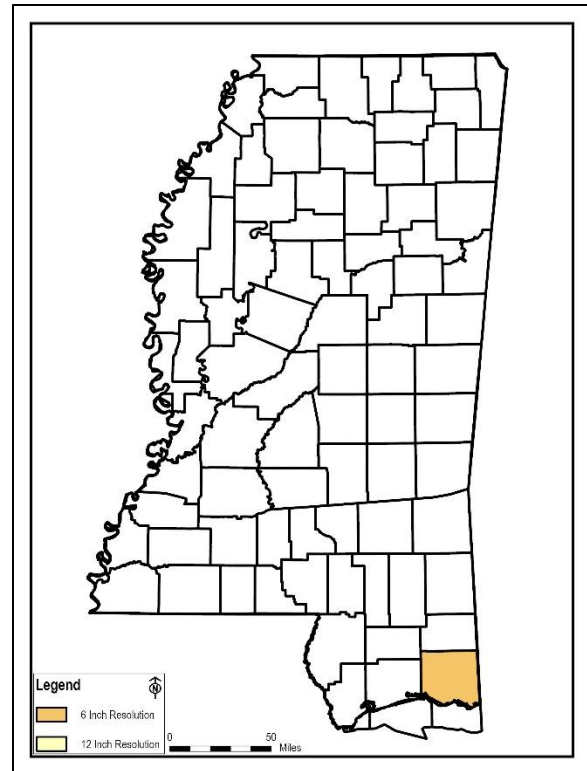
Tippah County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Tishomingo County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Union County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Walthall County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

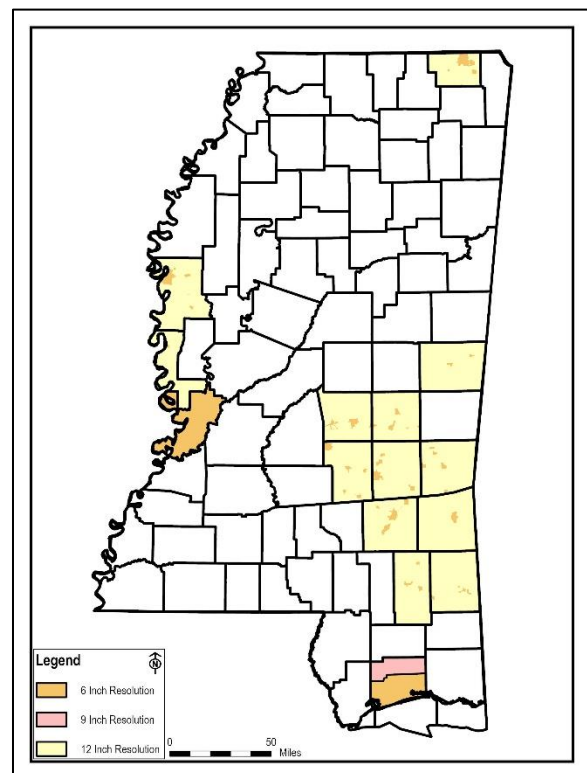
2016 – Jackson County



2017 – Coordinated

Counties Included: *Alcorn, Clarke, DeSoto, Greene, Hancock, Harrison, Issaquena, Jasper, Jones, Kemper, Newton, Pearl River, Perry, Scott, Smith, Stone, Warren, Washington, Wayne*

Alcorn County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983



Clarke County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

DeSoto County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Greene County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Hancock County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Harrison County	
Collected By	Pictometry International
Resolution	6 Inch / 9 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse Mercator

Issaquena County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jasper County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jones County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	<i>Not listed in Metadata</i>
Projection	State Plane Coordinate System 1983

Kemper County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Newton County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Pearl River County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Perry County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Scott County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Smith County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Stone County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Warren County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Washington County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Wayne County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

2018 – Coordinated

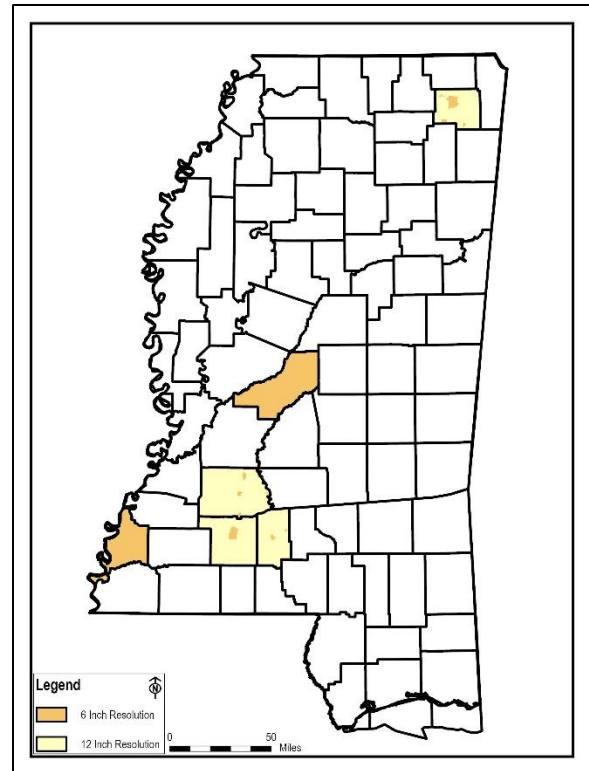
Counties Included: *Adams, Coahoma, Copiah, Lamar, Lawrence, Lincoln, Madison, Pike, Prentiss, Quitman*

Adams County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Coahoma County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Copiah County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lamar County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983



Lawrence County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lincoln County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Madison County	
Collected By	Surdex Corporation
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Pike County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Prentiss County	
Collected By	Surdex Corporation
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

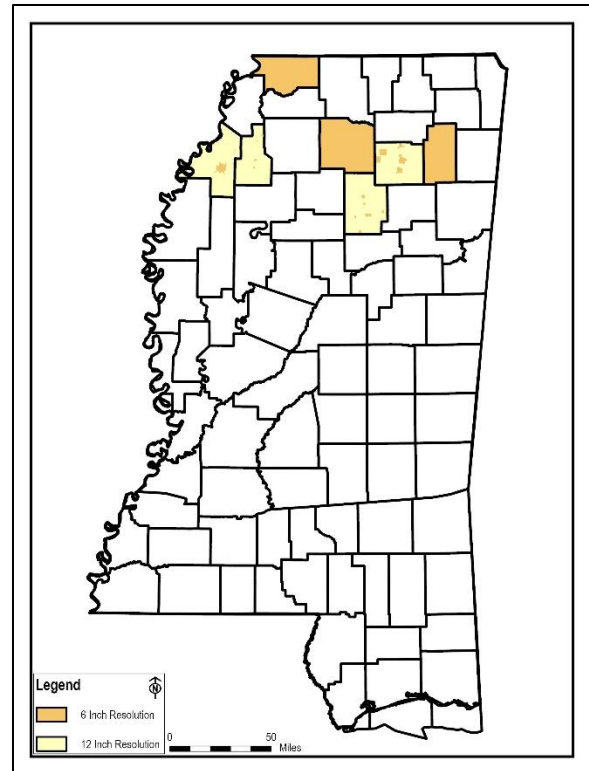
Quitman County	
Collected By	Surdex Corporation
Resolution	12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

2019 – Coordinated

Counties Included: *Calhoun, Coahoma, DeSoto, Grenada, Lafayette, Lee, Pontotoc, Quitman*

Calhoun County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_HARN_StatePlane_Mississippi_East

Coahoma County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_HARN_StatePlane_Mississippi_West



DeSoto County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch
Horizontal Datum	NAD83_National_Spatial_Reference_System_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Grenada County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch
Horizontal Datum	NAD_1983_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse Mercator

Lafayette County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch
Horizontal Datum	NAD_1983_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lee County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch
Horizontal Datum	CS_NAD_1983_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_2011_StatePlane_Mississippi_East_FIPS_2301_Ft_US

Pontotoc County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_HARN_StatePlane_Mississippi_East

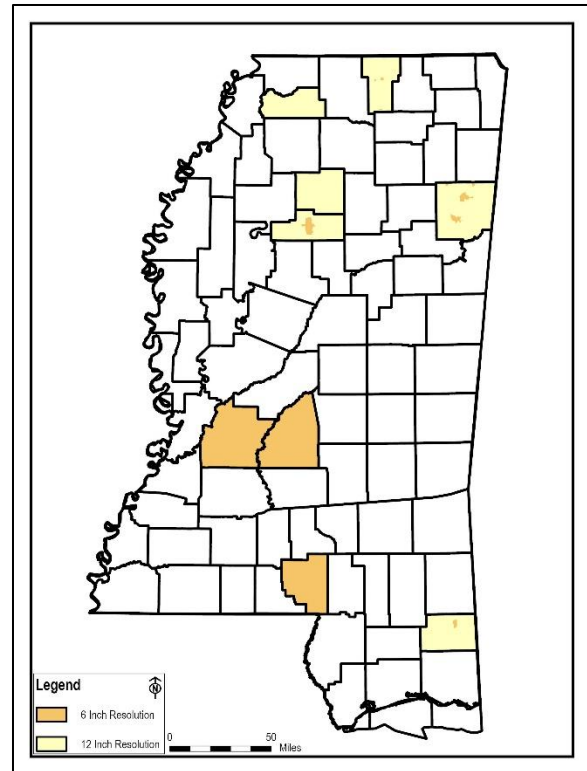
Quitman County	
Collected By	The Sanborn Mapping Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	NAD_1983_HARN_StatePlane_Mississippi_West

2020 – Coordinated

Counties Included: *Benton, George, Grenada, Hinds, Marion, Monroe, Rankin, Tate, Yalobusha*

Benton County	
Collected By	The Sanborn Map Company, Inc.
Resolution	12 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator

George County	
Collected By	The Sanborn Map Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator



Grenada County	
Collected By	The Sanborn Map Company, Inc.
Resolution	12 Inch
Horizontal Datum	NAD_1983_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Hinds County	
Collected By	The Sanborn Map Company, Inc.
Resolution	6 Inch
Horizontal Datum	NAD_1983_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Marion County	
Collected By	The Sanborn Map Company, Inc.
Resolution	6 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator

Monroe County	
Collected By	The Sanborn Map Company, Inc.
Resolution	6 Inch / 12 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator

Rankin County	
Collected By	The Sanborn Map Company, Inc.
Resolution	6 Inch
Horizontal Datum	North_American_Datum_1983
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Tate County	
Collected By	The Sanborn Map Company, Inc.
Resolution	12 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator

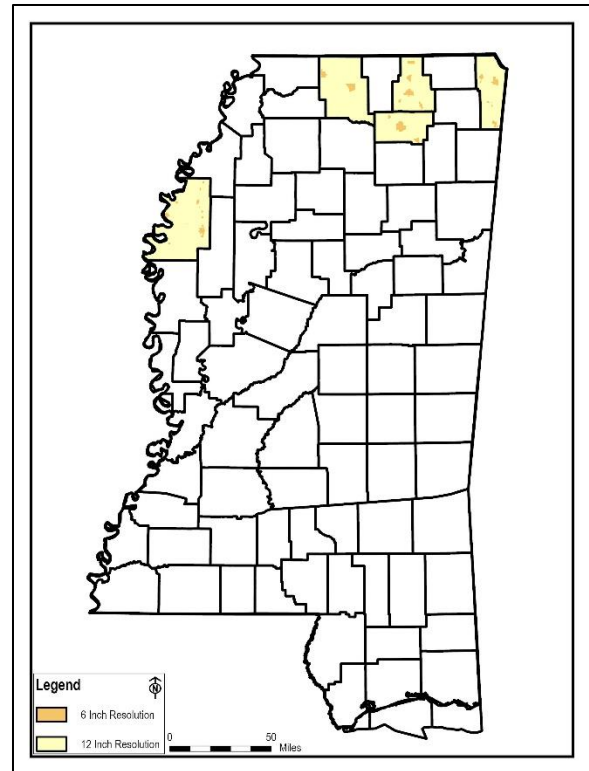
Yalobusha County	
Collected By	The Sanborn Map Company, Inc.
Resolution	12 Inch
Horizontal Datum	NAD83_NATIONAL_SPATIAL_REFERENCE_SYSTEM_2011
Vertical Datum	North American Vertical Datum of 1988
Projection	Transverse_Mercator

2022 – Coordinated

Counties Included: Amite, Covington, Forrest, Hancock, Jefferson Davis, Lamar, Lauderdale, Pearl River, Pike, Simpson, Stone, Walthall

Amite County	
Collected By	NV5 Geospatial
Resolution	6 Inch / 12 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Covington County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983



Forrest County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Hancock County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Jefferson Davis County	
Collected By	NV5 Geospatial
Resolution	6 Inch / 12 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lamar County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Lauderdale County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Pearl River County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Pike County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Simpson County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

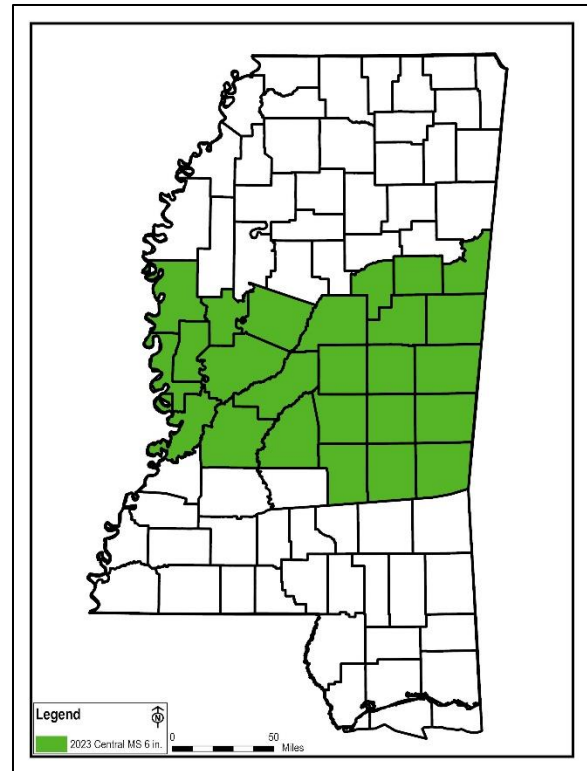
Stone County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

Walthall County	
Collected By	NV5 Geospatial
Resolution	6 Inch
Horizontal Datum	D NAD 1983 2011
Vertical Datum	North American Vertical Datum of 1988
Projection	State Plane Coordinate System 1983

2023 – Central MS 6 in.

Counties Included: *Attala, Choctaw, Clarke, Hinds, Holmes, Humphreys, Issaquena, Jasper, Kemper, Lauderdale, Leake, Lowndes, Madison, Neshoba, Newton, Noxubee, Oktibbeha, Rankin, Scott, Sharkey, Smith, Warren, Washington, Winston, Yazoo*

Attala County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic



Choctaw County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Clarke County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Hinds County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Holmes County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Humphreys County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Issaquena County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Jasper County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Kemper County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Lauderdale County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Leake County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Lowndes County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Madison County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Neshoba County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Newton County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Noxubee County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Oktibbeha County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Rankin County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Scott County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Sharkey County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Smith County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Warren County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

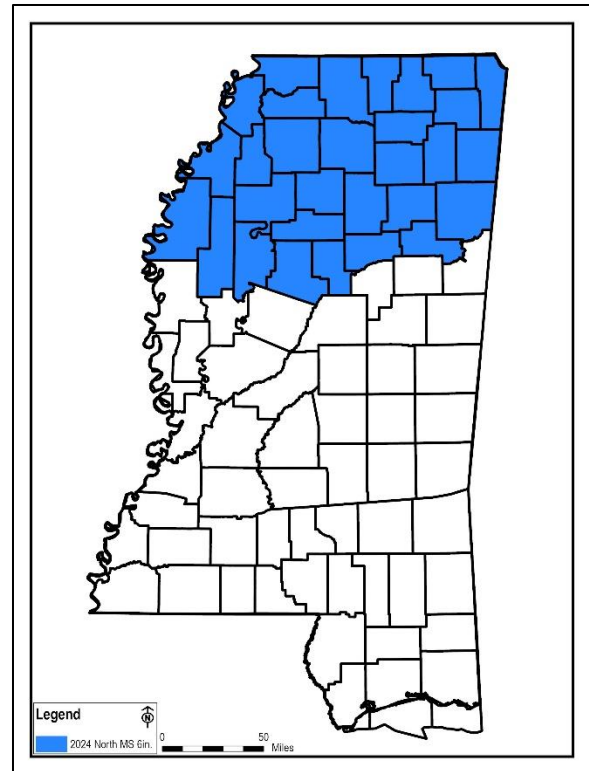
Washington County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Winston County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

Yazoo County	
Collected By	Surdex
Resolution	6 Inch
Horizontal Datum	North American Datum of 1983
Vertical Datum	North American Vertical Datum of 1988
Projection	Lambert Conformal Conic

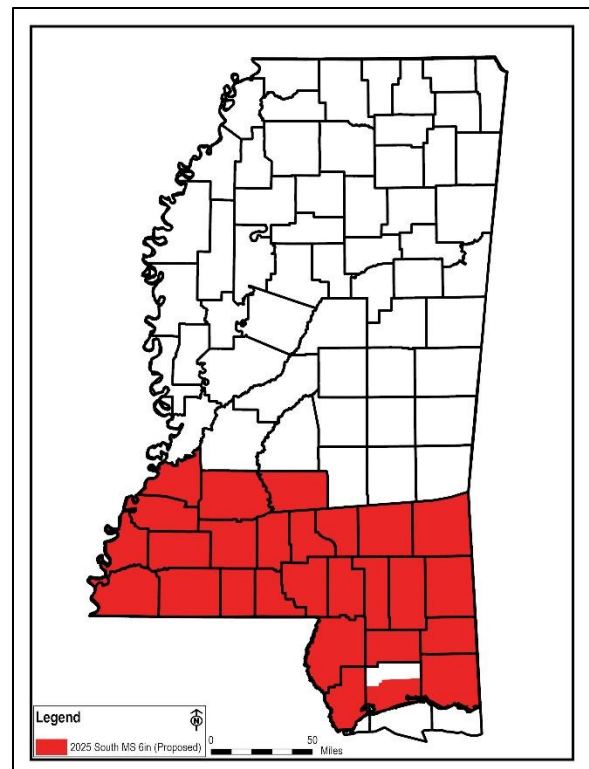
2024 – North MS 6 in. (In Progress)

Counties Included: *Alcorn, Benton, Bolivar, Calhoun, Carroll, Chickasaw, Clay, Coahoma, DeSoto, Grenada, Itawamba, Lafayette, Lee, Leflore, Marshall, Monroe, Montgomery, Panola, Pontotoc, Prentiss, Quitman, Sunflower, Tallahatchie, Tate, Tippah, Tishomingo, Tunica, Union, Webster, Yalobusha*



2025 – South MS 6 in. (Planned)

Counties Included: *Adams, Amite, Claiborne, Copiah, Covington, Forrest, Franklin, George, Greene, Hancock, Harrison, Jackson, Jefferson, Jefferson Davis, Jones, Lamar, Lawrence, Lincoln, Marion, Pearl River, Perry, Pike, Simpson, Stone, Walthall, Wayne, Wilkinson*



Elevation

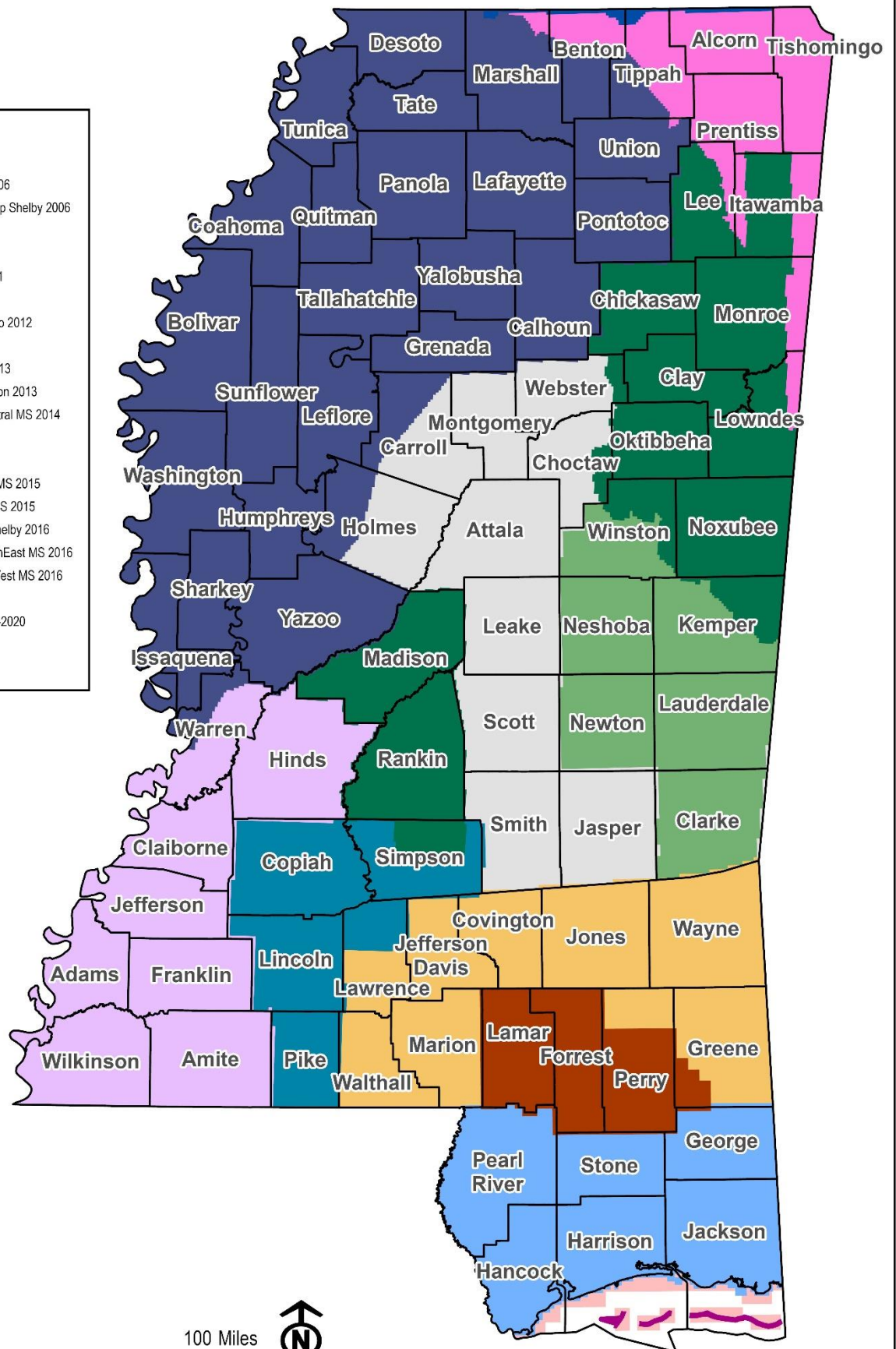
LIDAR, which stands for Light Detection and Ranging, is a remote sensing method that uses light in the form of a pulsed laser to measure ranges (variable distances) to the Earth. These light pulses "combined with other data recorded by the airborne system" generate precise, three-dimensional information about the shape of the Earth and its surface characteristics. MARIS has available for delivery LIDAR data for ALL parts of the state. This data is from a variety of projects from the MS Department of Environmental Quality, USACE, USGS, FEMA, and NRCS, NOAA, National Park Service, TVA, and the US Army.

A Digital Elevation Model (DEM) is a raster cartographic/geographic dataset of elevations in xyz grids representing the surface of an area.

These projects span from 2005-2020 and contains LIDAR files, DEMS, and contours.

Summary and Description were taken from MARIS

Mississippi LiDAR Availability

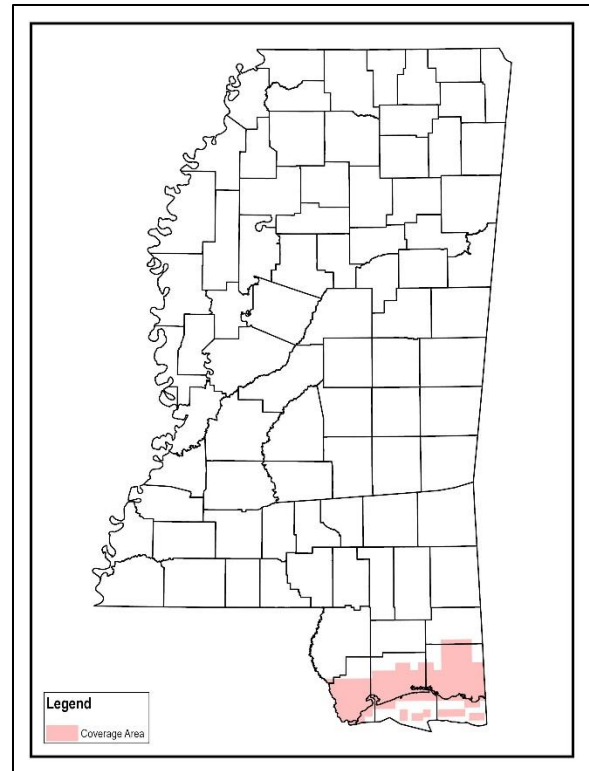


0 100 Miles



COE Post Katrina 2005

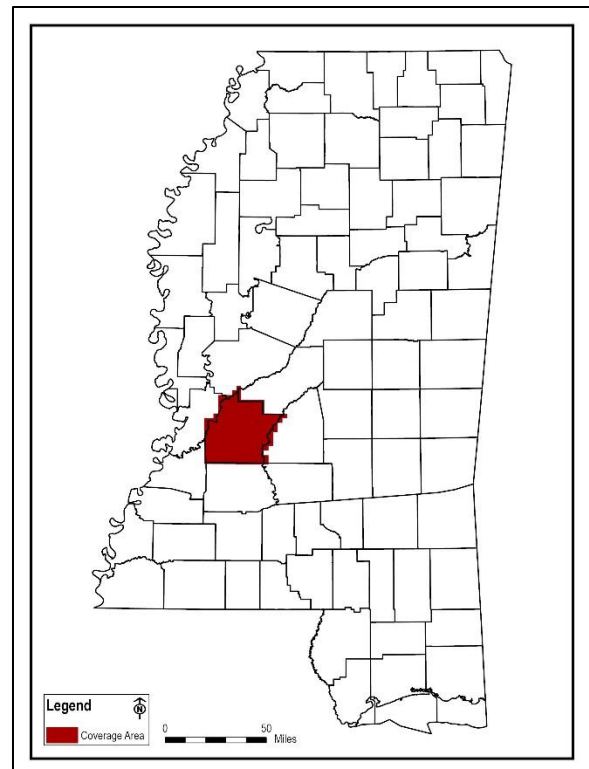
Collection Year	2005
Collected By	US Army Corps of Engineers
Projection	UTM
Zone	16
Vertical Datum	NAVD88
Vertical Units	N/A
Horizontal Datum	NAD83
Quality Level	3
NPS	4 Meters
Deliverables	LAS



Elevation

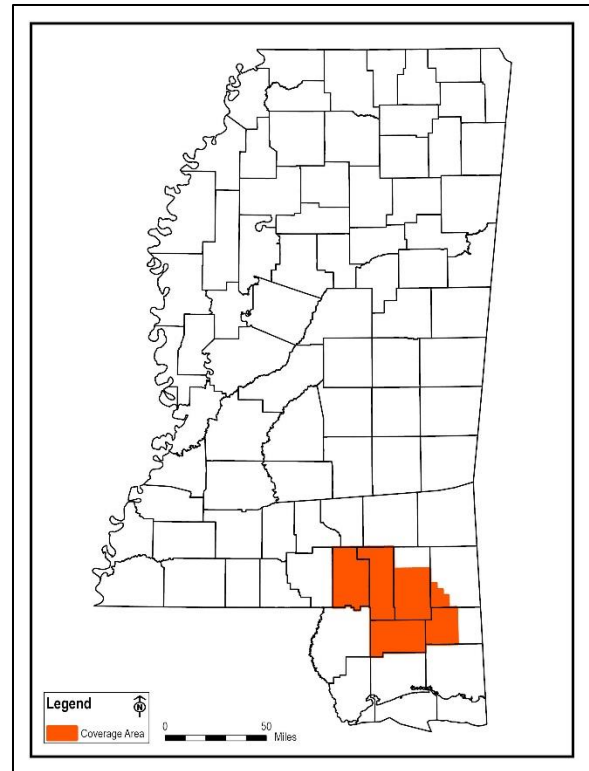
MDEQ/FEMA Hinds Area 2006

Collection Year	2006
Collected By	Mississippi Geographic Information, LLC
Projection	SP 83 Survey Feet
Zone	2302
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83
Quality Level	3
NPS	4 Meters
Deliverables	LAS, Points, Breaklines, Intensity



MDEQ/USGS/US Army Camp Shelby 2006

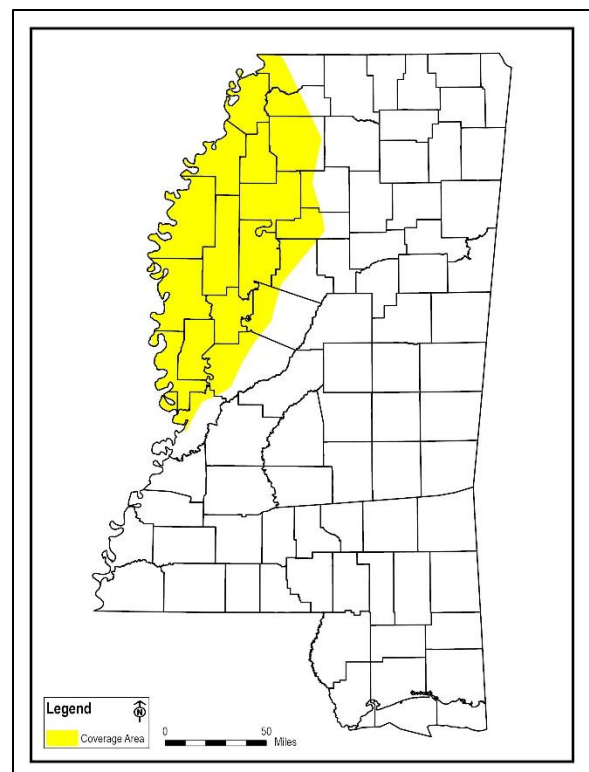
Collection Year	2006
Collected By	Mississippi Geographic Information, LLC
Projection	SP 83 Survey Feet
Zone	2301
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83
Quality Level	3
NPS	3 Meters
Deliverables	BE ASCII points, BE LAS, Raw Point Cloud LAS, intensity TIFFs, breaklines, flightlines, reports



Elevation

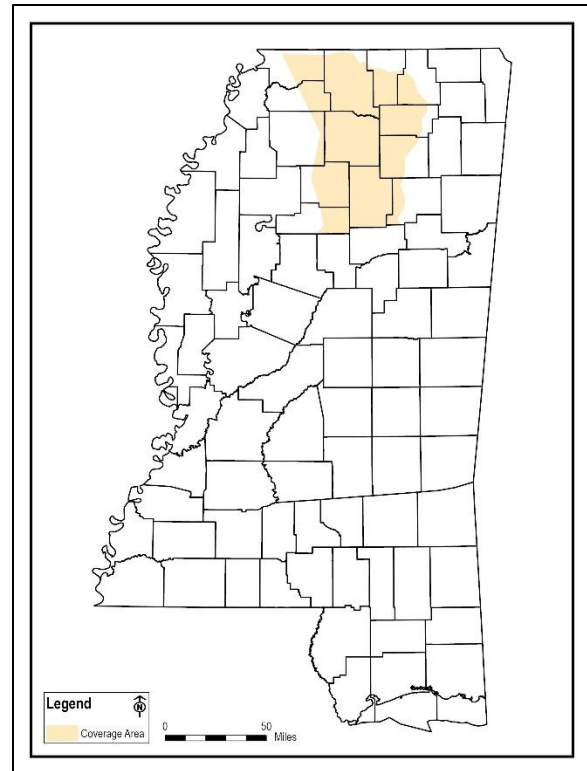
COE Delta Phase I 2009

Collection Year	2009
Collected By	Photo Science, Inc.
Projection	SP 83 Survey Feet
Zone	2302
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83 2011
Quality Level	3
NPS	1 Meter
Deliverables	Classified LAS points, all returns Breaklines (ESRI 3-D Shapefile Arc Generate), 1 Foot Contours, 2 Foot GSD Color Ortho TIF, TIN w/Hydro Flattening, DEM (Bare Earth w/hydro flattening, 5 Foot Posting, 1st pulse - all shots, 1st pulse - ASCII



COE Delta Phase II 2010

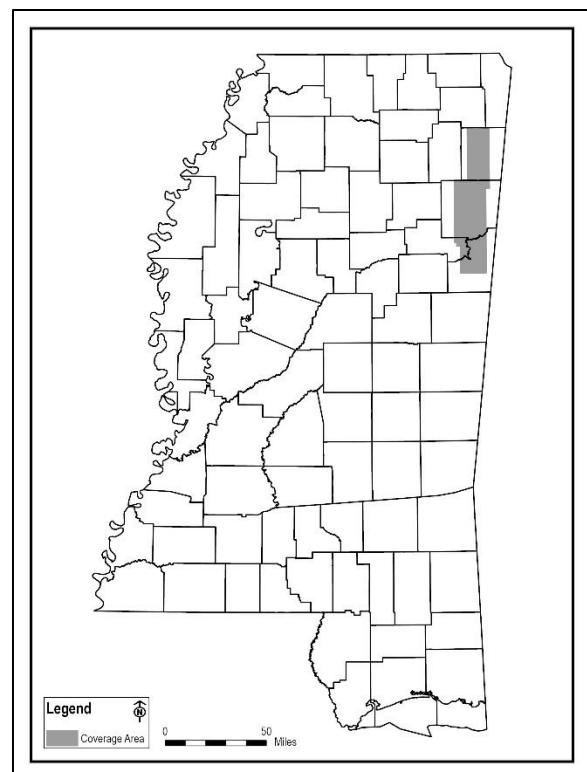
Collection Year	2010
Collected By	US Army Corps of Engineers
Projection	SP 83 Survey Feet
Zone	2302
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83 2011
Quality Level	3
NPS	1 Meter
Deliverables	Custom points, grids, and contours from the NOAA Digital Coast; UnClassified LAS swaths, all returns Breaklines, 1 Foot Contours, 2 Foot GSD Color Ortho TIF, TIN w/Hydro Flattening, DEM (Bare Earth w/hydro flattening, 5 Foot Posting, 1st pulse - all shots, 1st pulse - ASCII



Elevation

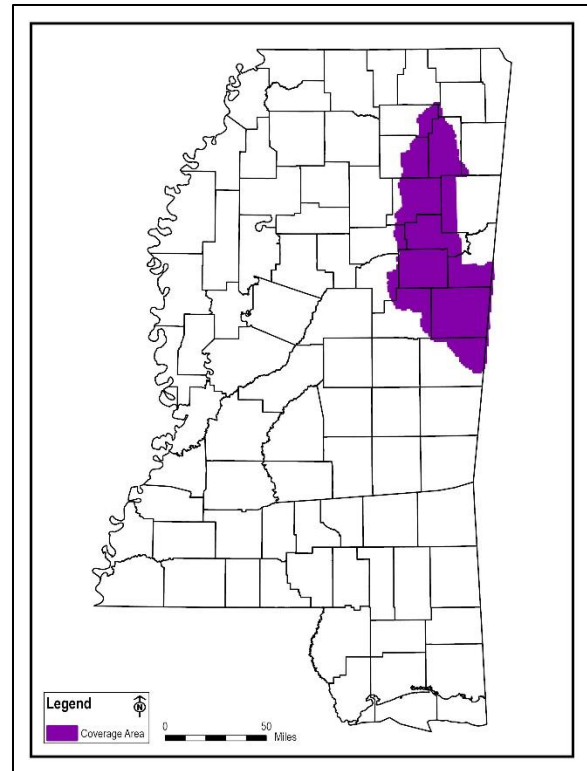
MDEQ/FEMA Tenn-Tom 2011

Collection Year	2011
Collected By	Mississippi Geographic Information, LLC
Projection	SP 83 Survey Feet
Zone	2301
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83
Quality Level	3
NPS	.975 Meter
Deliverables	LAS Classified 3D, Intensity Tiff, DEM surface GeoTiff, 2 ft Contours & Breaklines in designated areas.



NRCS/USGS Tupelo 2012

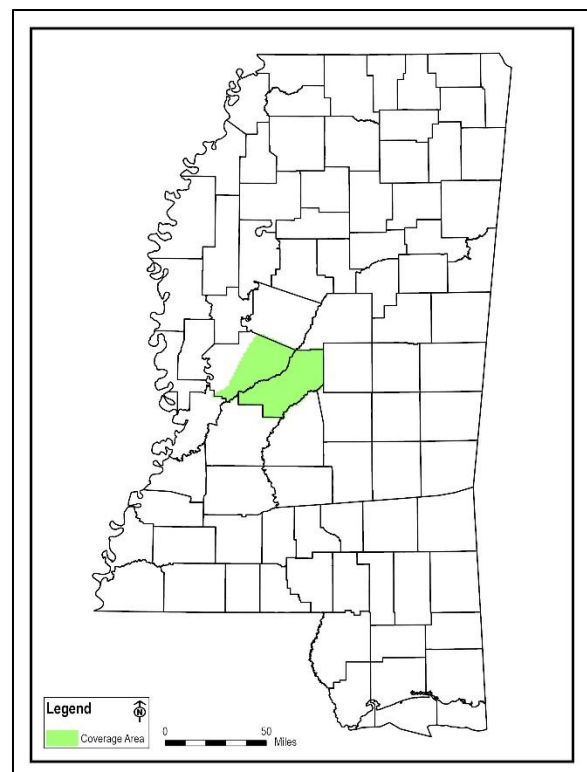
Collection Year	2012
Collected By	USGS
Projection	UTM
Zone	16 N
Vertical Datum	NAVD88
Vertical Units	Meter
Horizontal Datum	NAD83
Quality Level	3
NPS	1 Meter
Deliverables	Classified LAS points (Full Point Cloud), Breaklines, DEM, 2 Foot Contours, Intensity Image



Elevation

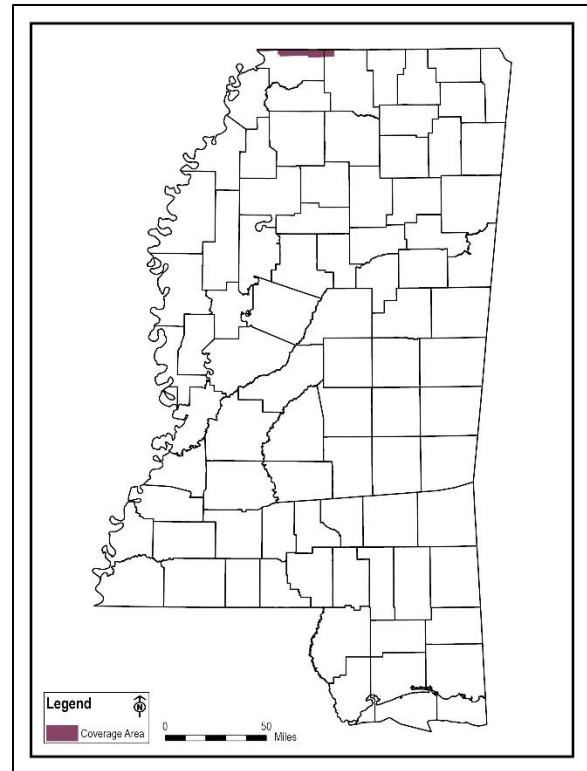
MDEQ/FEMA Madison-Yazoo 2012

Collection Year	2012
Collected By	Mississippi Geographic Information, LLC
Projection	SP 83 Survey Feet
Zone	2302
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83
Quality Level	3
NPS	.89 Meter
Deliverables	LAS Classified 3D, Intensity Tiff, DEM Tiff, breaklines



USGS Memphis 2012

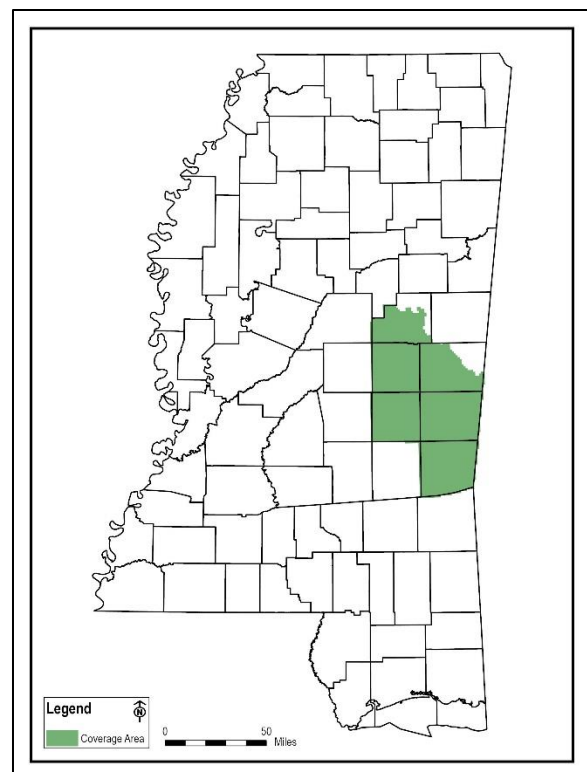
Collection Year	2012
Collected By	USGS
Projection	UTM
Zone	16 N
Vertical Datum	N/A
Vertical Units	Meter
Horizontal Datum	NAD83
Quality Level	3
NPS	1 Meter
Deliverables	Classified LIDAR .las (1.2) files



Elevation

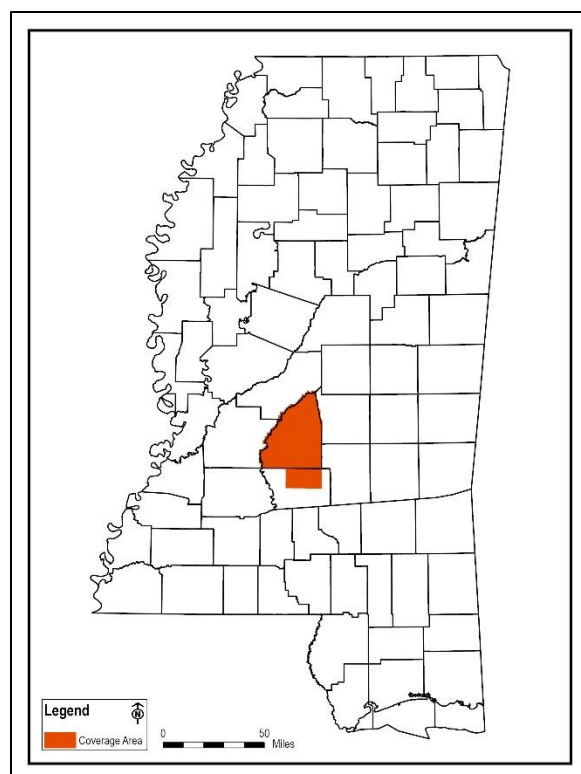
NRCS/USGS Lauderdale 2013

Collection Year	2013
Collected By	USGS
Projection	UTM
Zone	16 N
Vertical Datum	NAVD88
Vertical Units	Meters
Horizontal Datum	NAD83
Quality Level	2
NPS	0.7 Meter
Deliverables	Classified LAS points (Full Point Cloud), Breaklines, DEM, 2 Foot Contours, Intensity Image



MDEQ/FEMA Rankin-Simpson 2013

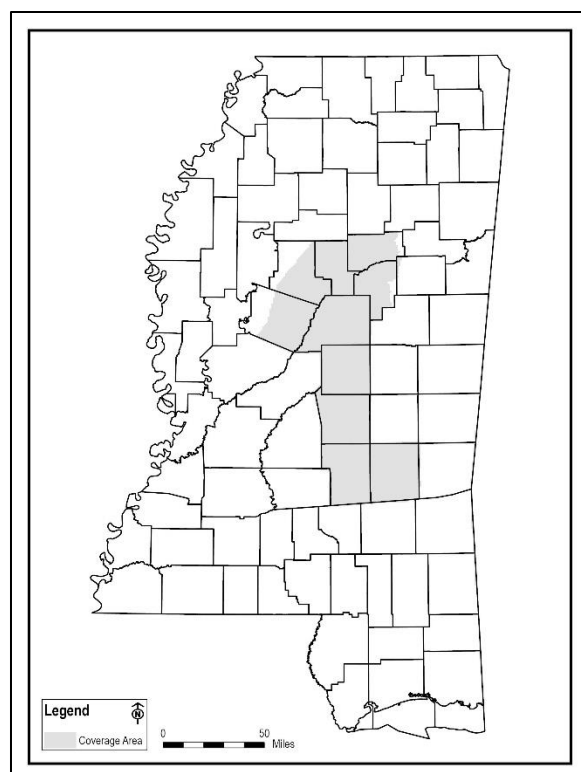
Collection Year	2013
Collected By	FURGO EARTHDATA, INC.
Projection	SP 83 Survey Feet
Zone	2302
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83
Quality Level	3
NPS	.89 Meter
Deliverables	LAS Classified 3D, Intensity Tiff, DEM Tiff, breaklines



Elevation

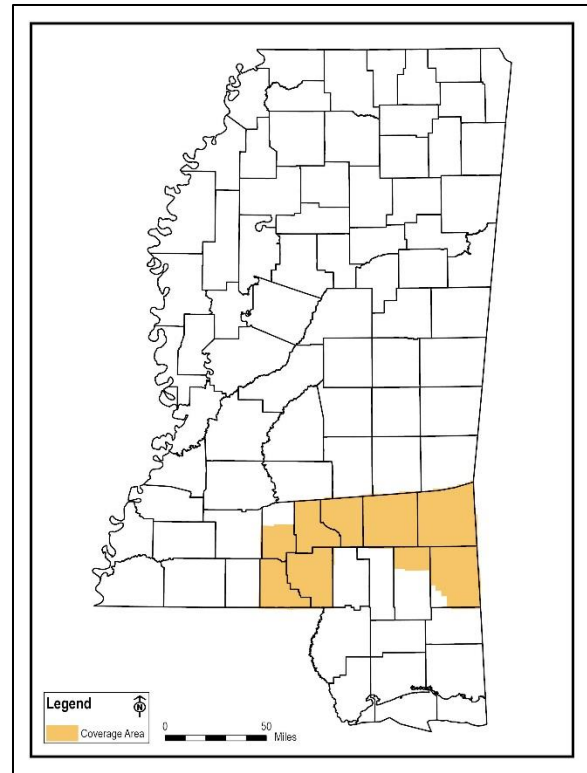
NRCS/USGS/TVA/NPS Central MS 2014

Collection Year	2014
Collected By	USGS
Projection	UTM
Zone	16 N
Vertical Datum	NAVD88
Vertical Units	Meters
Horizontal Datum	NAD83
Quality Level	2
NPS	0.7 Meter
Deliverables	LAS



NRCS SouthEast MS 2015

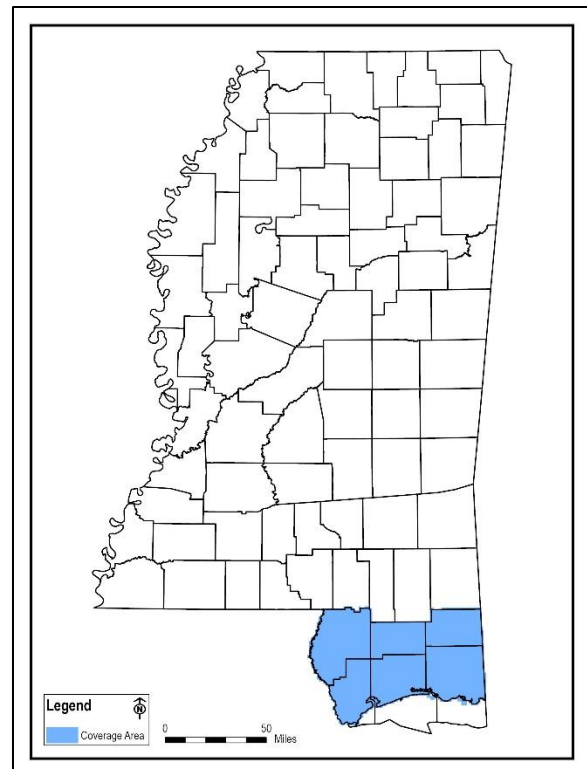
Collection Year	2015
Collected By	USGS
Projection	UTM
Zone	UTM Zone 15 & 16 N
Vertical Datum	NAVD88
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	Classified LAS, 1 m DEM bare-earth



Elevation

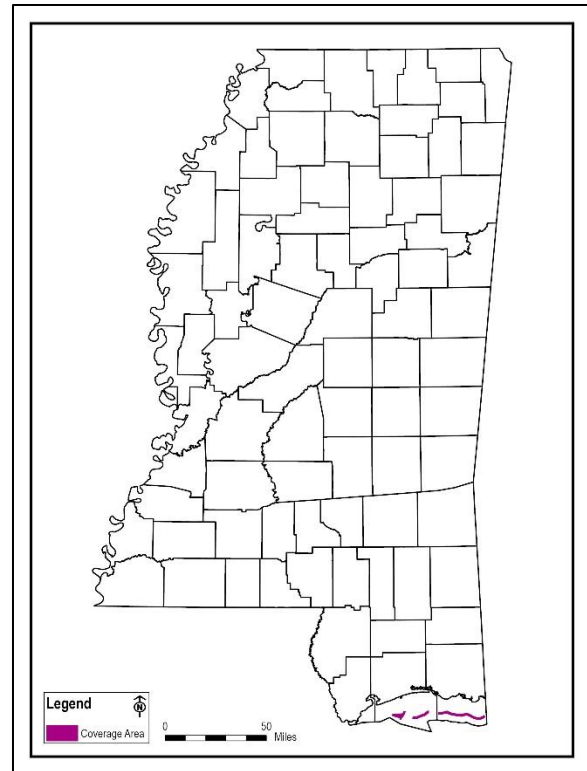
MDEQ Coastal 2015

Collection Year	2015
Collected By	USGS
Projection	MS State Plane East US Survey Feet
Zone	East MS
Vertical Datum	NAVD88
Vertical Units	Feet
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	Classified LAS, 4 feet DEM Bare-Earth, 1 foot Contours



USGS Gulf Islands-Coastal MS 2015

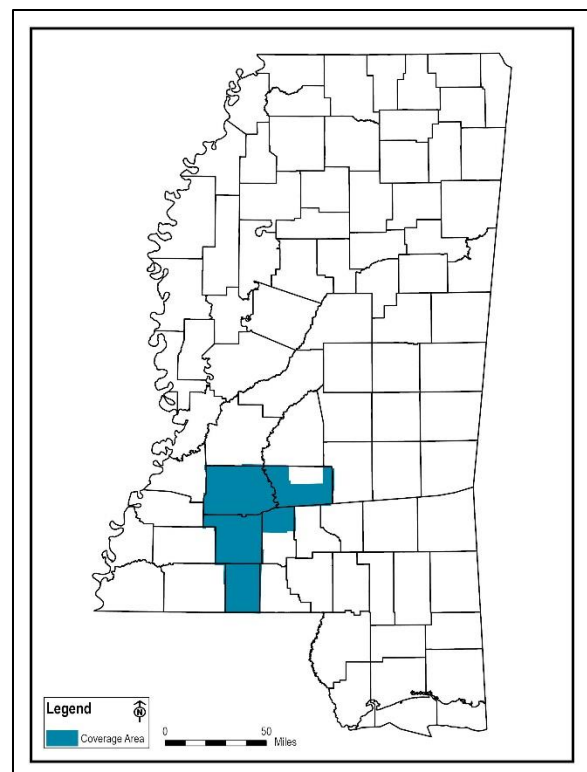
Collection Year	2015
Collected By	Digital Aerial Solutions, LLC
Projection	NAD 1983 UTM Zone 15 N
Zone	East MS
Vertical Datum	NAVD83 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	Classified LAS, 1 meter DEM Bare Earth



Elevation

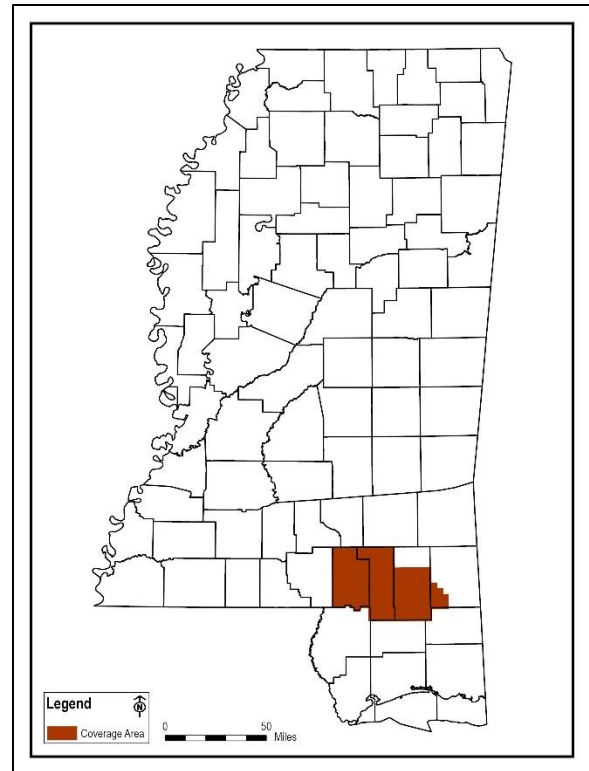
3DEP Coop South Central MS 2015

Collection Year	2015
Collected By	USGS
Projection	NAD 1983 (2011) UTM Zone 15 & 16 N, meters
Zone	UTM Zone 15 & 16 N
Vertical Datum	NAVD88 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	Classified LAS v1.4, 1 meter DEM Bare Earth



MDEQ/NPS/USGS Camp Shelby 2016

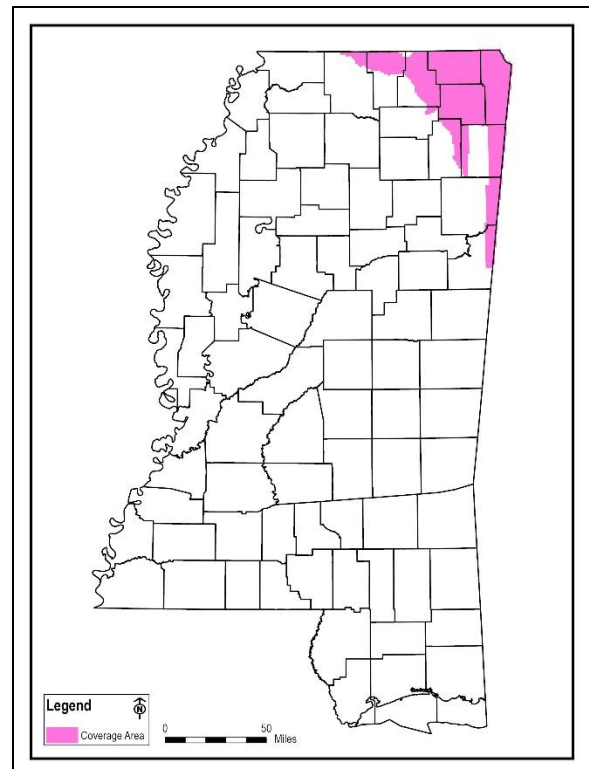
Collection Year	2016
Collected By	USGS
Projection	NAD 1983 (2011) State Plane MS East US Survey Feet
Zone	SP East
Vertical Datum	NAVD88 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Point Cloud Classified 0.7m LAS v1.4, 1 meter DEM Bare Earth (.img), 1 foot Contours (geodatabase)



Elevation

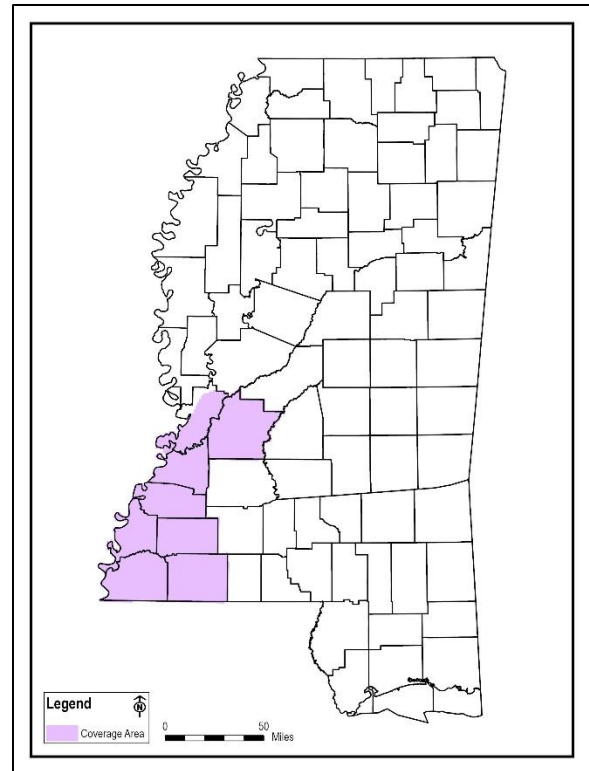
NRCS/TVA/NPS/FEMA NorthEast MS 2016

Collection Year	2016
Collected By	USGS
Projection	NAD 1983 (2011) UTM Zone 16 N meters
Zone	UTM Zone 16 N
Vertical Datum	NAVD88 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Classified Point Cloud 0.7 m LAS v1.4, 1 meter DEM Bare Earth (.img), 1 foot Contours (geodatabase)



NRCS/MDEQ/3DEP SouthWest MS 2016

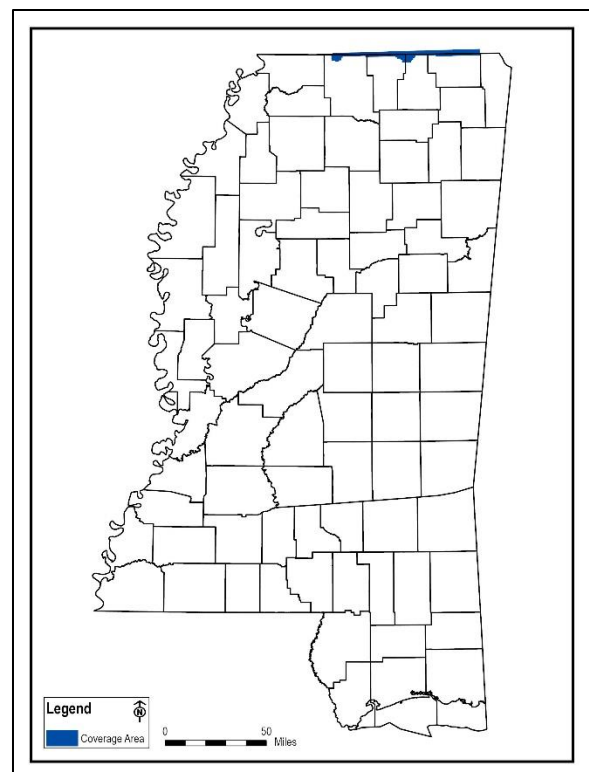
Collection Year	2016/2017
Collected By	Woolpert
Projection	NAD 1983 (2011) UTM Zone 15 N meters
Zone	UTM Zone 15 N
Vertical Datum	NAVD88 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Classified Point Cloud 0.7 m LAS v1.4; 1- meter DEM Bare Earth (ERDAS .img format); bridge breaklines; 1 ft. contours



Elevation

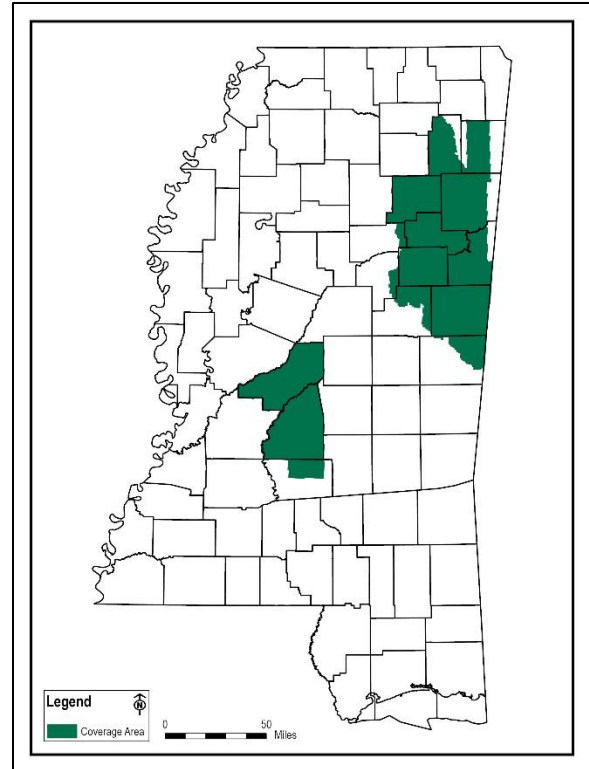
NRCS MS/TN Border 2016

Collection Year	2016
Collected By	Woolpert
Projection	NAD 1983 (2011) UTM Zone 16 N meters
Zone	UTM Zone 16 N
Vertical Datum	NAVD88 GEOID12B
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Classified Point Cloud 0.7 m LAS v1.4; 1 meter DEM Bare Earth (ESRI GRID format)



NRCS/USGS East MS 2019-2020

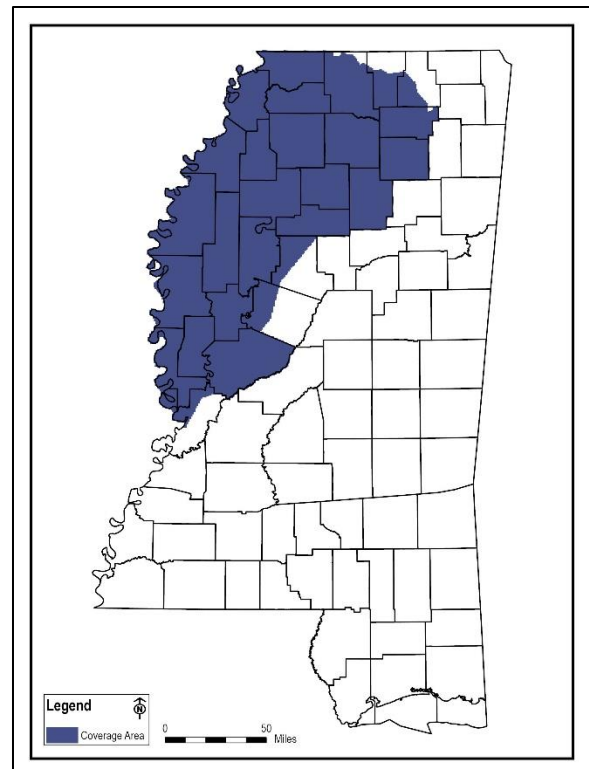
Collection Year	2019-2020
Collected By	N/A
Projection	NAD 1983 (2011) UTM Zones 15N and 16N
Zone	15 & 16 N
Vertical Datum	NAVD88 GEOID12A
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Point Cloud Classified 0.7m LAS v1.3, 1 meter DEM Bare Earth (.tif), 1 foot Contours (geodatabase)



Elevation

USGS MS Delta 2022

Collection Year	2019-2020
Collected By	NV5
Projection	NAD 1983 (2011) UTM Zones 15N and 16N
Zone	15 & 16 N
Vertical Datum	NAVD88 GEOID12b
Vertical Units	Meters
Horizontal Datum	NAD83 2011
Quality Level	2
NPS	0.7 Meter
Deliverables	LIDAR Point Cloud Classified 0.7m LAS v1.4, 1 meter DEM Bare Earth (.img)



Transportation

Summary

Road centerlines from the MS Department of Transportation's Linear Referencing Method

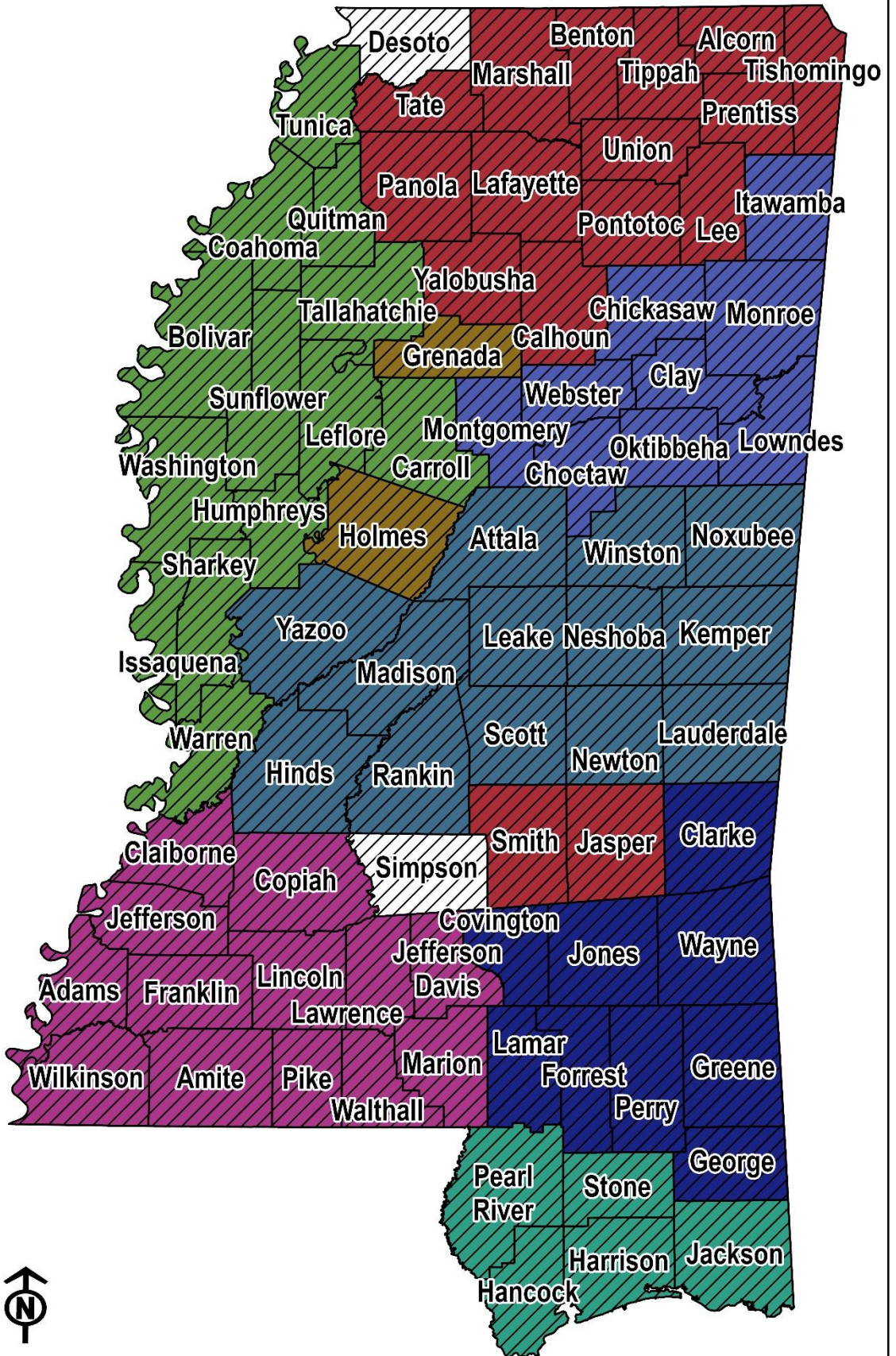
Description

The MDOT_CO_LRM feature is a complete dataset of roads in the State of Mississippi. All road mileages are referenced to the county they are contained.

- Features contain the State Maintained Routes as well as Local Roads.
- All connectivity and topology checks have been performed. The network contains ramps, frontage roads, intersection turnouts, as well as cross-overs.

Summary and Description were taken from MARIS

Mississippi Transportation



Legend

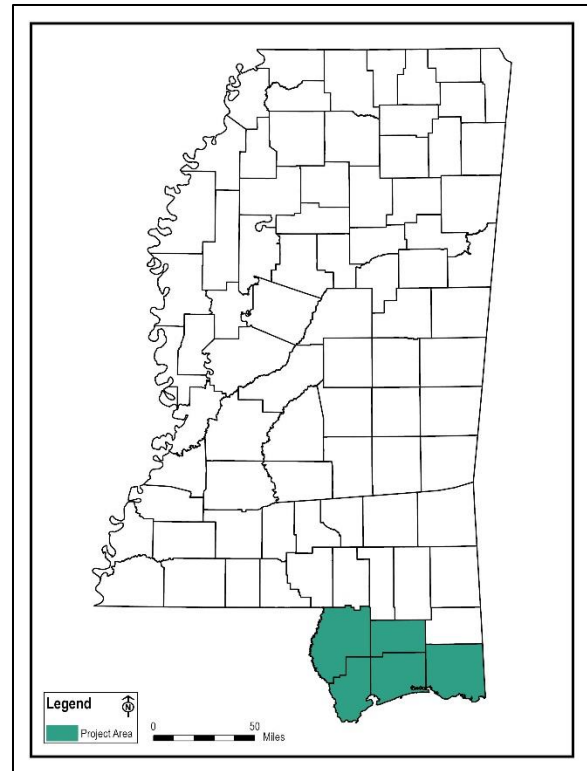
- | | |
|---|----------------|
|  | Work Order 2 |
|  | Work Order 4 |
|  | Work Order 6 |
|  | Work Order 7 |
|  | Work Order 8 |
|  | Work Order 9 |
|  | Work Order 10 |
|  | Work Order 11 |
|  | MDOT Statewide |



A horizontal number line starting at 0 on the left and ending at 100 Miles on the right. There are four tick marks between 0 and 100, dividing the line into five equal intervals.

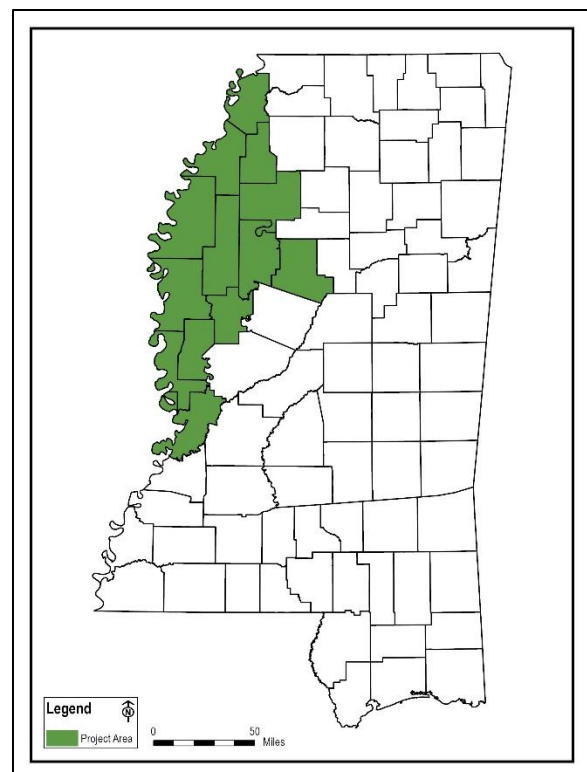
Coastal

Year	2009
Road Milage	N/A
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Hancock, Harrison, Jackson, Pearl River, Stone



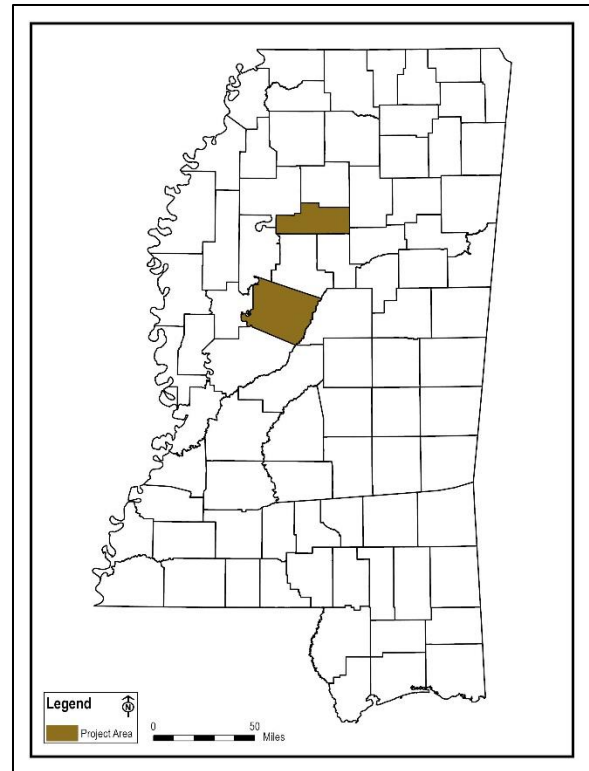
Work Order 4

Year	2010
Road Milage	16,212
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Bolivar, Carroll, Coahoma, Humphreys, Issaquena, Leflore, Quitman, Sharkey, Sunflower, Tallahatchie, Tunica, Warren, Washington



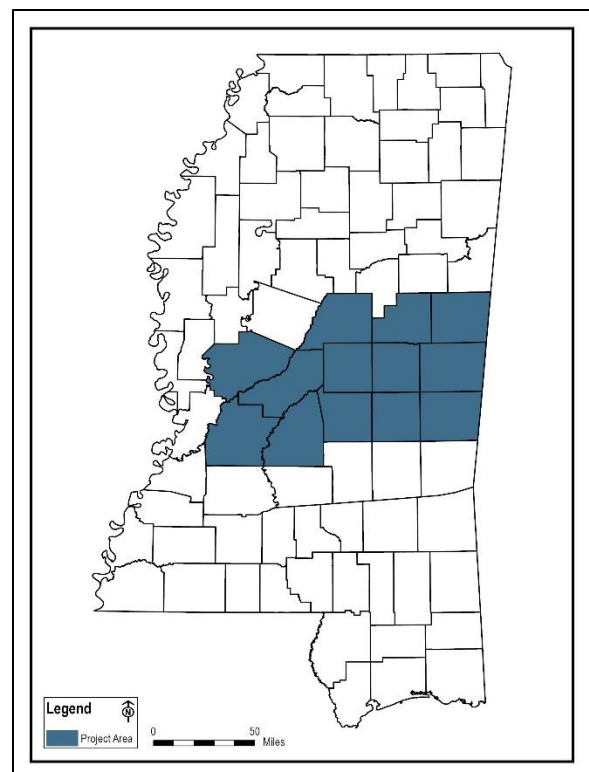
Work Order 6

Year	2010
Road Milage	1,842
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Grenada, Holmes



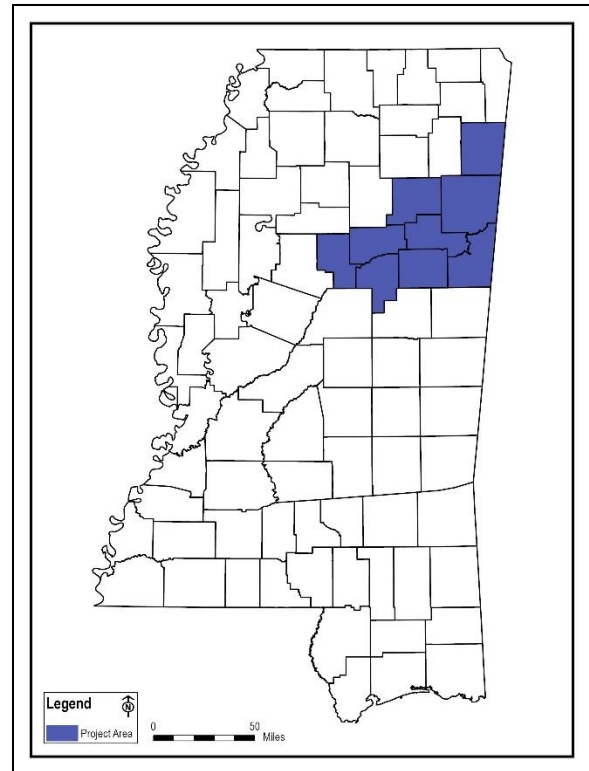
Work Order 7

Year	2011
Road Milage	16,232
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Attala, Hinds, Kemper, Lauderdale, Leake, Madison, Neshoba, Newton, Noxubee, Rankin, Scott, Winston, Yazoo



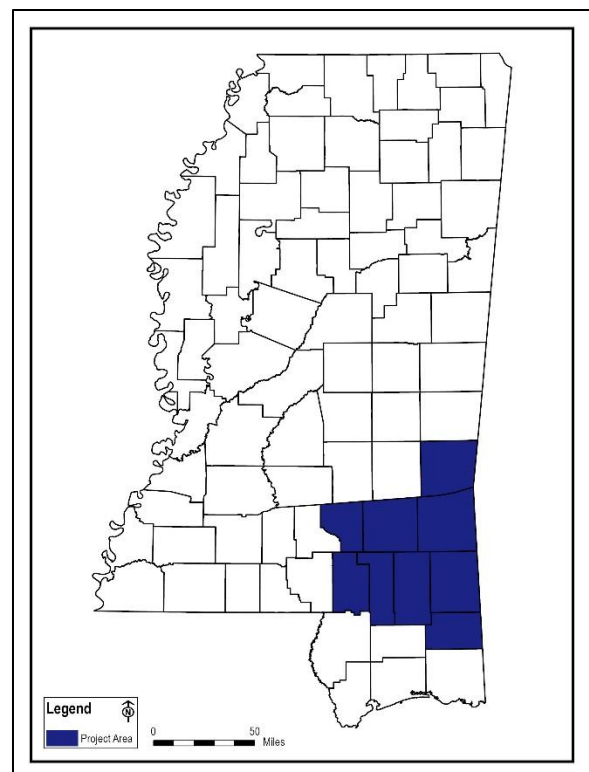
Work Order 8

Year	2011
Road Milage	7,696
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Chickasaw, Choctaw, Clay, Itawamba, Lowndes, Monroe, Montgomery, Oktibbeha, Webster



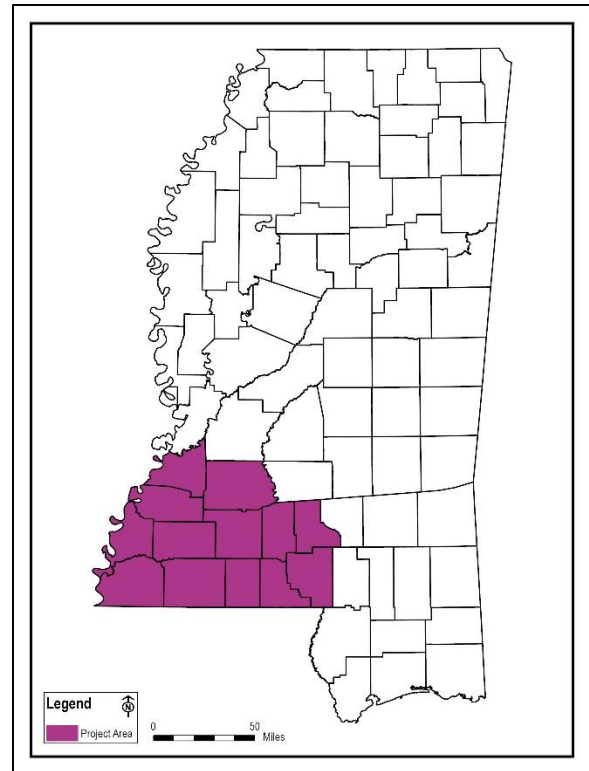
Work Order 9

Year	2012
Road Milage	9,485
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Clarke, Covington, Forrest, Greene, George, Jones, Lamar, Perry, Wayne



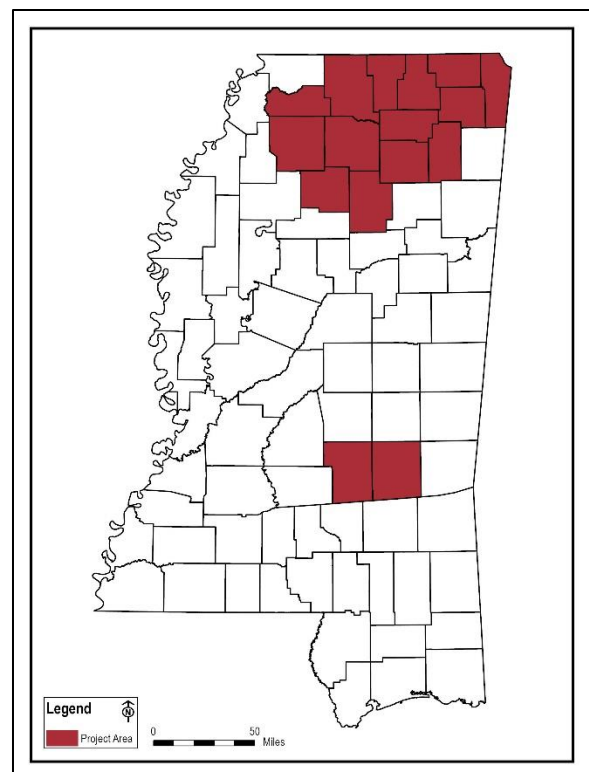
Work Order 10

Year	2013
Road Milage	12,074
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Adams, Amite, Claiborne, Copiah, Franklin, Jefferson, Jefferson Davis, Lawrence, Lincoln, Marion, Pike, Walthall, Wilkinson



Work Order 11

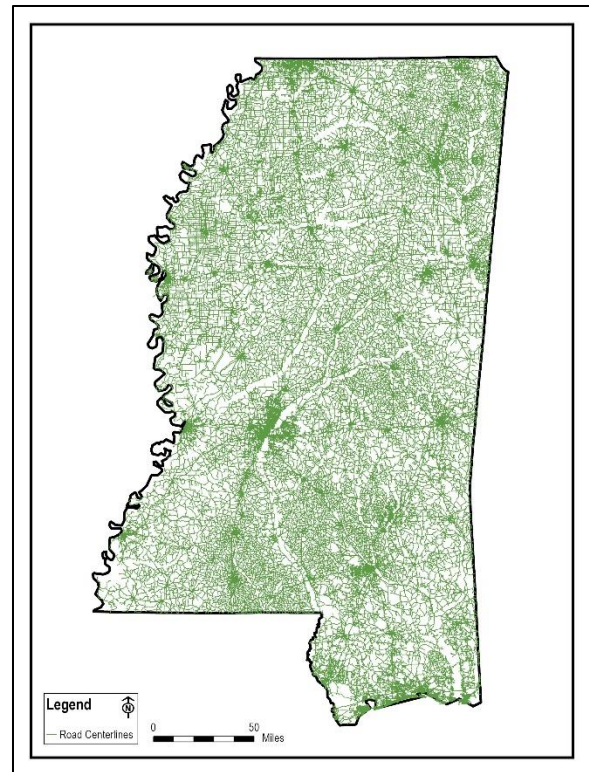
Year	2014
Road Milage	16,214
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Units	US Survey Feet
Counties Included	Smith, Jasper, Lafayette, Lee, Tate, Panola, Yalobusha, Calhoun, Pontotoc, Union, Marshall, Benton, Alcorn, Tippah, Prentiss, Tishomingo



MDOT Statewide Transportation Layers

2015

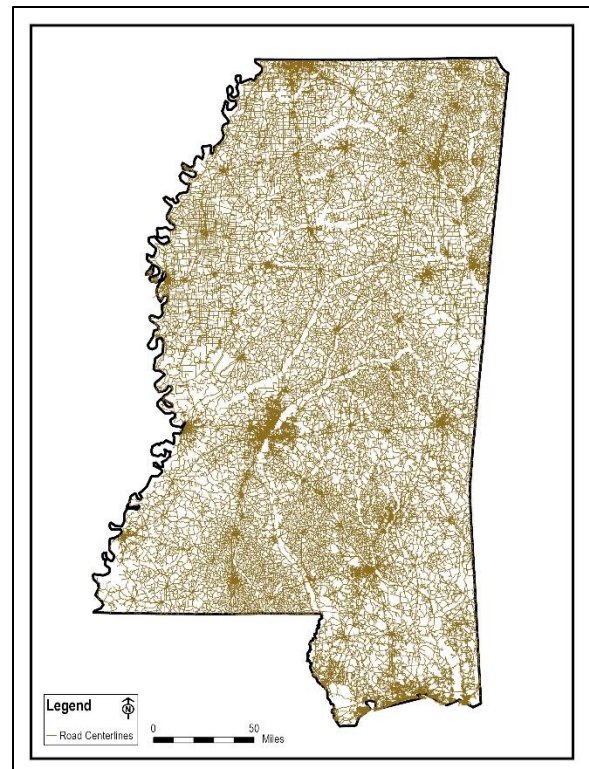
Year	2015
Road Milage	83,698
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.



Transportation

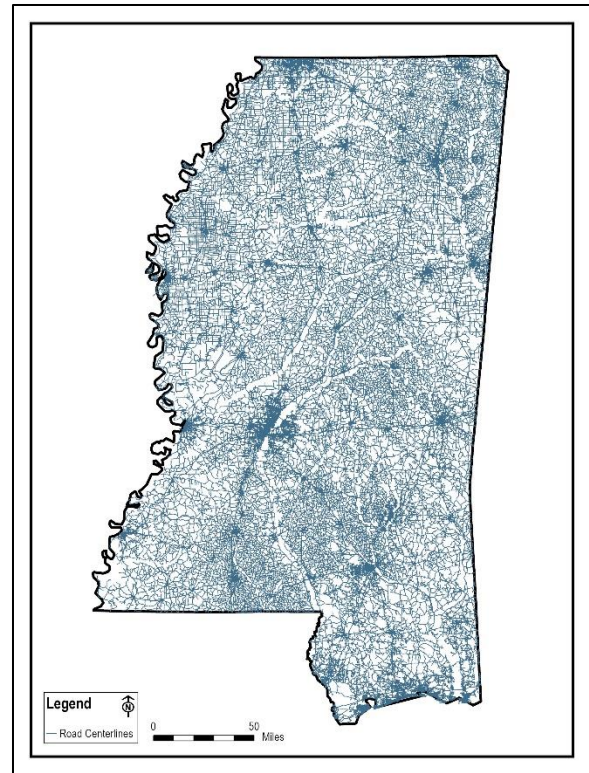
2016

Year	2016
Road Milage	83,910
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.



2017

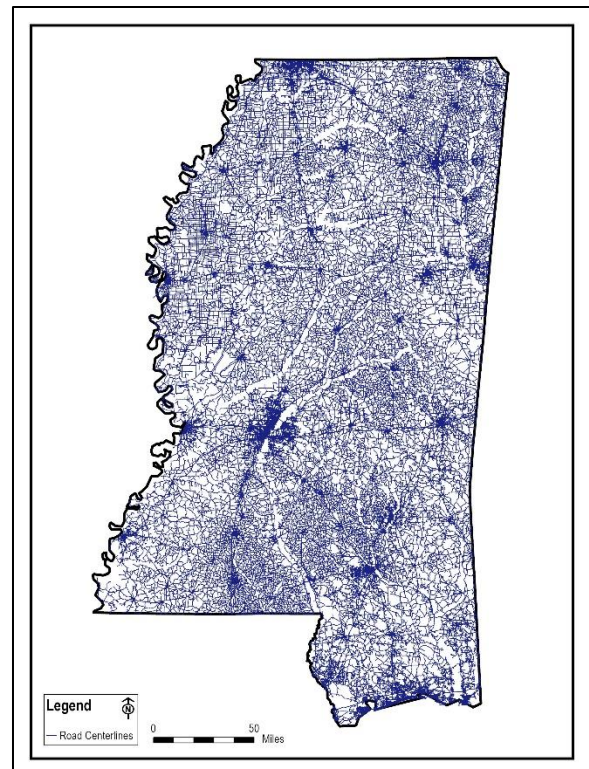
Year	2017
Road Milage	83,258
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.



Transportation

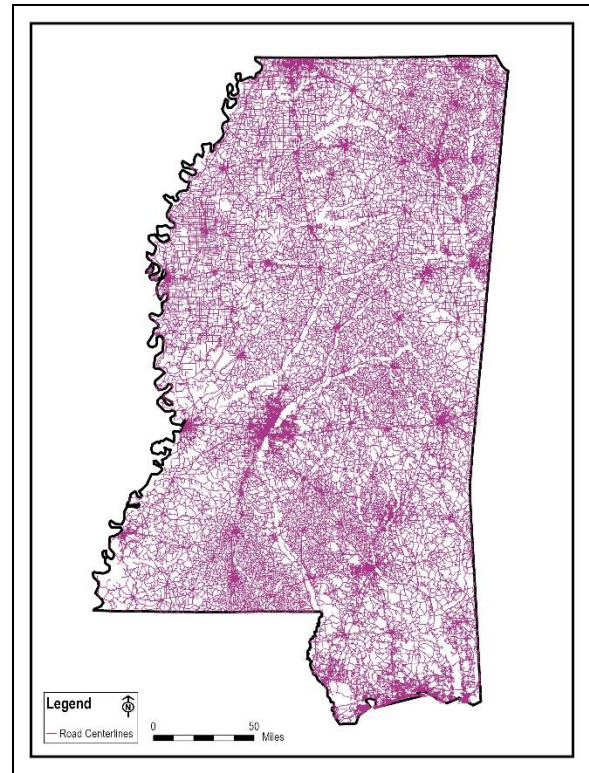
2018

Year	2018
Road Milage	83,343
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.



2019

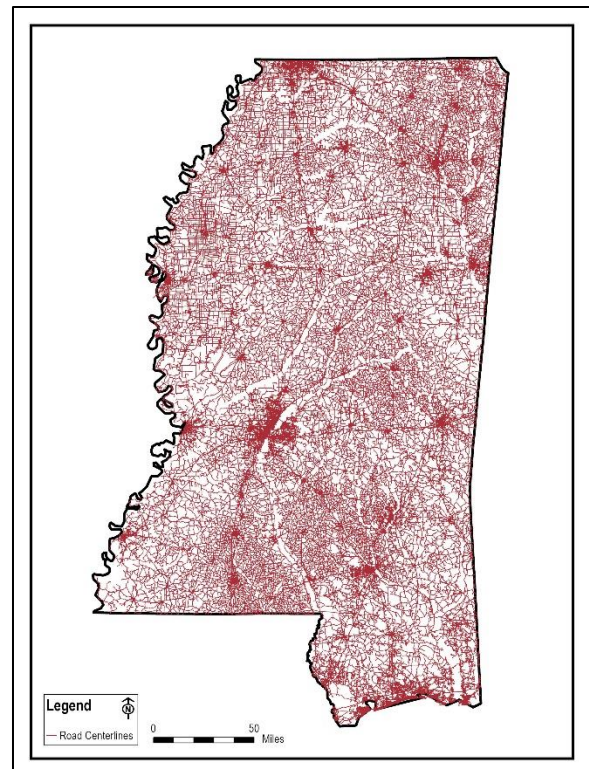
Year	2019
Road Milage	83,078
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.



Transportation

2021

Year	2021
Road Milage	83,693
Coordinate System	GCS_North_American_1983
Horizontal Datum	NAD 83
Vertical Datum	NAVD 88
Counties Included	All 82 counties included in dataset.

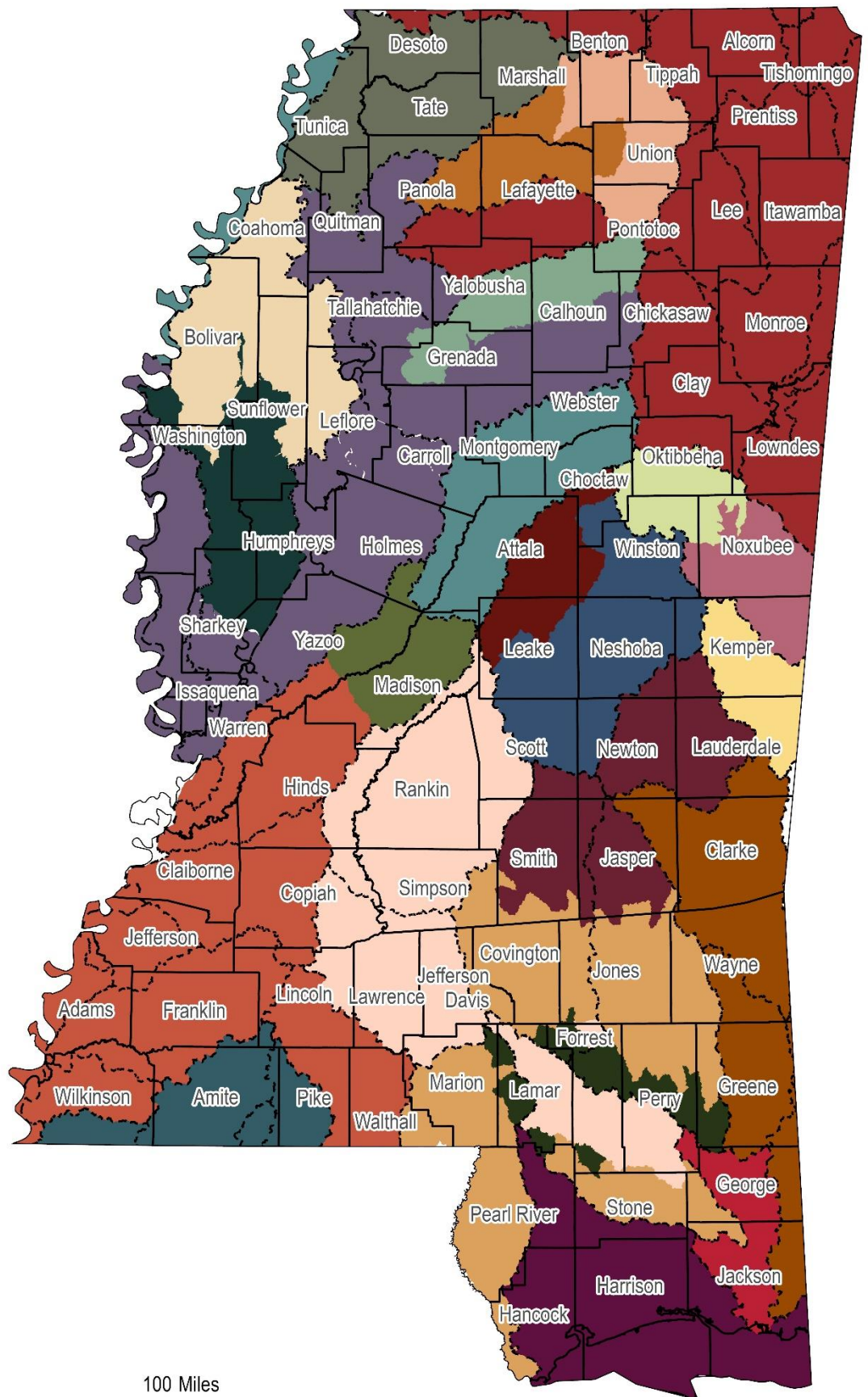


Hydrography

The NHD is a national framework for assigning reach addresses to water-related entities, such as industrial discharges, drinking water supplies, fish habitat areas, wild and scenic rivers. Reach addresses establish the locations of these entities relative to one another within the NHD surface water drainage network, much like addresses on streets. Once linked to the NHD by their reach addresses, the upstream/downstream relationships of these water-related entities, and any associated information about them, can be analyzed using software tools ranging from spreadsheets to geographic information systems (GIS). GIS can also be used to combine NHD-based network analysis with other data layers, such as soils, land use and population, to help understand and display their respective effects upon one another. Furthermore, because the NHD provides a nationally consistent framework for addressing and analysis, water-related information linked to reach addresses by one organization (national, state, local) can be shared with other organizations and easily integrated into many different types of applications to the benefit of all.

Summary and Description were taken from MARIS

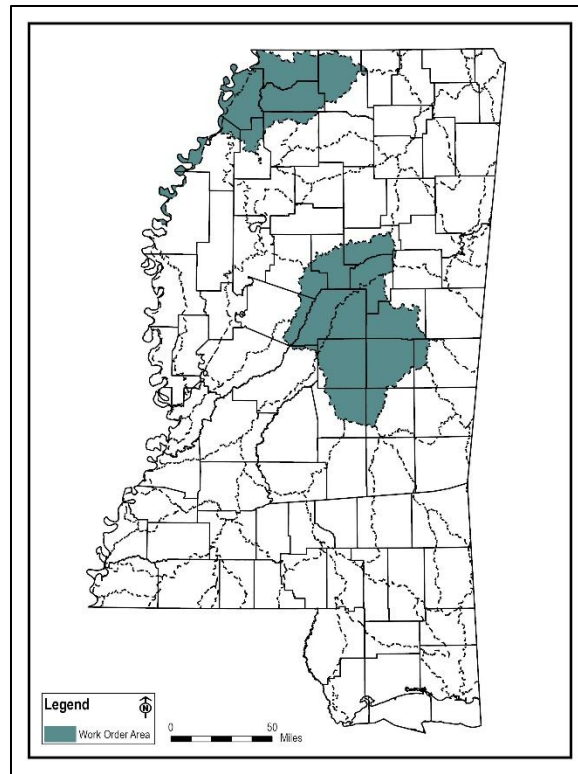
Mississippi Hydrography



0 100 Miles

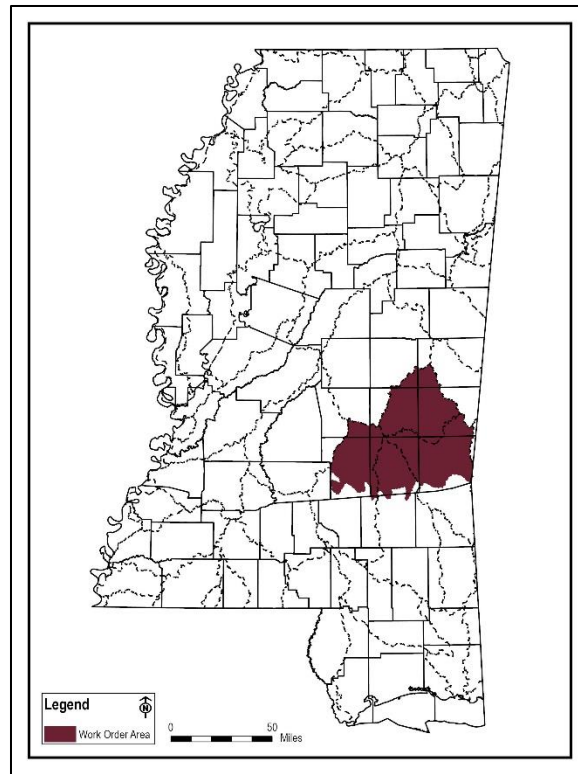


Work Order 3



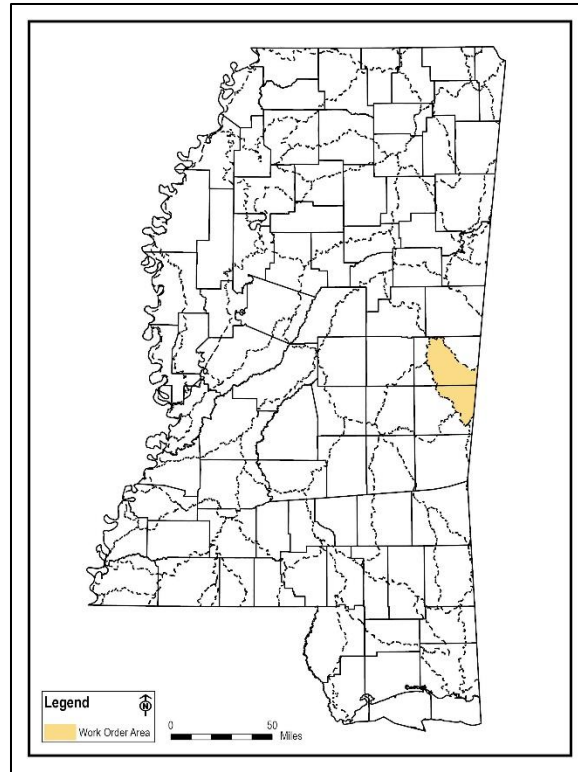
Year	2010
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Upper Pearl
Area Sq. Miles	2,457
Counties Included	Rankin, Madison, Scott, Leake, Attala, Choctaw, Winston, Neshoba, Newton
HUC8	Upper Big Black
Area Sq. Miles	1,479
Counties Included	Rankin, Madison, Scott, Leake, Attala, Choctaw, Winston, Neshoba, Newton
HUC8	Coldwater
Area Sq. Miles	1,928
Counties Included	Tunica, DesSoto, Marshall, Benton, Tate, Panola, Quitman, Coahoma
HUC8	Lower Mississippi
Area Sq. Miles	248
Counties Included	Tunica, DesSoto, Marshall, Benton, Tate, Panola, Quitman, Coahoma

Work Order 12



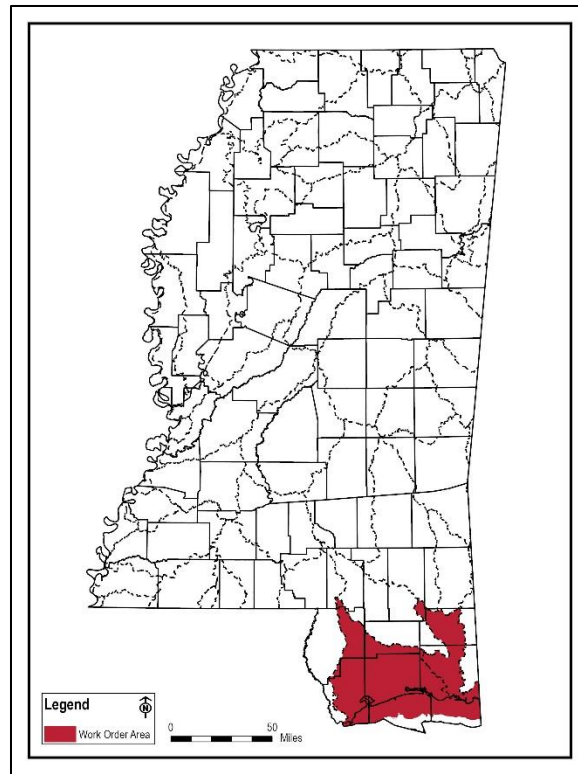
Year	2015
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Chunkey-Okatibbee
Area Sq. Miles	908
Counties Included	Clarke, Jasper, Lauderdale, Newton, Neshoba, Kemper
HUC8	Upper Leaf (Partial)
Area Sq. Miles	678
Counties Included	Newton, Jasper, Scott, Smith
HUC8	Lower Leaf (Partial)
Area Sq. Miles	379
Counties Included	Newton, Jasper, Scott, Smith
HUC8	Upper Chickasawhay (Partial)
Area Sq. Miles	895
Counties Included	Clarke, Jasper, Lauderdale, Newton, Neshoba, Kemper

Work Order 13



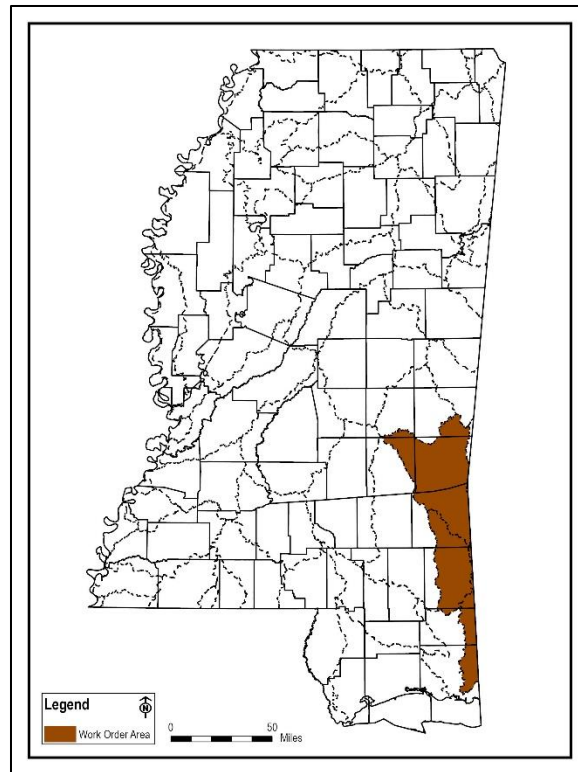
Year	2016
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Sucarnoochee
Area Sq. Miles	592
Counties Included	Kemper, Lauderdale

Work Order 16-1



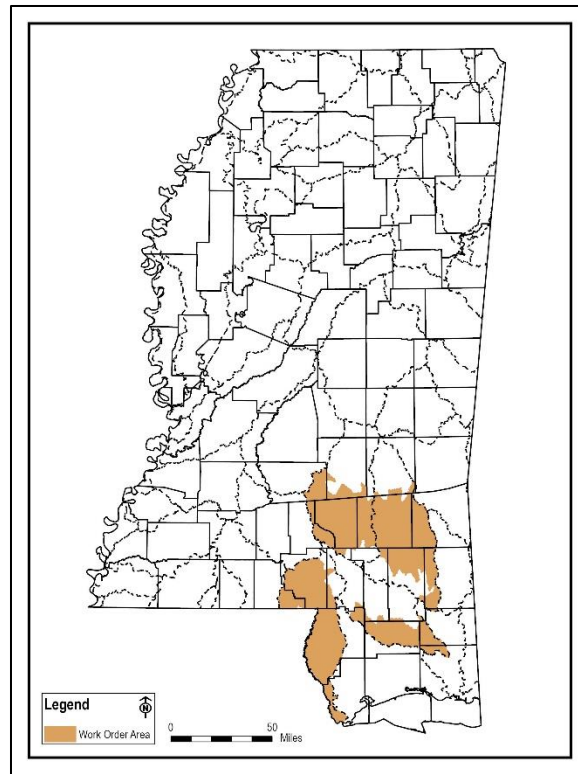
Year	2016
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Mississippi Coastal
Area Sq. Miles	1,593
Counties Included	Hancock, Harrison, Jackson, Lamar, Pearl River, Stone
HUC8	Pascagoula
Area Sq. Miles	604
Counties Included	George, Greene, Jackson, Perry

Work Order 16-2



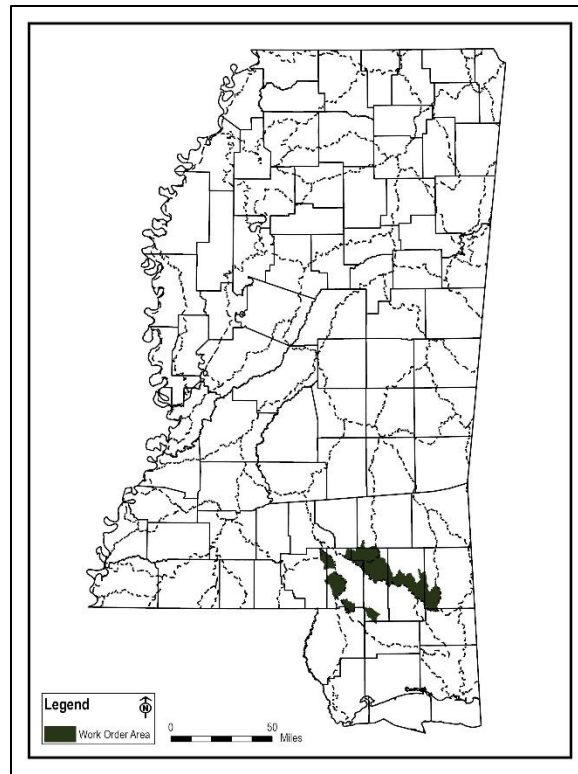
Year	2016
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Escatawpa
Area Sq. Miles	341
Counties Included	Greene, George, Jackson
HUC8	Lower Chickasawhay
Area Sq. Miles	664
Counties Included	George, Greene
HUC8	Upper Chickasawhay
Area Sq. Miles	488
Counties Included	Clarke, Jasper, Wayne

Work Order 17-1



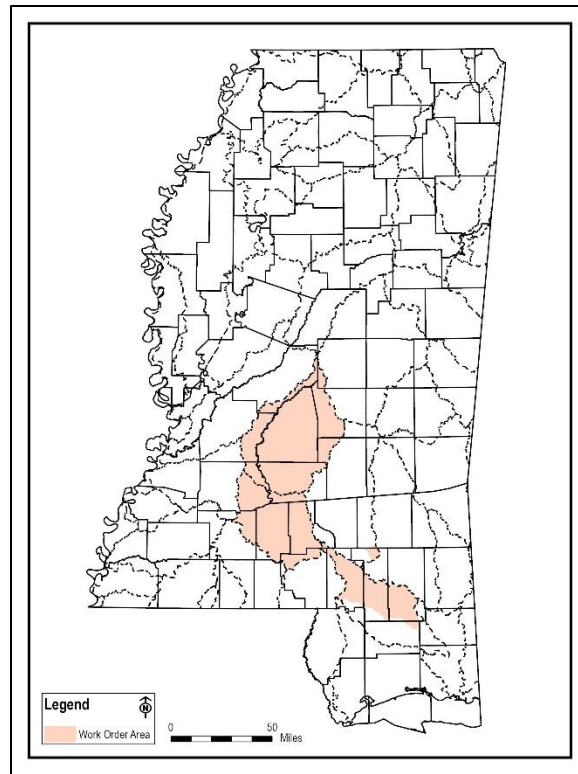
Year	2017
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Lower Leaf
Area Sq. Miles	1,055
Counties Included	Jasper, Jones, Greene, Perry, Wayne
HUC8	Upper Leaf
Area Sq. Miles	961
Counties Included	Covington, Jefferson Davis, Jones, Lamar, Simpson, Smith
HUC8	Black
Area Sq. Miles	502
Counties Included	Forrest, Lamar, George, Jackson
HUC8	Lower Pearl
Area Sq. Miles	1,161
Counties Included	Clarke, Jasper, Wayne

Work Order 17-2



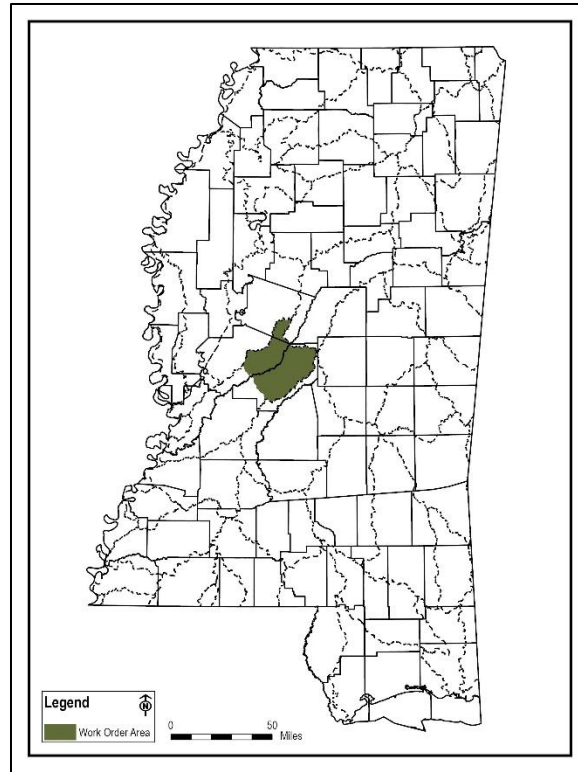
Year	2017
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Lower Leaf
Area Sq. Miles	150
Counties Included	Forrest, George, Greene, Lamar, Perry
HUC8	Upper Leaf
Area Sq. Miles	394
Counties Included	Covington, Forrest, Jones, Lamar
HUC8	Black
Area Sq. Miles	65
Counties Included	Forrest, Lamar, Pearl River, Stone
HUC8	Lowe Pearl
Area Sq. Miles	103
Counties Included	Marion, Lamar

Work Order 17-3



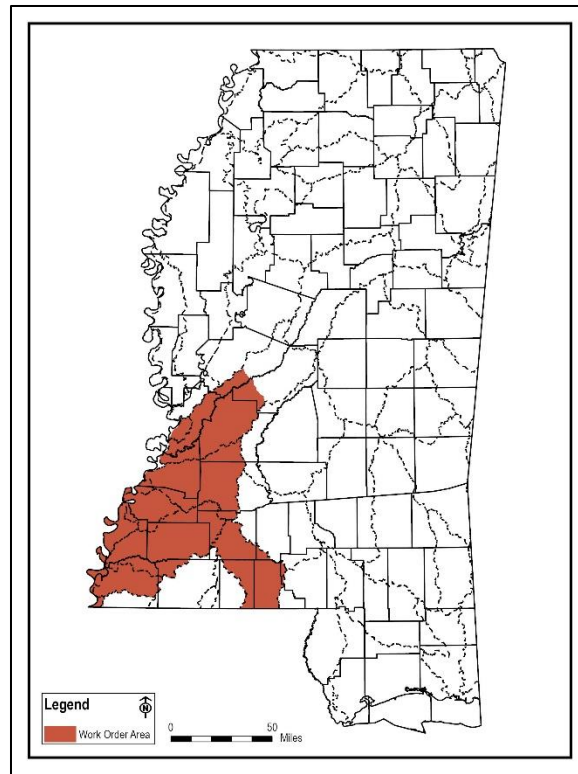
Year	2017
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Black
Area Sq. Miles	701
Counties Included	Forrest, George, Jefferson Davis, Lamar, Marion, Perry, Stone
HUC8	Middle Pearl-Silver
Area Sq. Miles	1,219
Counties Included	Copiah, Covington, Jefferson Davie, Lawrence, Lincoln, Marion, Simpson, Walthall
HUC8	Middle Pearl-Strong
Area Sq. Miles	1,977
Counties Included	Copiah, Hinds, Leake, Madison, Simpson, Scott, Smith

Work Order 18-2



Year	2018
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Lower Big Black
Area Sq. Miles	968
Counties Included	Hinds, Holmes, Madison, Yazoo

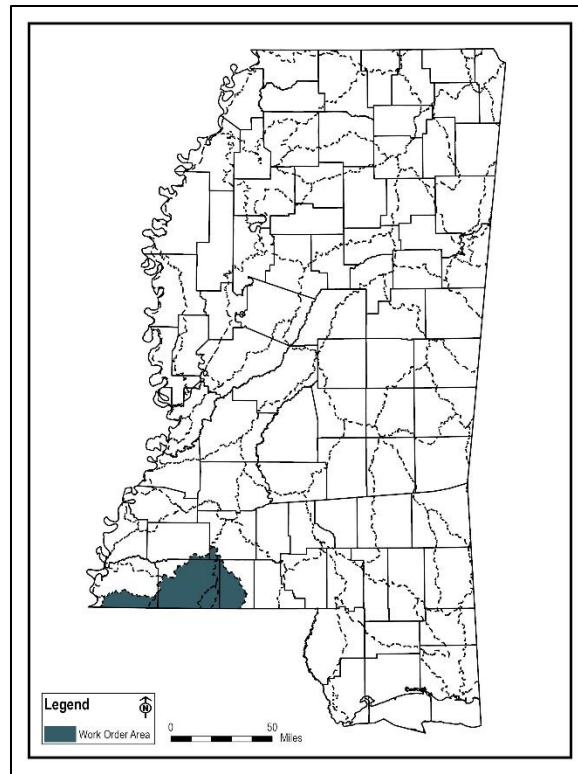
Work Order 18-3



Year	2018
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Lower Big Black
Area Sq. Miles	937
Counties Included	Claiborne, Hinds, Madison, Warren, Yazoo
HUC8	Bayou Pierre
Area Sq. Miles	1,070
Counties Included	Claiborne, Copiah, Hinds, Jefferson, Lincoln
HUC8	Coles Creek
Area Sq. Miles	360
Counties Included	Adams, Franklin, Jefferson
HUC8	Homochitto
Area Sq. Miles	1,194
Counties Included	Adams, Amite, Copiah, Franklin, Jefferson, Lincoln, Wilkinson
HUC8	Bogue Chitto
Area Sq. Miles	840

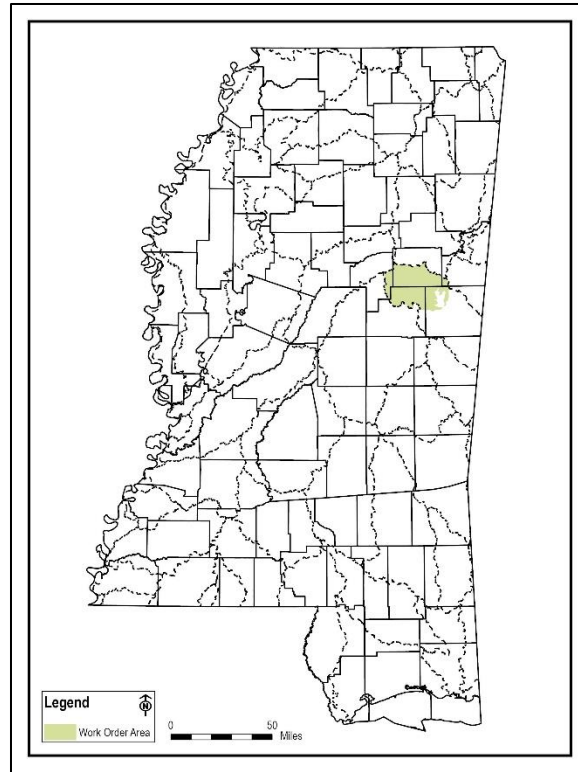
Counties Included	Lawrence, Lincoln, Marion, Pike, Walthall
HUC8	Buffalo
Area Sq. Miles	371
Counties Included	Adams, Amite, Wilkinson
HUC8	Lower Mississippi-Natchez
Area Sq. Miles	484
Counties Included	Adams, Claiborne, Jefferson, Warren, Wilkinson

Work Order 19-1



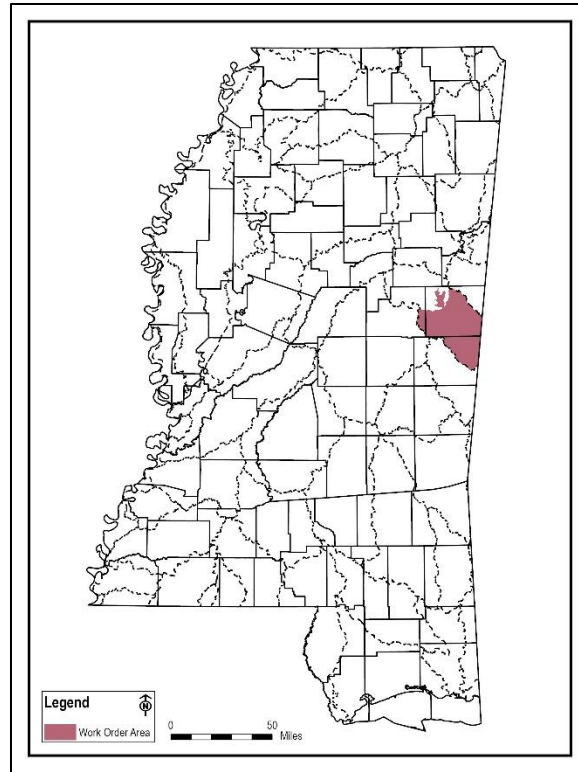
Year	2019
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Amite
Area Sq. Miles	577
Counties Included	Amite, Franklin, Lincoln, Wilkinson
HUC8	Tangipahoa
Area Sq. Miles	259
Counties Included	Amite, Lincoln, Pike
HUC8	Tickfaw
Area Sq. Miles	67
Counties Included	Amite
HUC8	Bayou Sara-Thompson
Area Sq. Miles	161
Counties Included	Wilkinson

Work Order 19-2



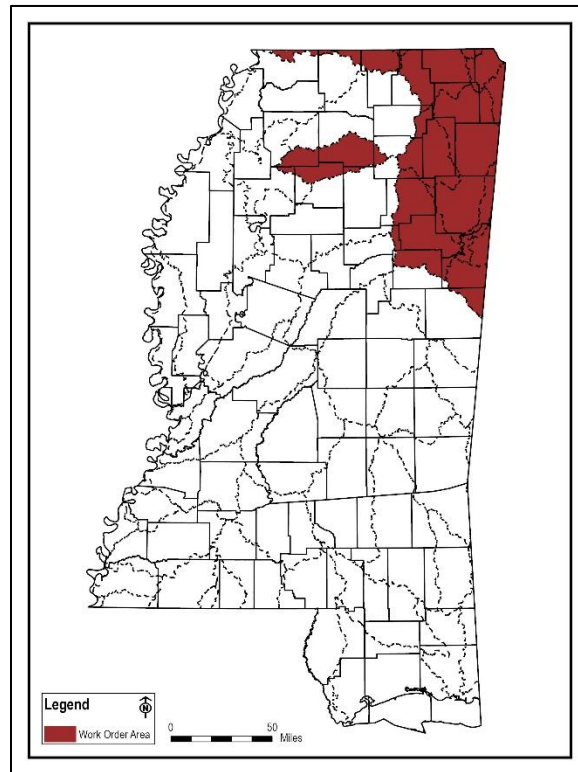
Year	2019
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Noxubee
Area Sq. Miles	546
Counties Included	Choctaw, Kemper, Lowndes, Noxubee, Oktibbeha, Winston

Work Order 19-3



Year	2019
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Noxubee
Area Sq. Miles	734
Counties Included	Kemper, Noxubee, Winston

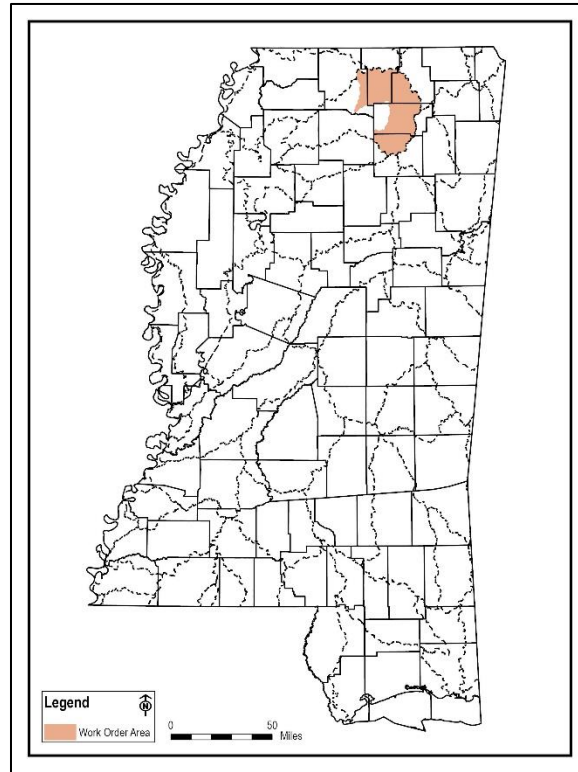
Work Order 20-1



Year	2020
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Yocona
Area Sq. Miles	744
Counties Included	Calhoun, Lafayette, Panola, Pontotoc, Tallahatchie, Yalobusha
HUC8	Middle Tombigbee-Lubbub
Area Sq. Miles	358
Counties Included	Lowndes, Noxubee
HUC8	Luxapallila
Area Sq. Miles	137
Counties Included	Lowndes, Monroe
HUC8	Tibbee
Area Sq. Miles	1,117
Counties Included	Chickasaw, Choctaw, Clay, Lowndes, Monroe, Oktibbeha, Pontotoc, Webster
HUC8	Buttahatchee

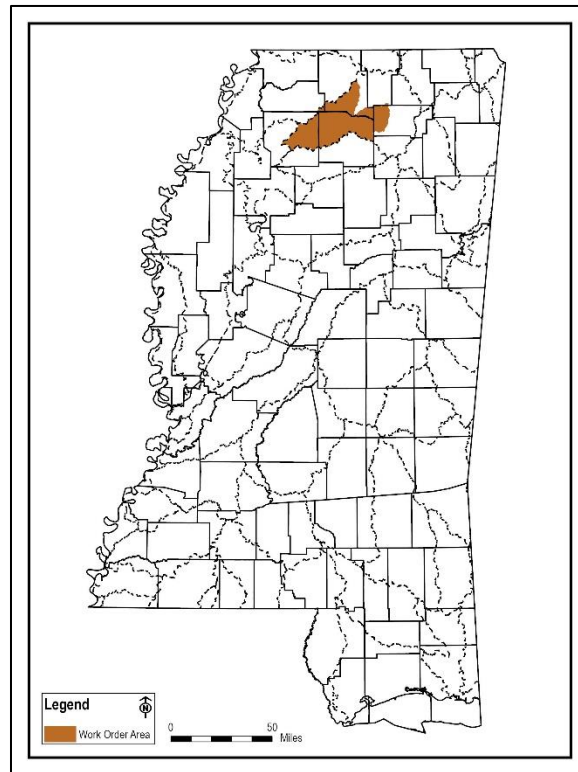
Area Sq. Miles	198
Counties Included	Itawamba, Lowndes, Monroe
HUC8	Upper Tombigbee
Area Sq. Miles	1,672
Counties Included	Chickasaw, Itawamba, Lee, Monroe, Prentiss, Tippah, Tishomingo, Union
HUC8	Town
Area Sq. Miles	683
Counties Included	Chickasaw, Itawamba, Lee, Monroe, Prentiss, Pontotoc, Union
HUC8	Bear
Area Sq. Miles	149
Counties Included	Itawamba, Tishomingo
HUC8	Pickwick Lake
Area Sq. Miles	234
Counties Included	Alcorn, Prentiss, Tishomingo
HUC8	Lower Tennessee-Beech
Area Sq. Miles	37
Counties Included	Alcorn, Tishomingo
HUC8	Upper Hatchie
Area Sq. Miles	721
Counties Included	Alcorn, Prentiss, Tishomingo
HUC8	Lower Hatchie
Area Sq. Miles	13
Counties Included	Benton, Tippah
HUC8	Wolf
Area Sq. Miles	246
Counties Included	Benton, Marshall, Tippah
HUC8	Horn Lake-Nonconnah
Area Sq. Miles	84
Counties Included	DeSoto, Marshall
HUC8	Middle Tombigbee-Chickasaw
Area Sq. Miles	37
Counties Included	Clarke, Lauderdale, Wayne

Work Order 20-2



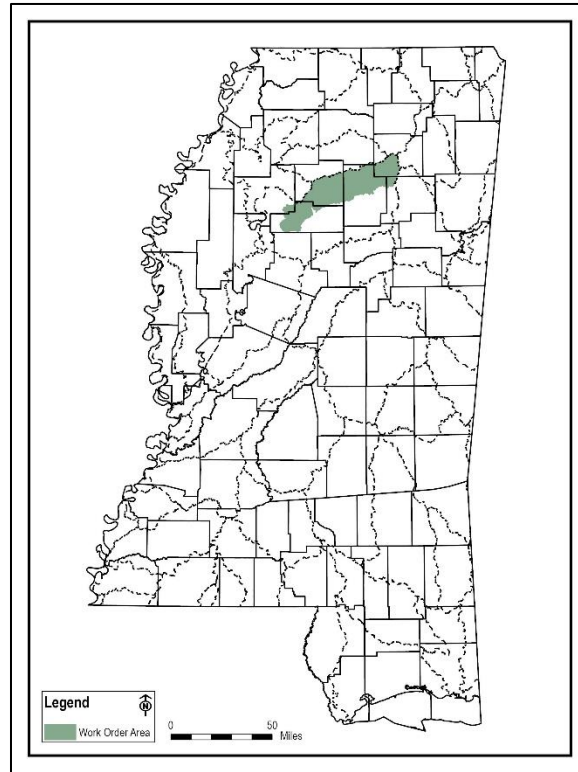
Year	2020
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Little Tallahatchie
Area Sq. Miles	832
Counties Included	Benton, Lafayette, Marshall, Pontotoc, Tippah, Union

Work Order 20-3



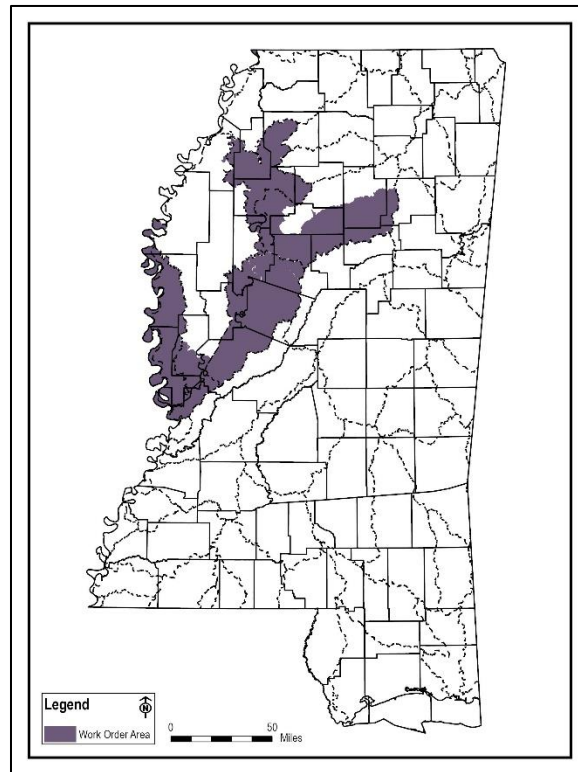
Year	2020
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Little Tallahatchie
Area Sq. Miles	816
Counties Included	Benton, Lafayette, Marshall, Panola, Tate, Union

Work Order 20-4



Year	2020
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Yalobusha
Area Sq. Miles	806
Counties Included	Calhoun, Carroll, Chickasaw, Grenada, Lafayette, Pontotoc, Tallahatchie, Yalobusha

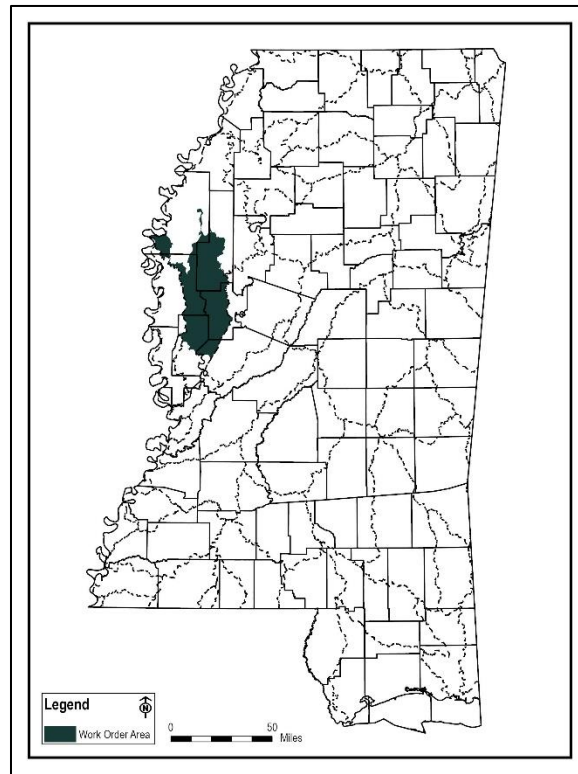
Work Order 21-1



Year	2021
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Yalobusha
Area Sq. Miles	1,479
Counties Included	Carroll, Calhoun, Chickasaw, Grenada, Leflore, Montgomery, Tallahatchie, Webster, Yalobusha
HUC8	Tallahatchie
Area Sq. Miles	1,087
Counties Included	Coahoma, Grenada, Leflore, Panola, Quitman, Tallahatchie, Yalobusha
HUC8	Upper Yazoo
Area Sq. Miles	1,672
Counties Included	Carroll, Holmes, Humphreys, Leflore, Sharkey, Sunflower, Yazoo
HUC8	Lower Mississippi-Memphis
Area Sq. Miles	6
Counties Included	DeSoto
HUC8	Deer Steele

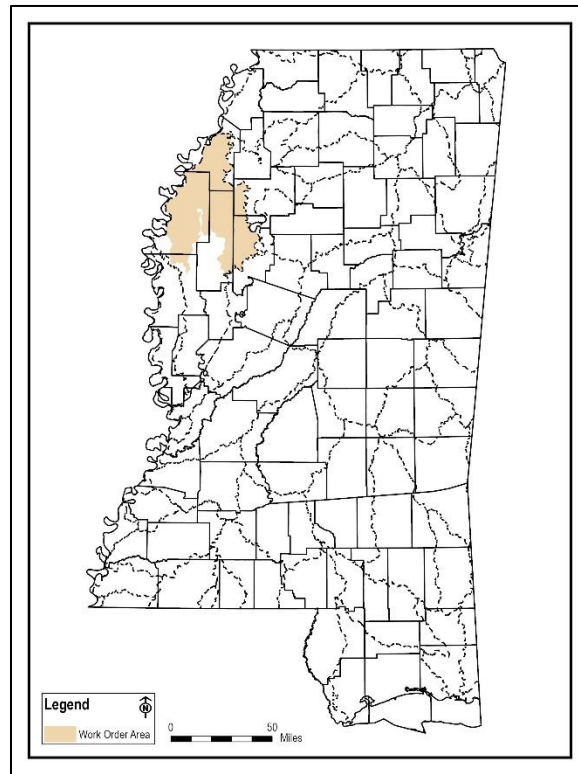
Area Sq. Miles	800
Counties Included	Bolivar, Issaquena, Sharkey, Warren, Washington
HUC8	Lower Mississippi-Greenville
Area Sq. Miles	280
Counties Included	Bolivar, Issaquena, Warren, Washington
HUC8	Big Sunflower
Area Sq. Miles	230
Counties Included	Issaquena, Sharkey, Warren, Yazoo

Work Order 21-2



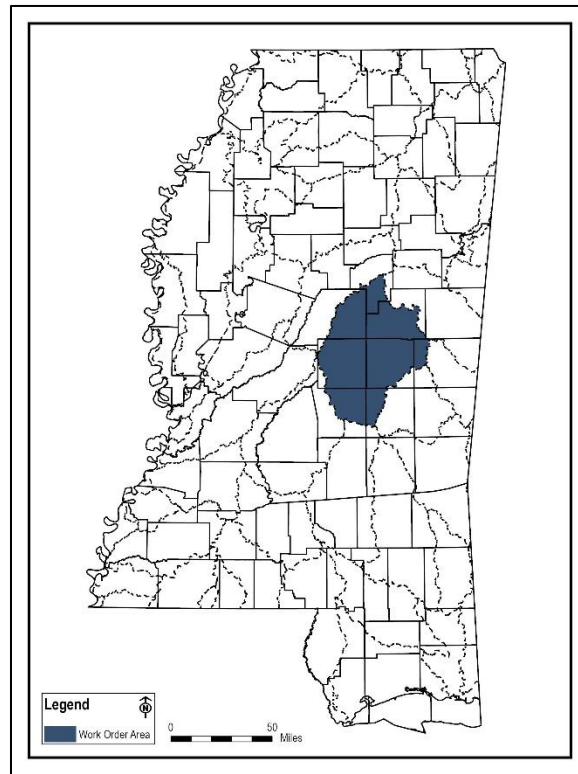
Year	2021
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Big Sunflower
Area Sq. Miles	1,212
Counties Included	Bolivar, Humphreys, Sharkey, Sunflower, Washington, Yazoo

Work Order 22-3



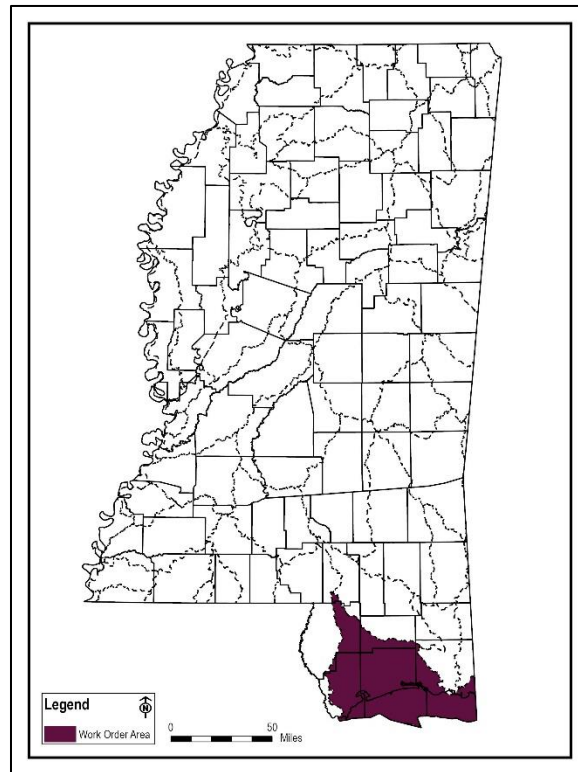
Year	2022
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Big Sunflower
Area Sq. Miles	1,728
Counties Included	Bolivar, Coahoma, Leflore, Sunflower, Tallahatchie, Washington

Work Order 22-5



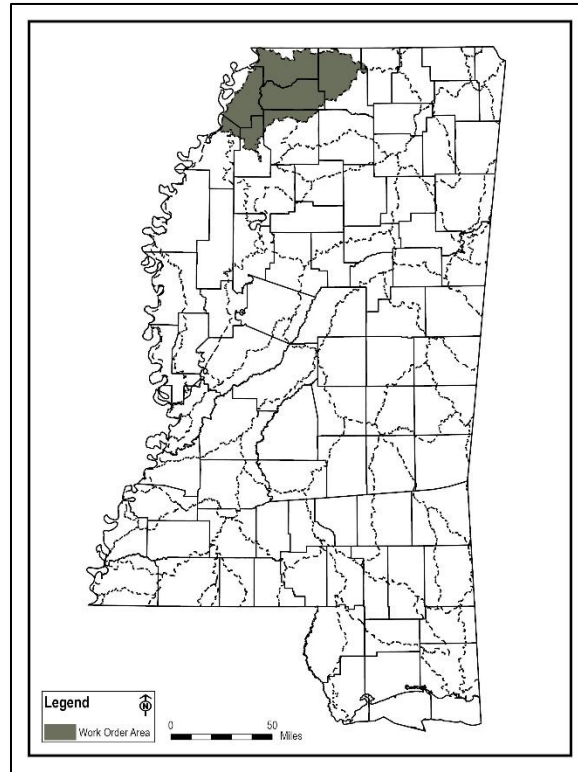
Year	2022
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Upper Pearl
Area Sq. Miles	2,463
Counties Included	Attala, Choctaw, Leake, Madison, Neshoba, Newton, Scott, Winston

Work Order 23-1



Year	2023
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Mississippi Coastal
Area Sq. Miles	1,593
Counties Included	Hancock, Harrison, Jackson, Lamar, Pearl River, Stone

Work Order 23-2



Year	2023
Coordinate System	Mississippi State Plane
Horizontal Datum	NAD83/93 (HARN)
Vertical Datum	NAVD88
Units	US Survey Feet
HUC8	Coldwater
Area Sq. Miles	1,946
Counties Included	Benton, Coahoma, DeSoto, Marshall, Panola, Quitman, Tunica, Tate

Geodetic Control

Summary

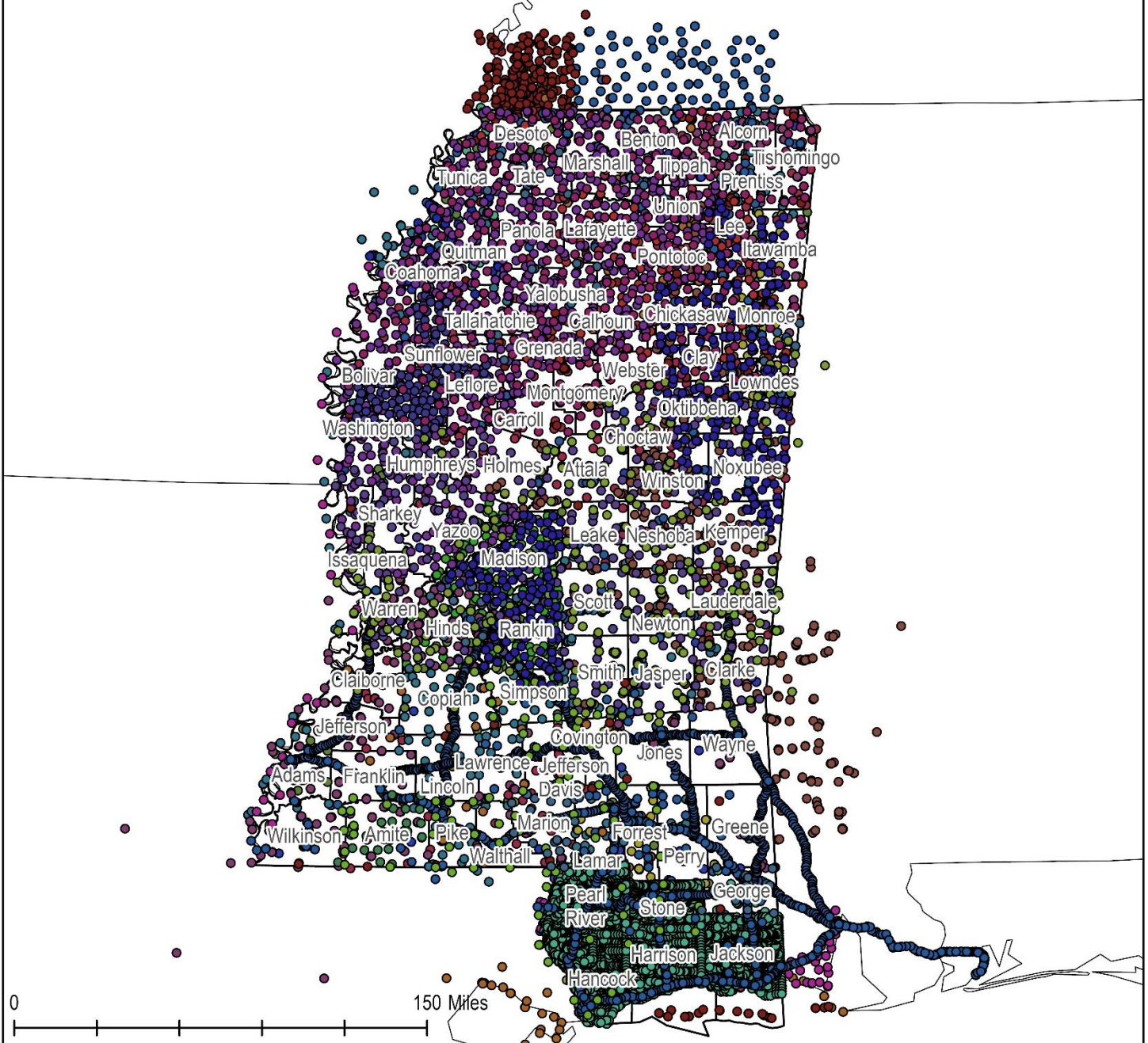
Provide a base of reference for latitude, longitude and height throughout the United States.

Description

This data contains a set of geodetic control stations maintained by the National Geodetic Survey. Each geodetic control station in this dataset has either a precise Latitude/Longitude used for horizontal control or a precise Orthometric Height used for vertical control, or both. The National Geodetic Survey (NGS) serves as the Nation's depository for geodetic data. The NGS distributes geodetic data worldwide to a variety of users. These geodetic data include the final results of geodetic surveys, software programs to format, compute, verify, and adjust original survey observations or to convert values from one geodetic datum to another, and publications that describe how to obtain and use Geodetic Data products and services.

Summary and Description were taken from MARIS

Mississippi Geodetic Control Points



Legend

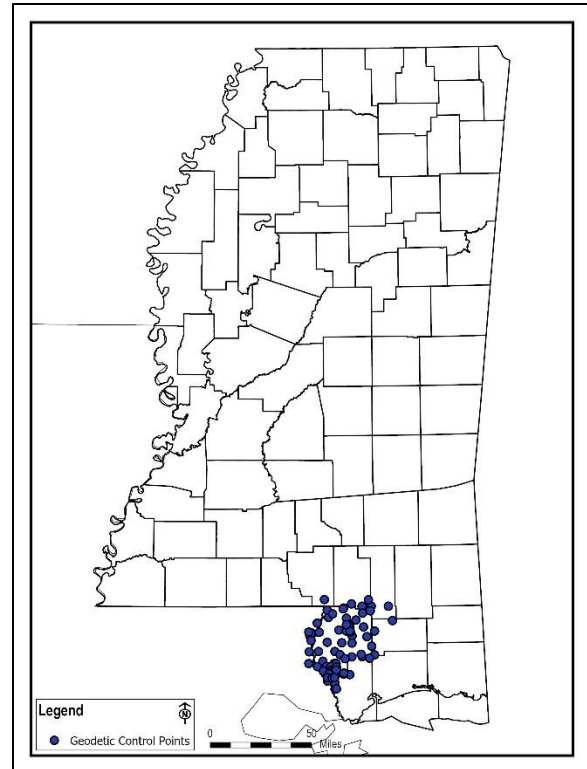
- | | | | |
|---|---|---|--|
| ● Mississippi Imagery 2023 | ● 2006 Two Foot Imagery | ● COE MS River 2005 | ● NGS Height Mod |
| ● USGS Mississippi NRCS East LIDAR | ● 2007 Coastal MDEM | ● COE Pearl River County 2003 | ● NRCS MS/TN Border 2016 |
| ● Photo Identifiable Control Survey North Mississippi | ● 2012 Coastal Coordinated | ● COE Post Katrina 2005 | ● NRCS SE MS 2015 |
| ● 2020 Sanborn GPS Control | ● 2013 DeSoto/Tunica | ● Coldwater Tunica 2004 | ● NRCS/MDEQ/3DEP SW MS 2016 |
| ● 2022 Digital Orthophotography Project | ● 2013 Metro to Metro Coordinated | ● Gulf Region PLS Base Mapping | ● NRCS/TVN/NPS/FEMA NorthEast 2016 |
| ● Central MS Aerial Control | ● 2014 North East MS Coordinated | ● Jackson County Parcel Improvement | ● NRCS/USGS Lauderdale 2013 |
| ● 2019 Coordinated | ● 2015 Coordinated | ● MDEQ Coast 2015 | ● NRCS/USGS Tupelo 2012 |
| ● 2019 Coordinated Reflight | ● 2016 Coordinated | ● MDEQ/FEMA Hinds Area 2006 | ● NRCS/USGS/TVN/NPS Cent MS 2014 |
| ● 2020 Coordinated | ● 2017 Coordinated | ● MDEQ/FEMA Madison-Yazoo 2012 | ● South Terrebonne and Gulf Islands 2015 |
| ● LADOT Amite River Watershed 2018 | ● 2018 Coordinated | ● MDEQ/FEMA Rankin-Simpson 2013 | ● Statewide MDOT Control |
| ● NRCS Central Delta 2018 | ● 3DEP Coop SC 2015 | ● MDEQ/FEMA Tenn-Tom 2012 | ● USGS Memphis 2012 |
| ● USDAARS NSL Sunflower 2018 | ● Aerial Imagery Ground Control Point Development | ● MDEQ/NOAA Jackson-Hancock Counties 2005 | ● West Rankin 2003 |
| ● 2003 Pearl River | ● COE Delta Phase II- 2010 | ● MDEQ/NPS/USGS MS East Camp Shelby 2016 | |
| ● 2006 Ortho Buy In | ● COE MS Ike Gustav 2009 | ● MDEQ/USGS/US Army Camp Shelby 2006 | |



Geodetic Control Inventory 2019 (16,806 Points)

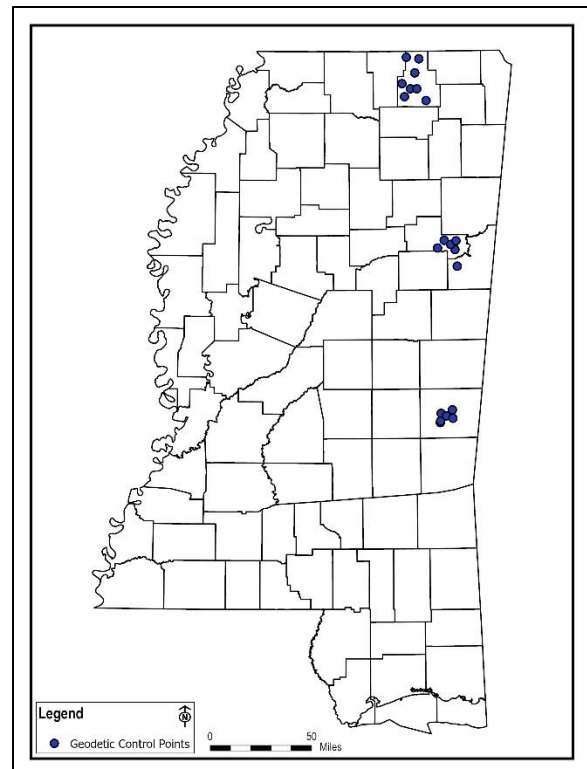
2003 Pearl River

Points Collected	80
Collection Type	Ortho
Collection Date	2003
Surveyor	Dungan Engineering, PA
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



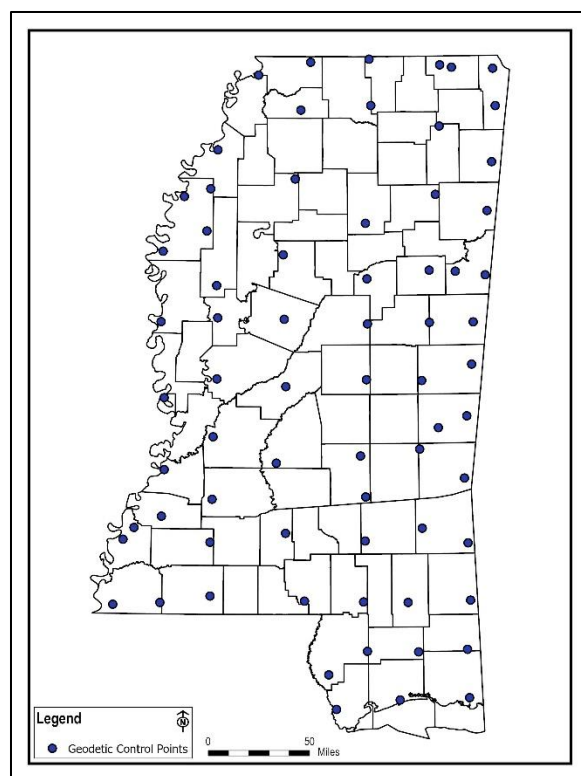
2006 Ortho Buy In

Points Collected	20
Collection Type	Ortho
Collection Date	2006
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



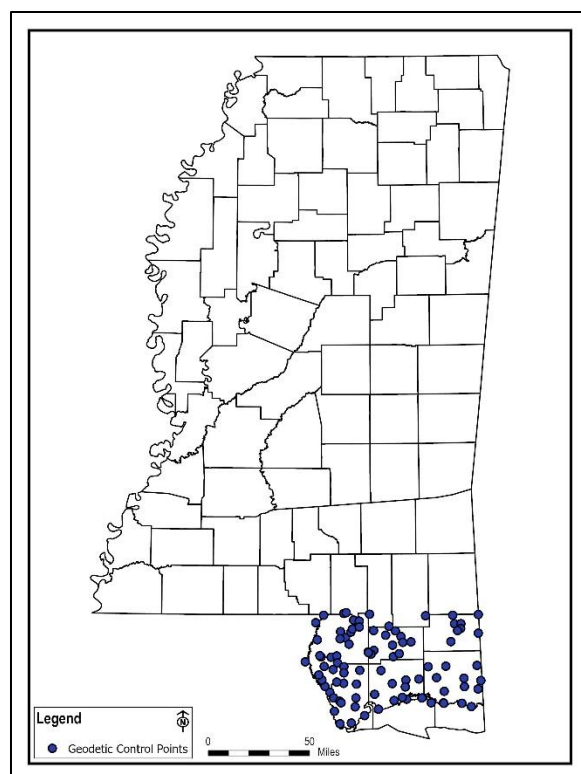
2006 Two Foot Imagery

Points Collected	71
Collection Type	Ortho
Collection Date	2006
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



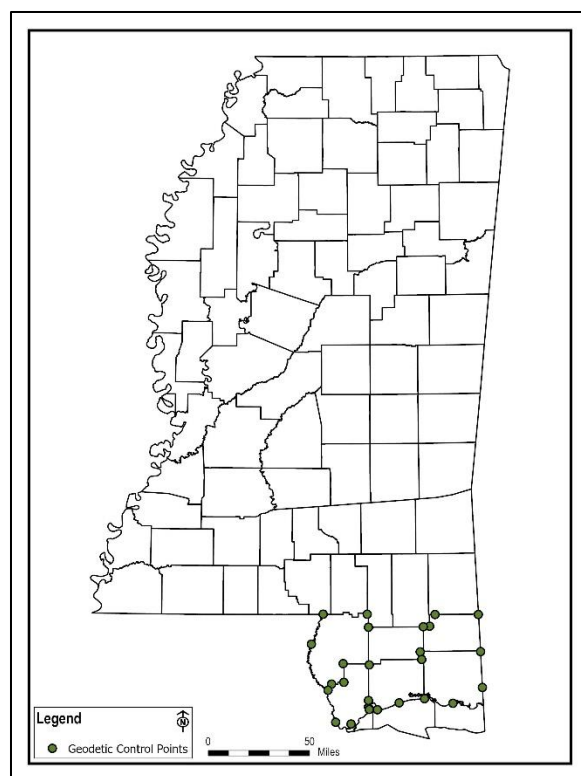
2007 Coastal MDEM

Points Collected	90
Collection Type	Ortho
Collection Date	2007
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



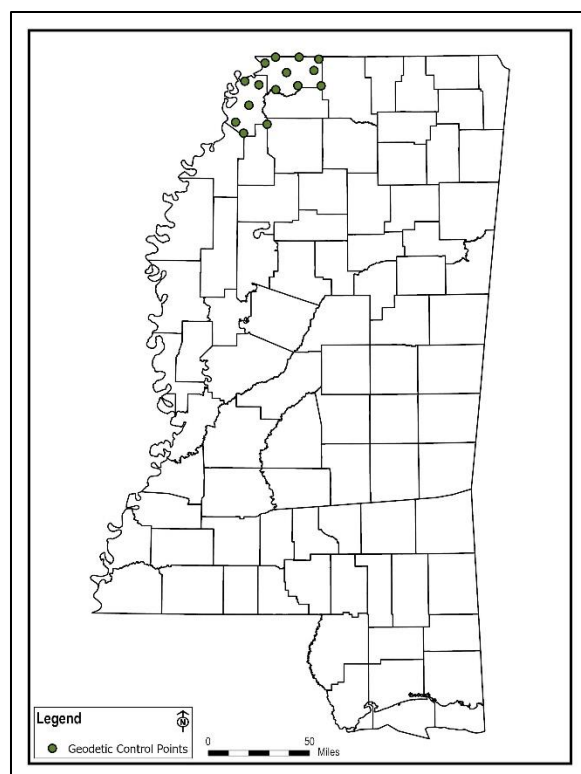
2012 Coastal Coordinated

Points Collected	26
Collection Type	Ortho
Collection Date	2012
Surveyor	Sewall
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



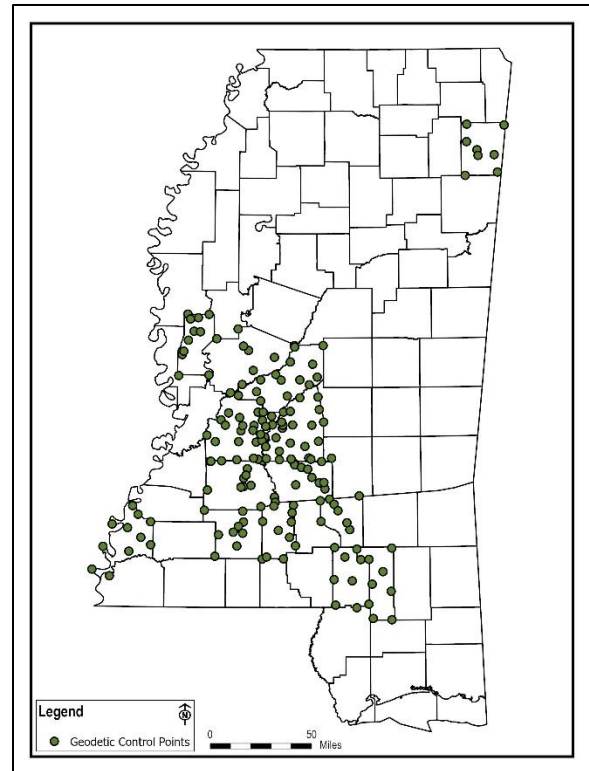
2013 DeSoto/Tunica

Points Collected	15
Collection Type	Ortho
Collection Date	2013
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



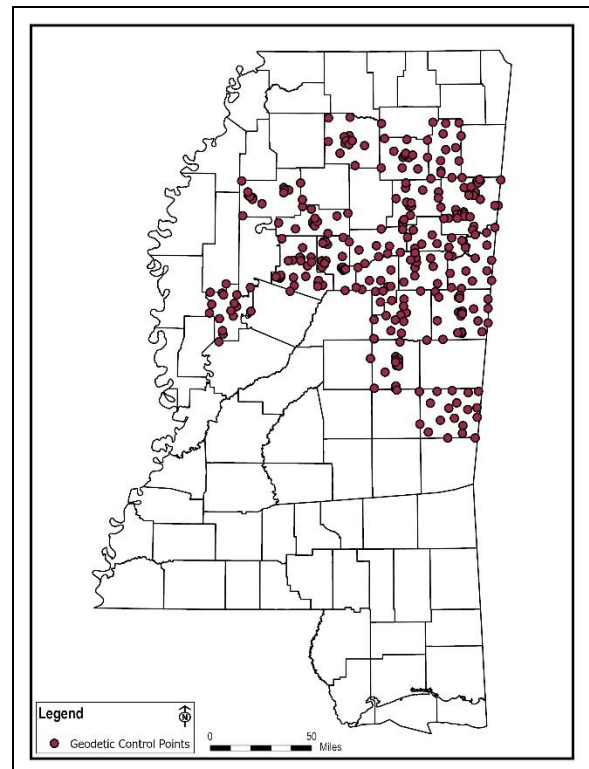
2013 Metro to Metro Coordinated

Points Collected	171
Collection Type	Ortho
Collection Date	2013
Surveyor	Sanborn
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



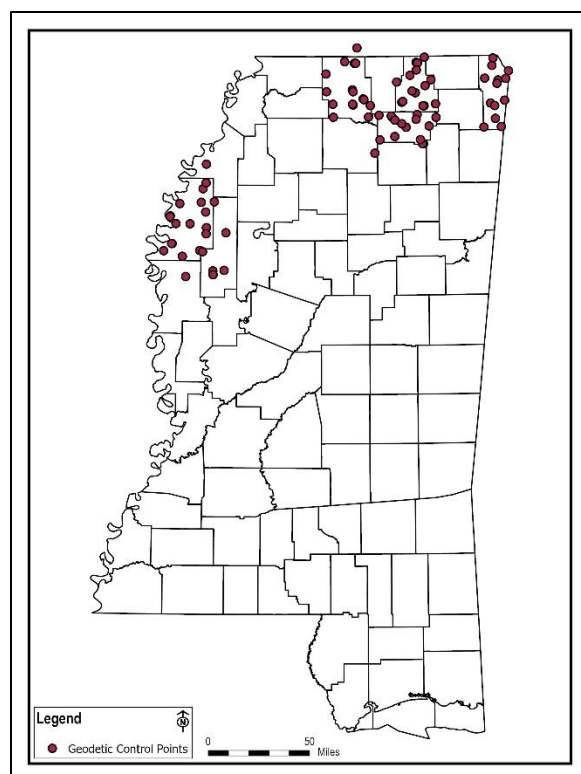
2014 North East MS Coordinated

Points Collected	316
Collection Type	Ortho
Collection Date	2014
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



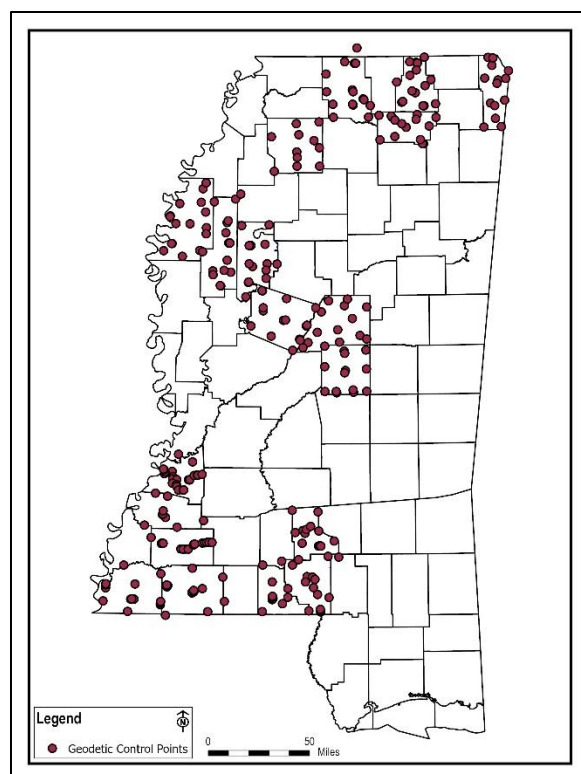
2015 Coordinated

Points Collected	92
Collection Type	Ortho
Collection Date	2015
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



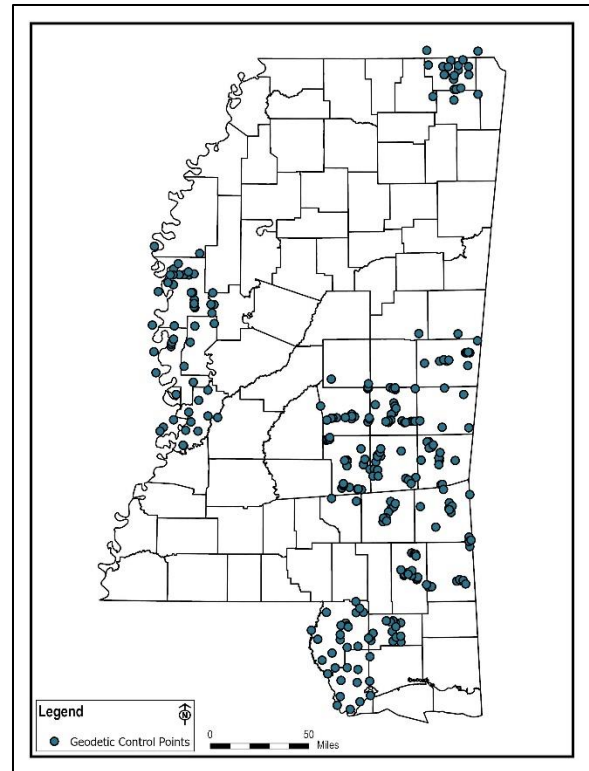
2016 Coordinated

Points Collected	294
Collection Type	Ortho
Collection Date	2016
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



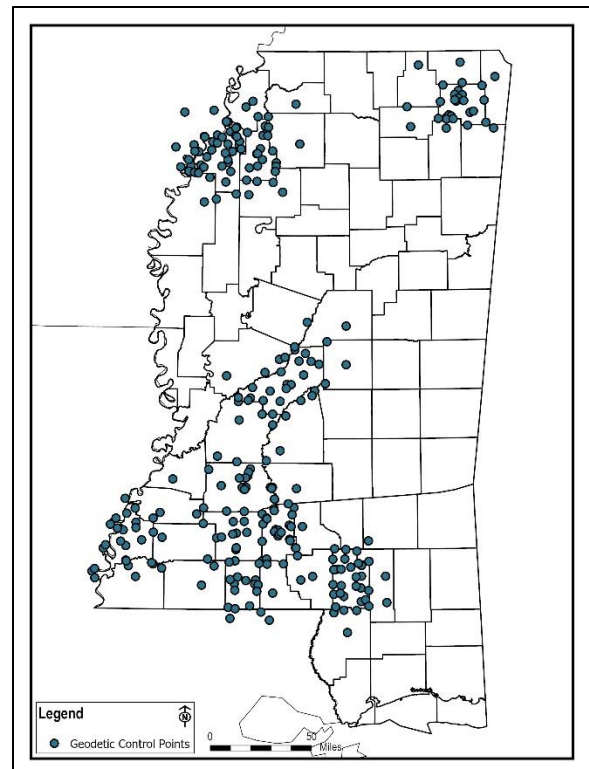
2017 Coordinated

Points Collected	280
Collection Type	Ortho
Collection Date	2017
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



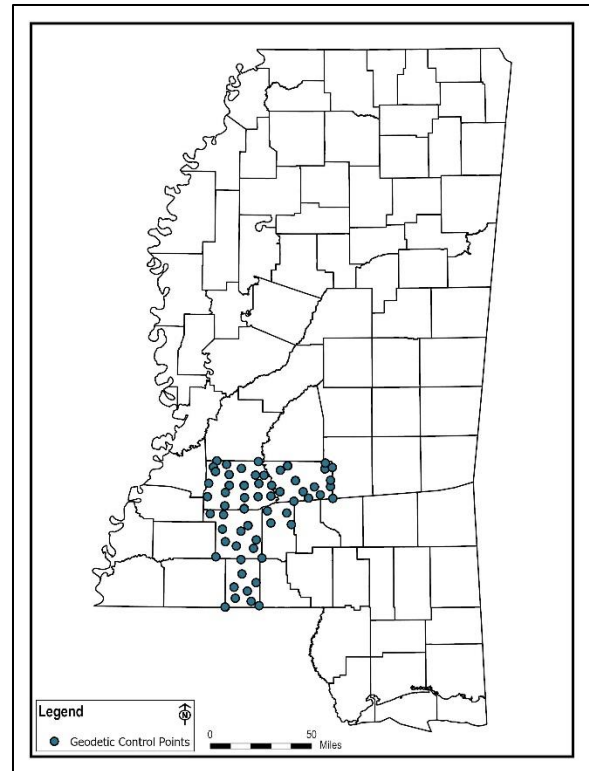
2018 Coordinated

Points Collected	285
Collection Type	Ortho
Collection Date	2018
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



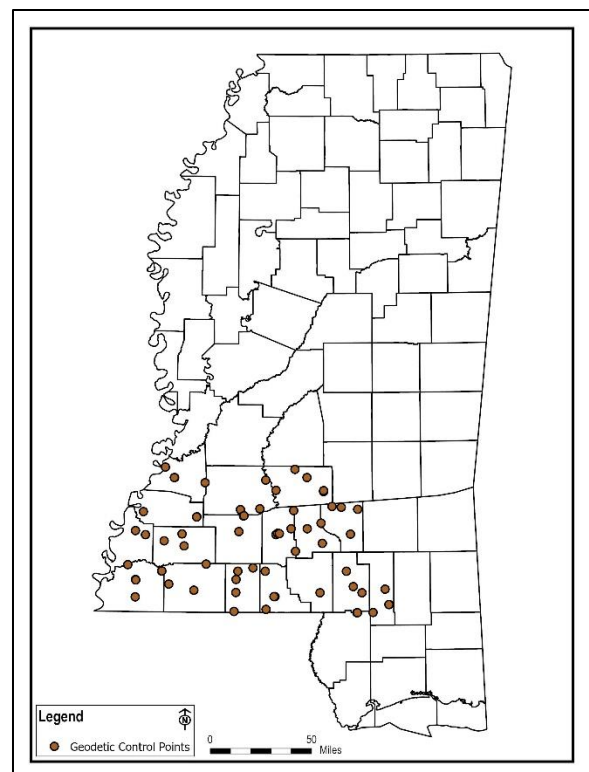
3DEP Coop SC 2015

Points Collected	110
Collection Type	LiDAR
Collection Date	2015
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
MSTM Vertical Datum	D_North_American_1983



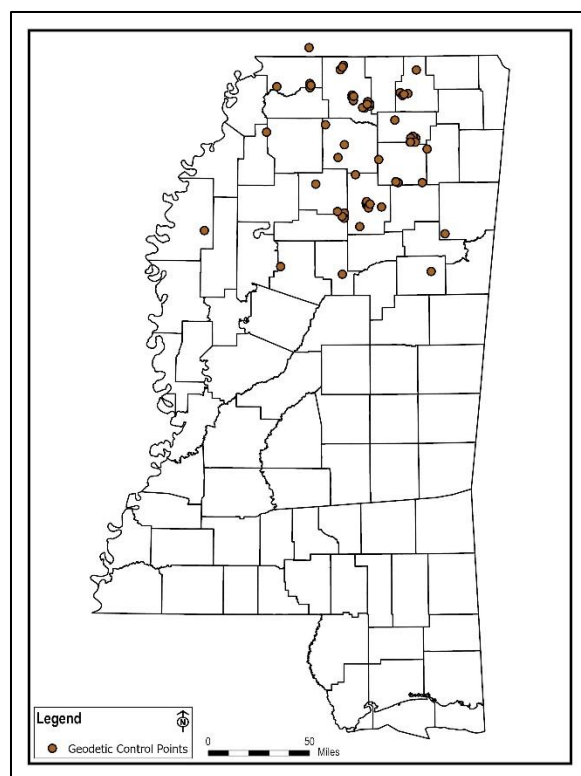
Aerial Imagery Ground Control Point Development

Points Collected	66
Collection Type	Ortho
Collection Date	66
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



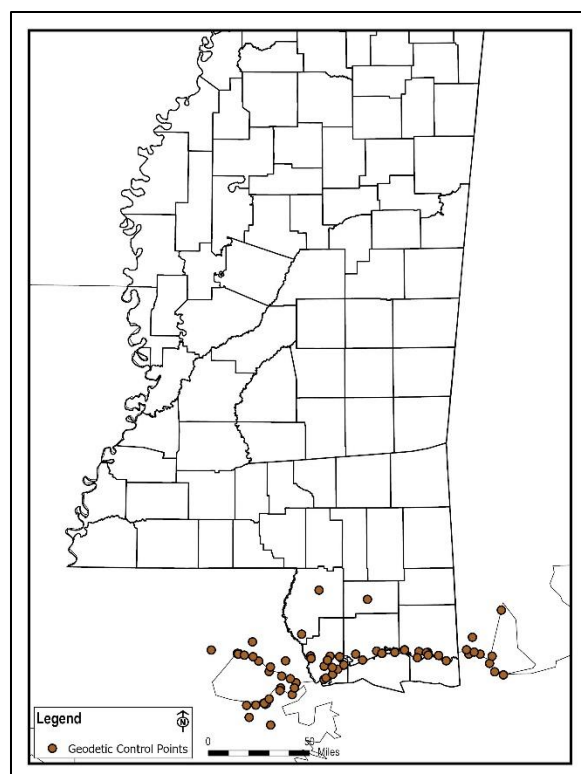
COE Delta Phase II – 2010

Points Collected	648
Collection Type	LiDAR
Collection Date	2010
Surveyor	US Army Corps of Engineers
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



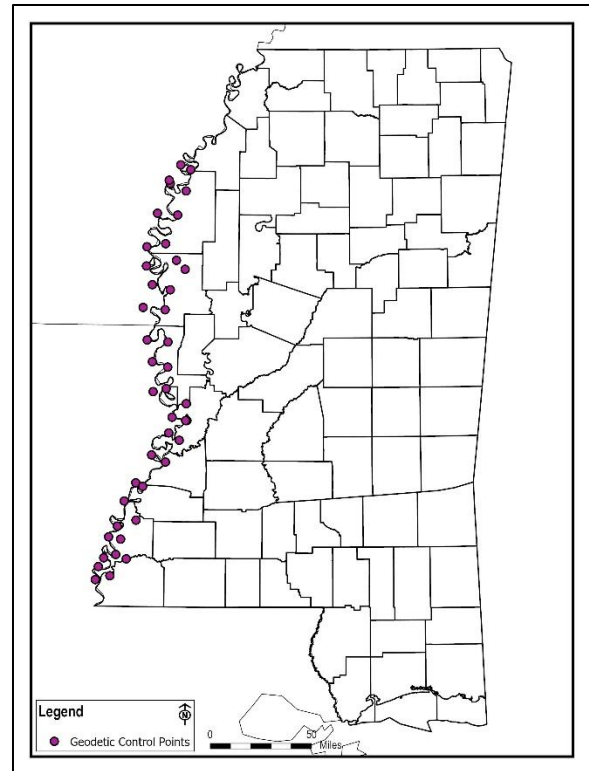
COE MS Ike Gustav 2009

Points Collected	83
Collection Type	LiDAR
Collection Date	2009
Surveyor	3001 a Northrop Grumman Company
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



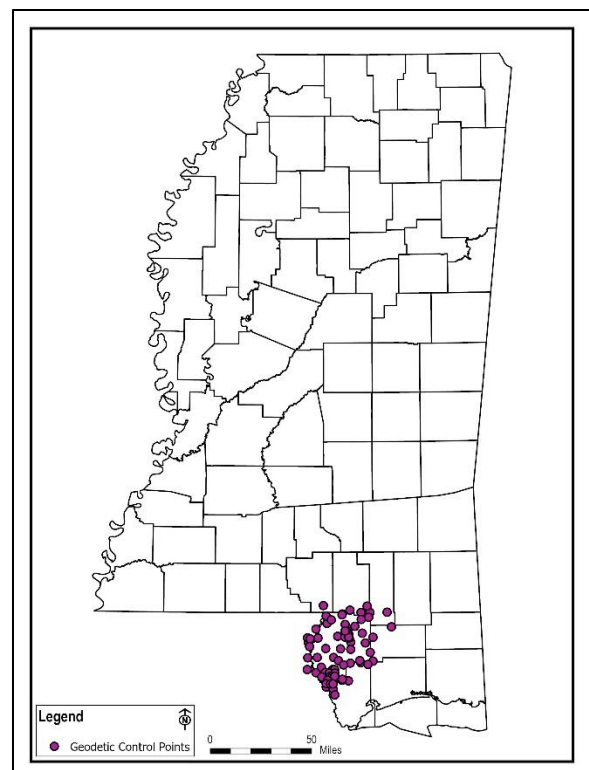
COE MS River 2005

Points Collected	44
Collection Type	LiDAR
Collection Date	2005
Surveyor	Optimal Geomatics
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



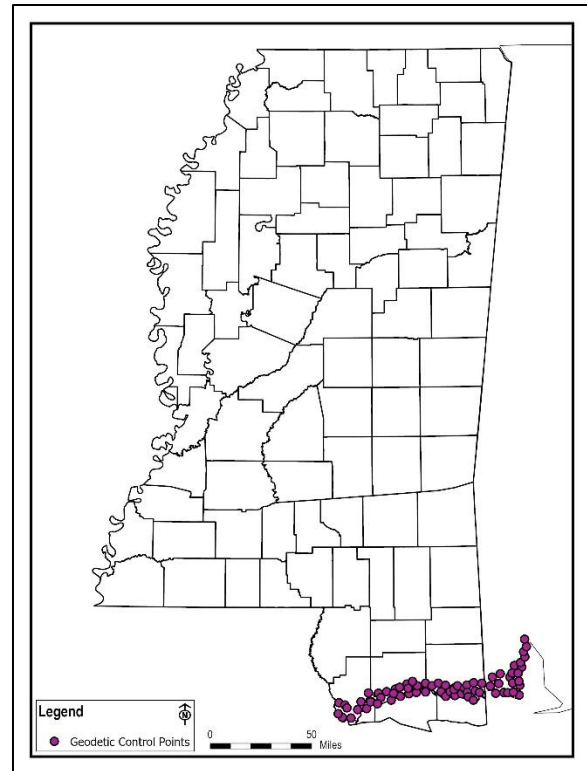
COE Pearl River County 2003

Points Collected	80
Collection Type	LiDAR
Collection Date	2003
Surveyor	Pyburn & Odum, Inc.
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



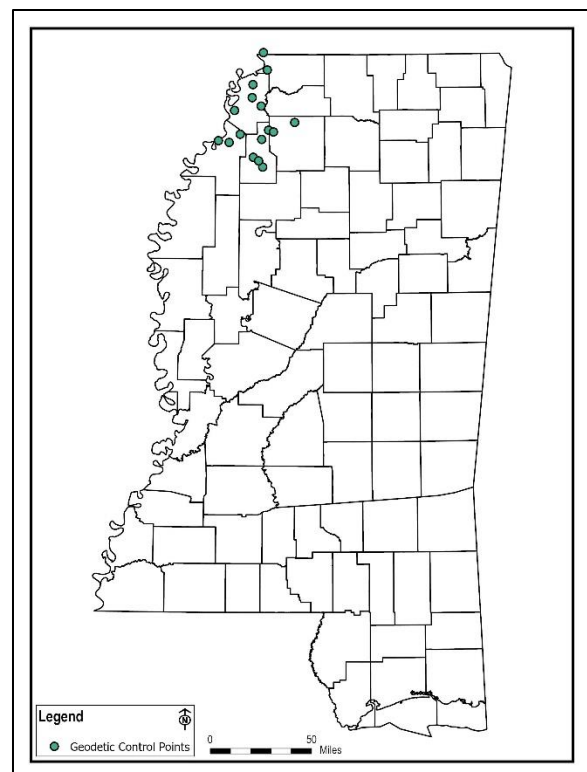
COE Post Katrina 2005

Points Collected	70
Collection Type	LiDAR
Collection Date	2005
Surveyor	US Army Corps of Engineers
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



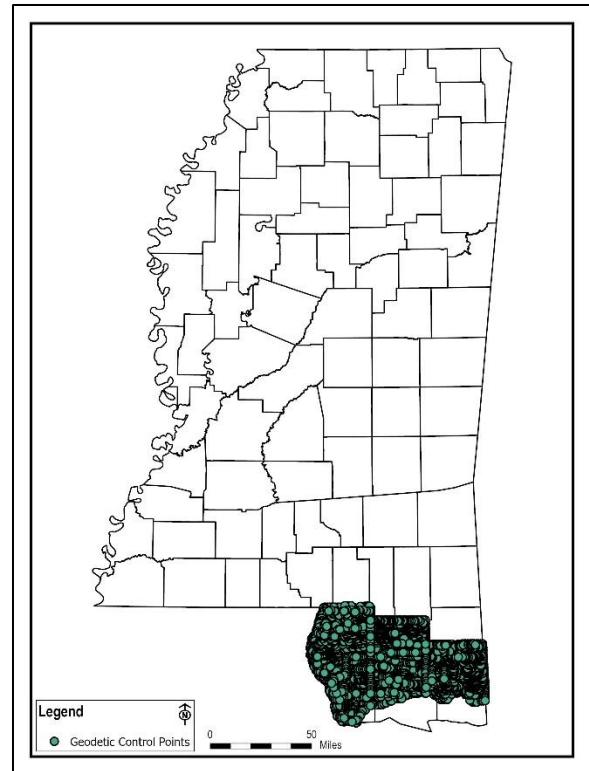
Coldwater Tunica 2004

Points Collected	17
Collection Type	LiDAR
Collection Date	2004
Surveyor	MD ATLANTIC Technologies
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



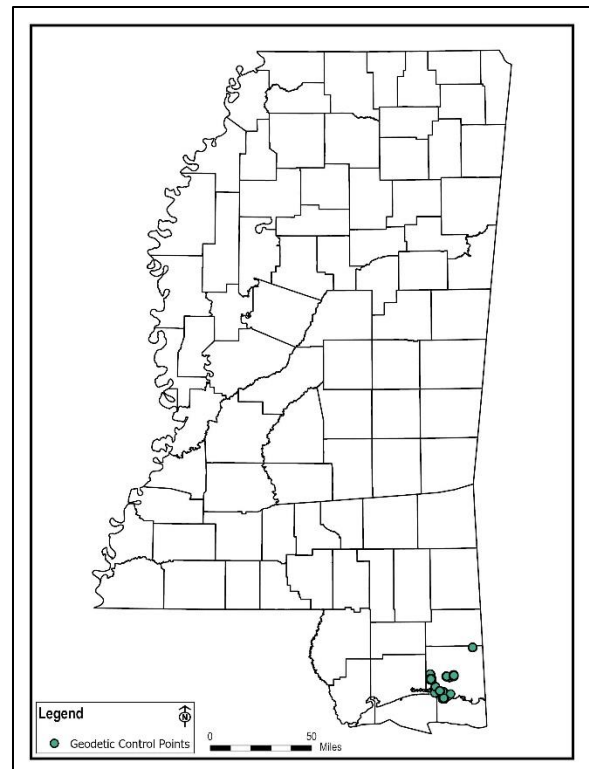
Gulf Region PLS Base Mapping

Points Collected	7827
Collection Type	Horizontal
Collection Date	2007
Surveyor	N/A
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



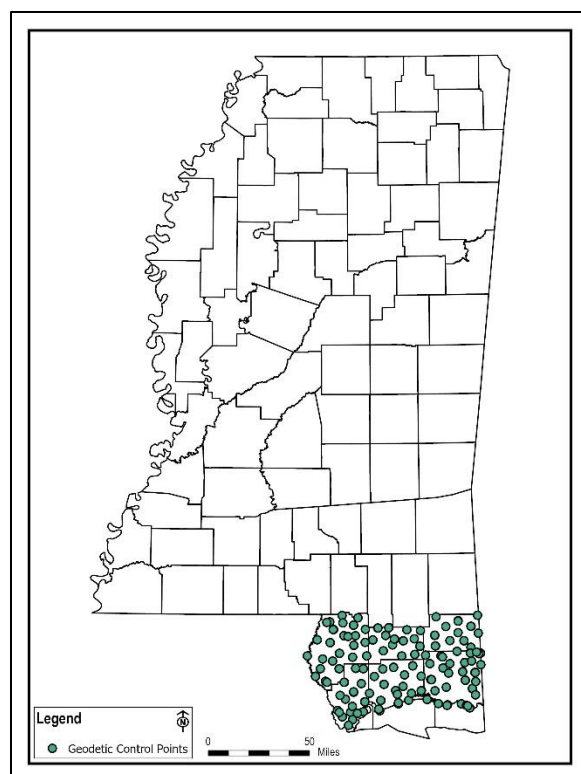
Jackson County Parcel Improvement

Points Collected	351
Collection Type	Vertical
Collection Date	2007
Surveyor	N/A
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



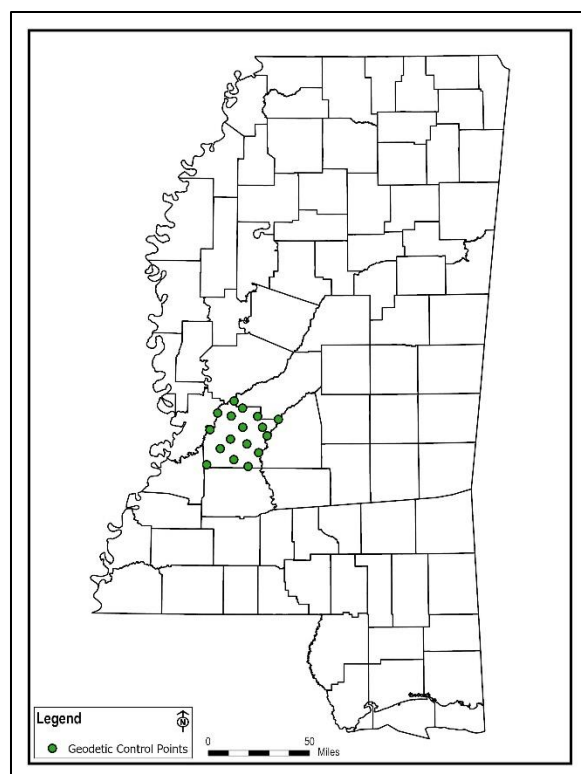
MDEQ Coast 2015

Points Collected	413
Collection Type	LiDAR
Collection Date	2015
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



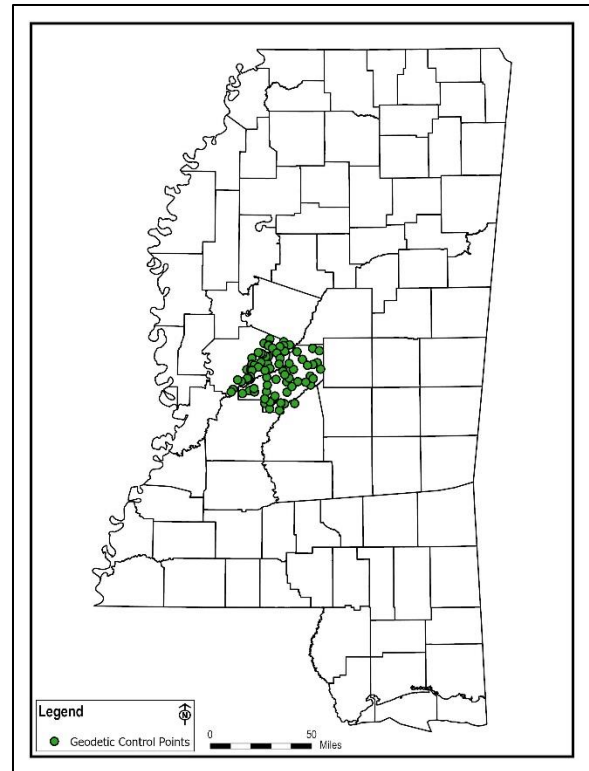
MDEQ/FEMA Hinds Area 2006

Points Collected	17
Collection Type	LiDAR
Collection Date	2006
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



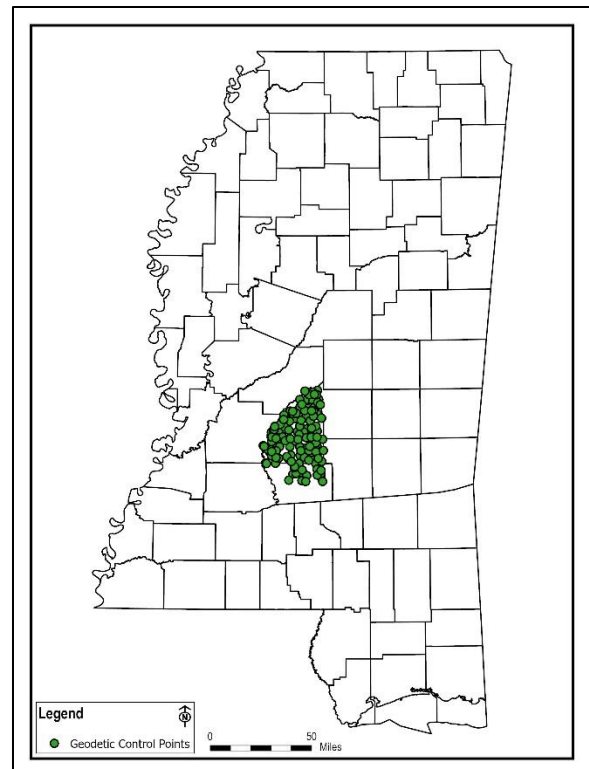
MDEQ/FEMA Madison-Yazoo 2012

Points Collected	78
Collection Type	LiDAR
Collection Date	2012
Surveyor	Mississippi Geographic Information, LLC
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



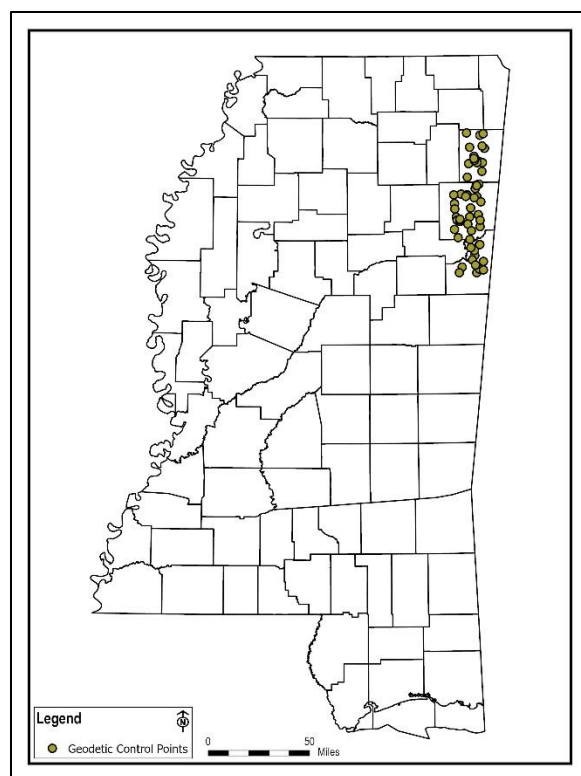
MDEQ/FEMA Rankin-Simpson 2013

Points Collected	128
Collection Type	LiDAR
Collection Date	2013
Surveyor	Mississippi Geographic Information, LLC
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



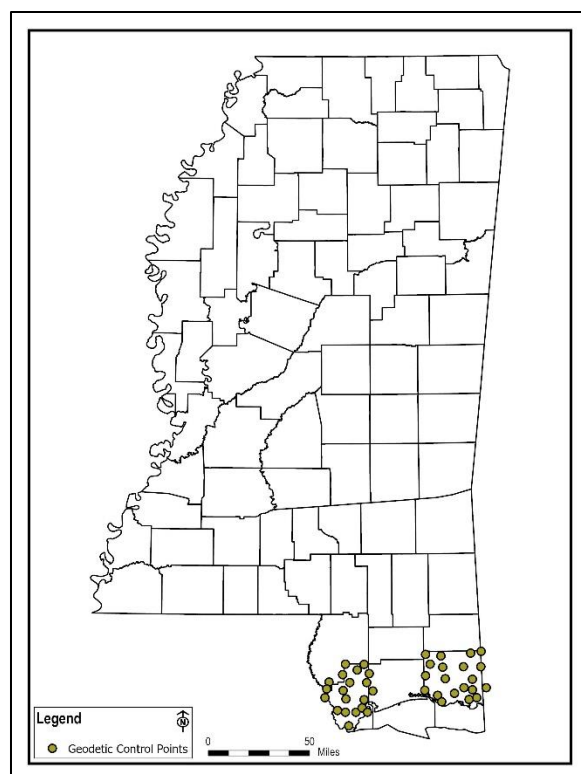
MDEQ/FEMA Tenn-Tom 2012

Points Collected	60
Collection Type	LiDAR
Collection Date	2012
Surveyor	Mississippi Geographic Information, LLC
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



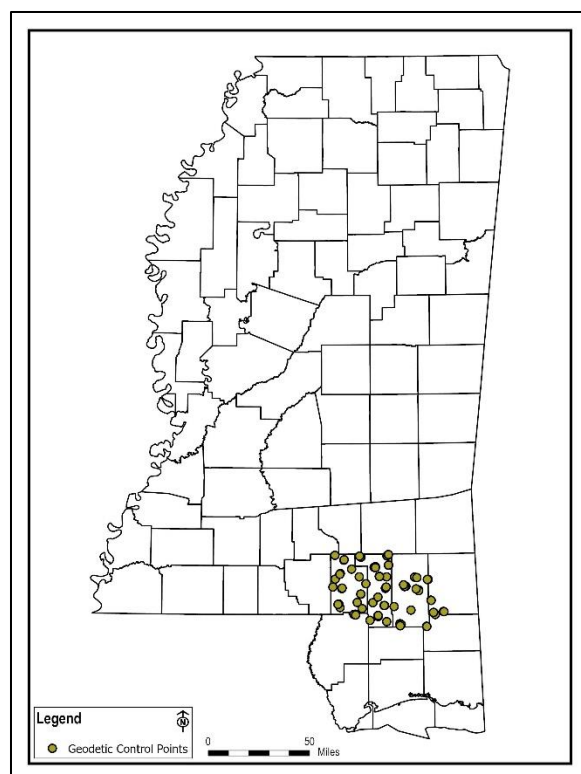
MDEQ/NOAA Jackson-Hancock Counties 2005

Points Collected	40
Collection Type	LiDAR
Collection Date	2005
Surveyor	TerraSurv
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16N
MSTM Vertical Datum	D_North_American_1983



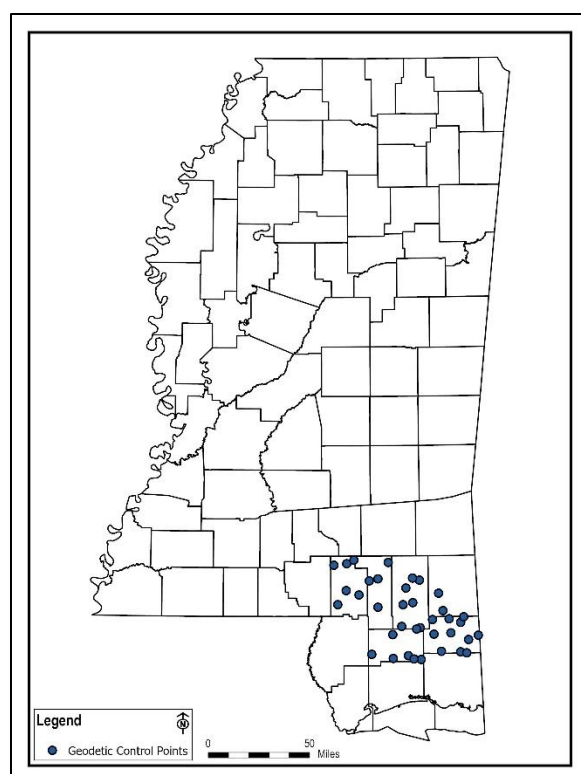
MDEQ/NPS/USGS MS East Camp Shelby 2016

Points Collected	116
Collection Type	LiDAR
Collection Date	2016
Surveyor	Quantum Spatial
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



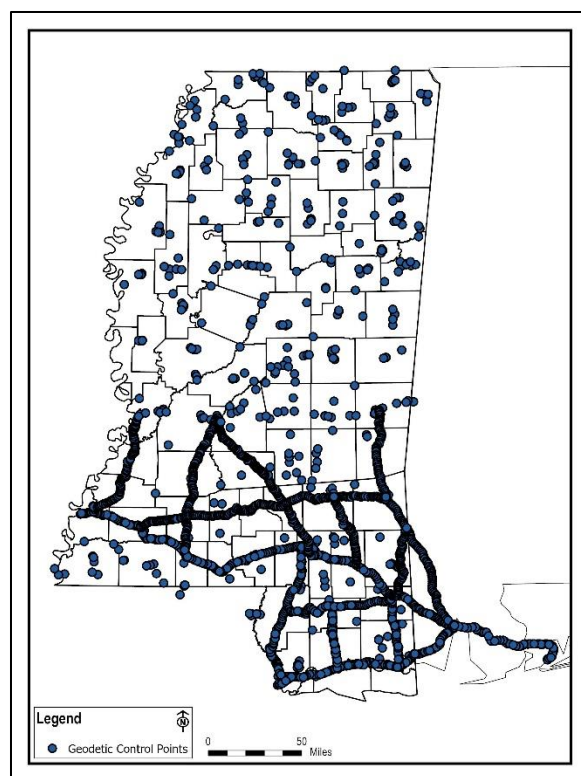
MDEQ/USGS/Us Army Camp Shelby 2006

Points Collected	37
Collection Type	LiDAR
Collection Date	2006
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
MSTM Vertical Datum	D_North_American_1983



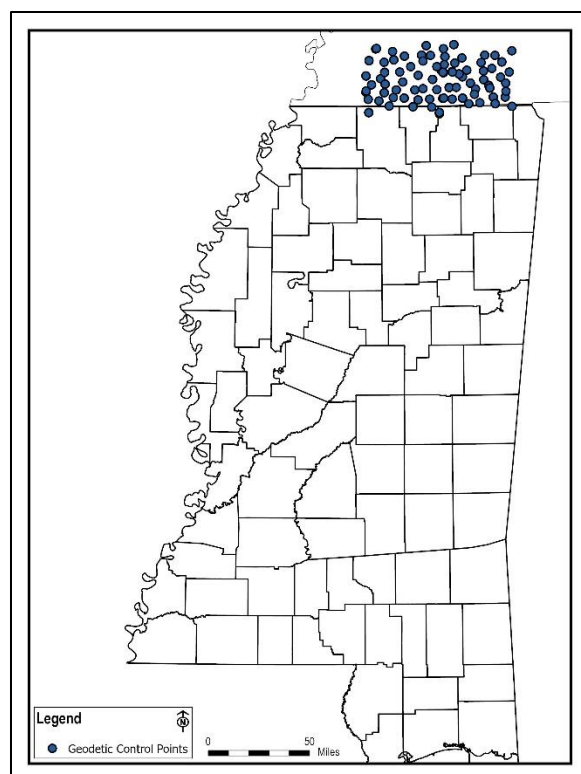
NGS Height Mod

Points Collected	2351
Collection Type	Vertical
Collection Date	2013
Surveyor	N/A
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	GCS_North_American_1983_HARN
MSTM Vertical Datum	D_North_American_1983



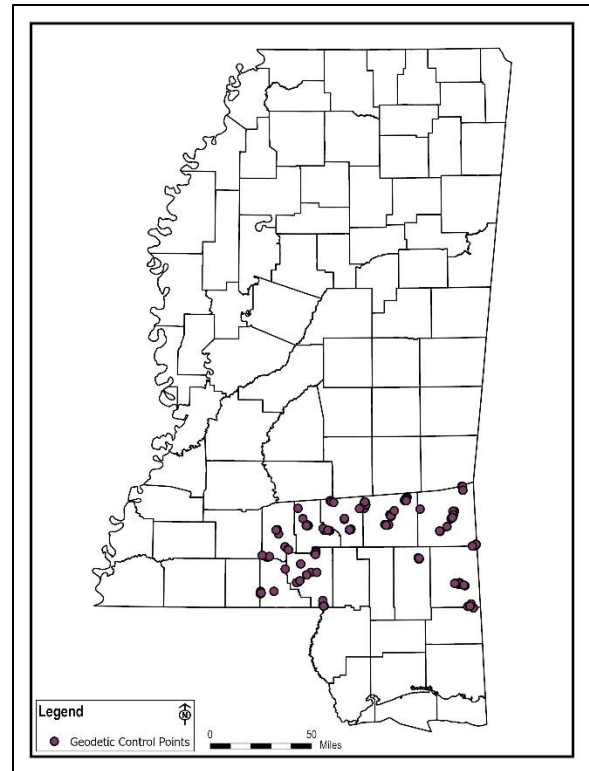
NRCS MS/TN Border 2016

Points Collected	253
Collection Type	LiDAR
Collection Date	2016
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16_N
MSTM Vertical Datum	D_North_American_1983



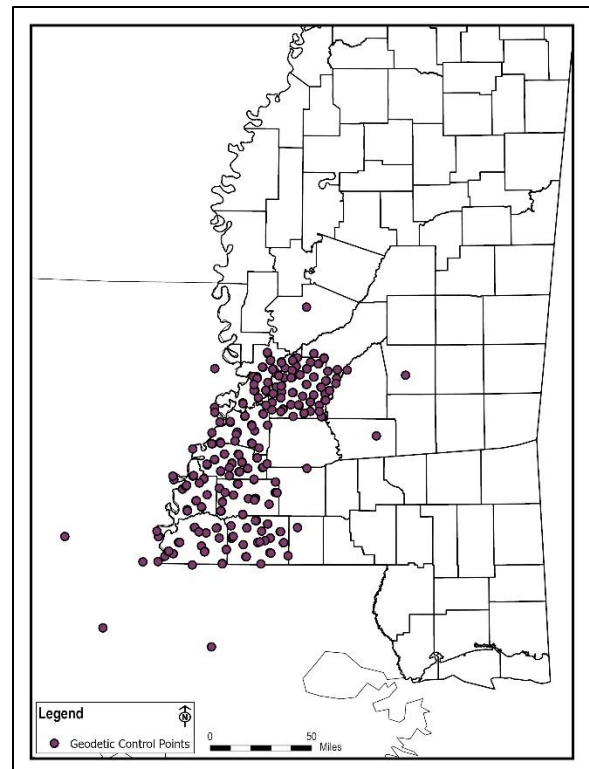
NRCS SE MS 2015

Points Collected	202
Collection Type	LiDAR
Collection Date	2015
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



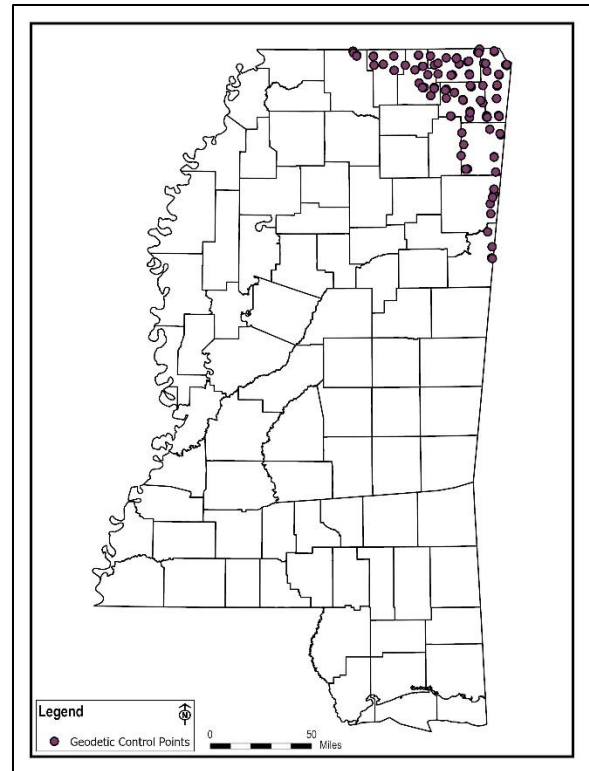
NRCS/MDEQ/3DEP SW MS 2016

Points Collected	350
Collection Type	LiDAR
Collection Date	2017
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
MSTM Vertical Datum	D_North_American_1983



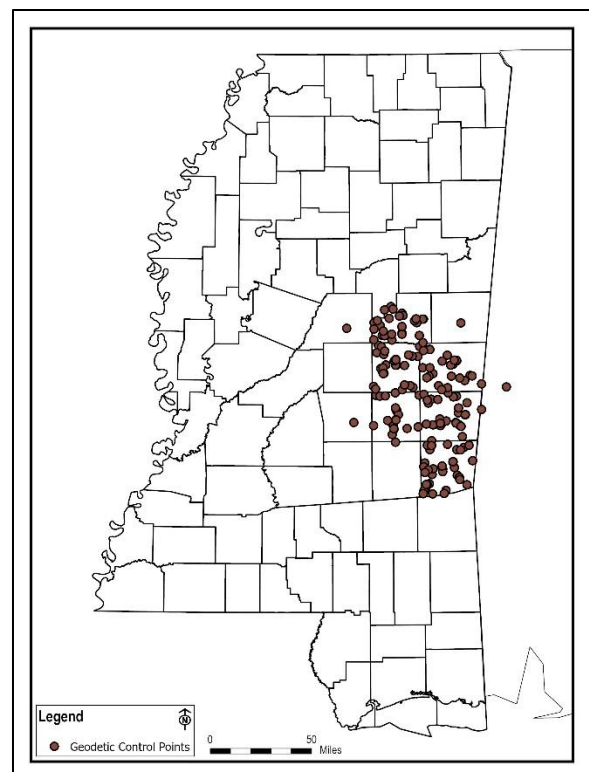
NRCS/TVA/NPS/FEMA NorthEast 2016

Points Collected	155
Collection Type	LiDAR
Collection Date	2016
Surveyor	Quantum Spatial
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



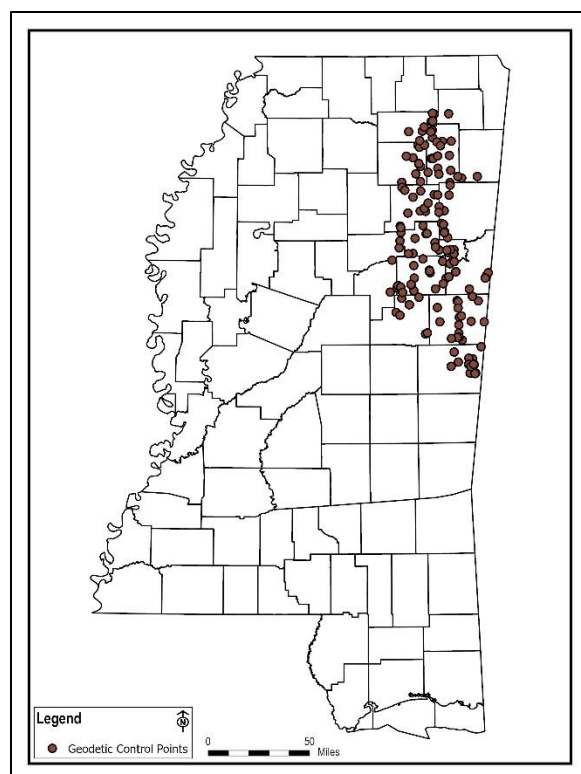
NRCS/USGS/ Lauderdale 2013

Points Collected	216
Collection Type	LiDAR
Collection Date	2013
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



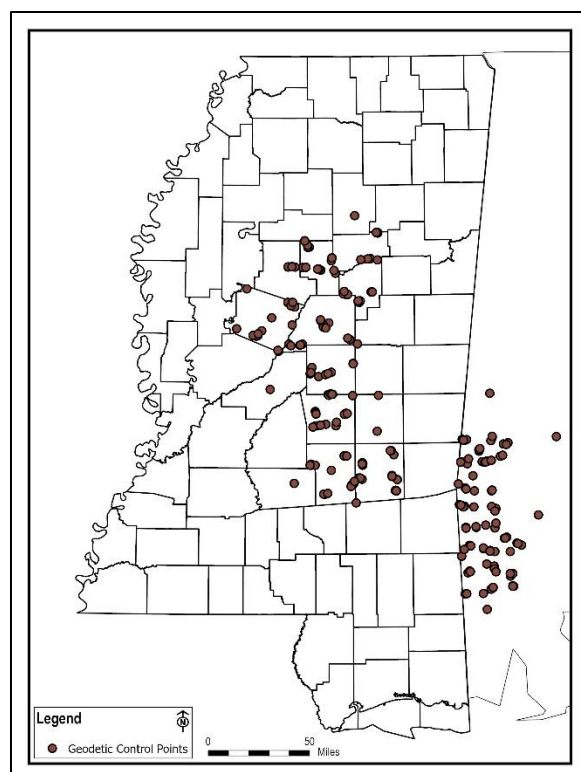
NRCS/USGS Tupelo 2012

Points Collected	202
Collection Type	LiDAR
Collection Date	2012
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



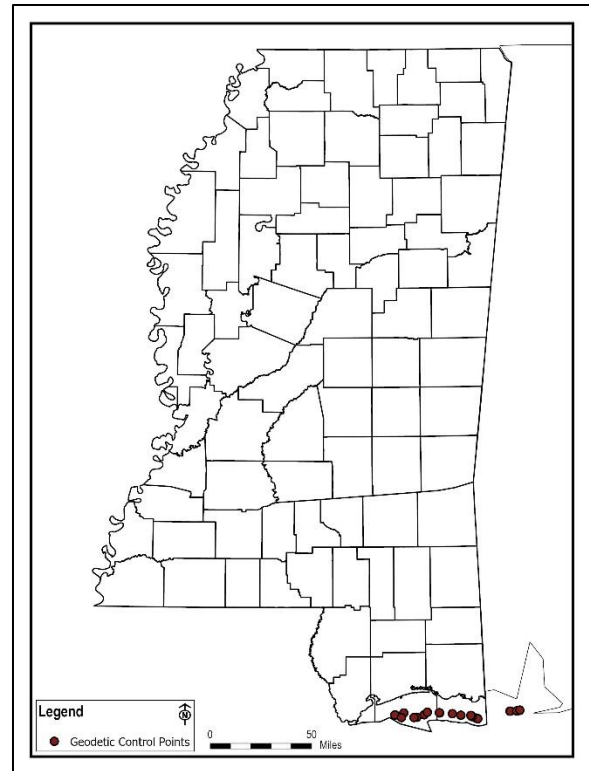
NRCS/USGS/TVA/NPS Cent MS 2014

Points Collected	447
Collection Type	LiDAR
Collection Date	2014
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



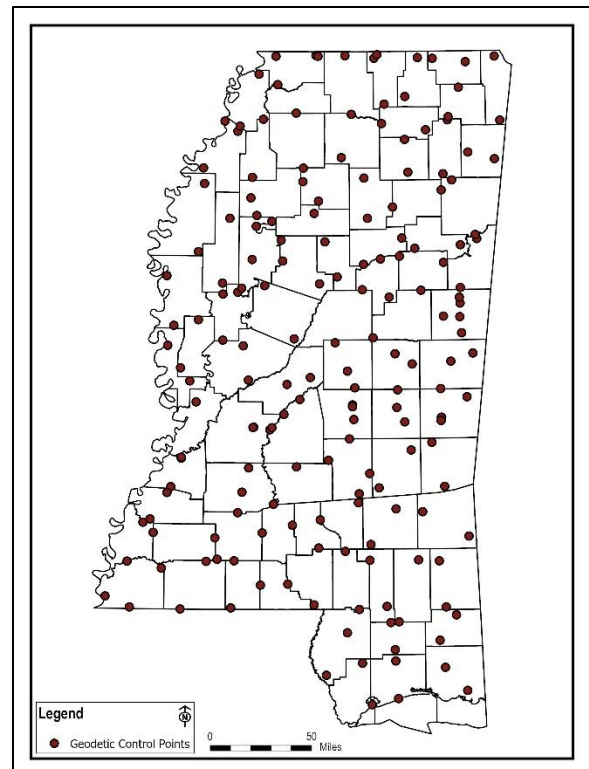
South Terrebonne and Gulf Islands 2015

Points Collected	220
Collection Type	LiDAR
Collection Date	2015
Surveyor	Digital Aerial Solutions, LLC
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
MSTM Vertical Datum	D_North_American_1983



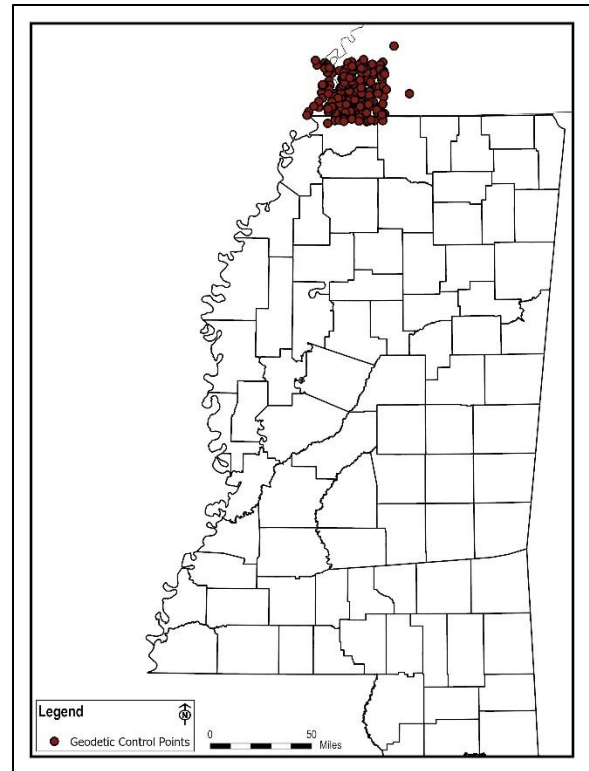
Statewide MDOT Control

Points Collected	182
Collection Type	Ortho
Collection Date	2006
Surveyor	N/A
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



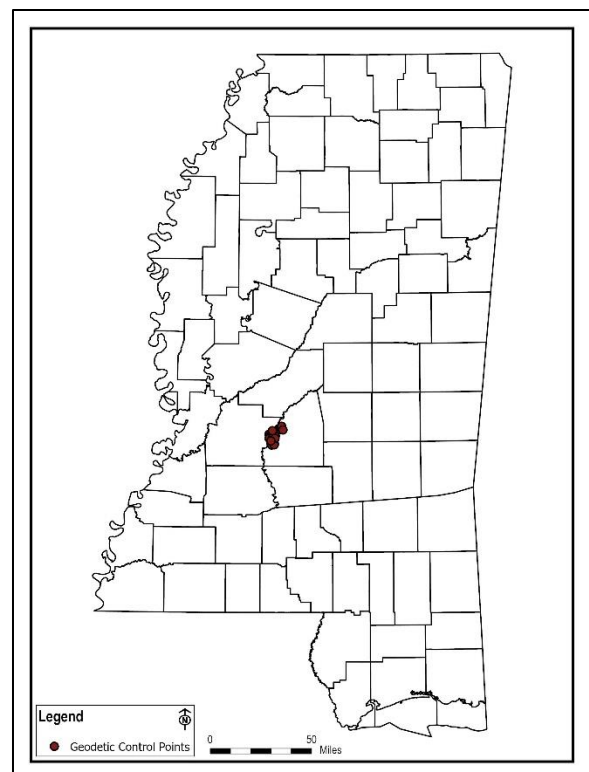
USGS Memphis 2012

Points Collected	274
Collection Type	LiDAR
Collection Date	2012
Surveyor	WOOLPERT
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



West Rankin 2003

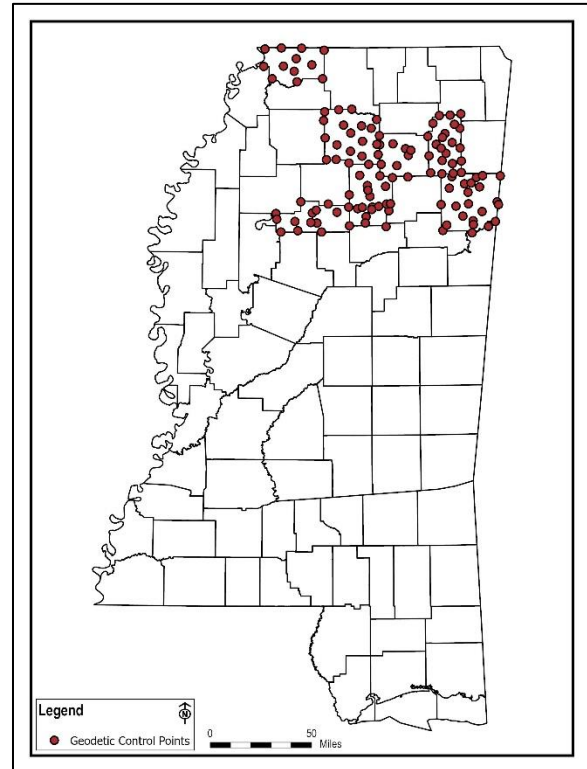
Points Collected	29
Collection Type	LiDAR
Collection Date	2003
Surveyor	Waggoner
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



Geodetic Control Inventory 2021 (1,184 Points)

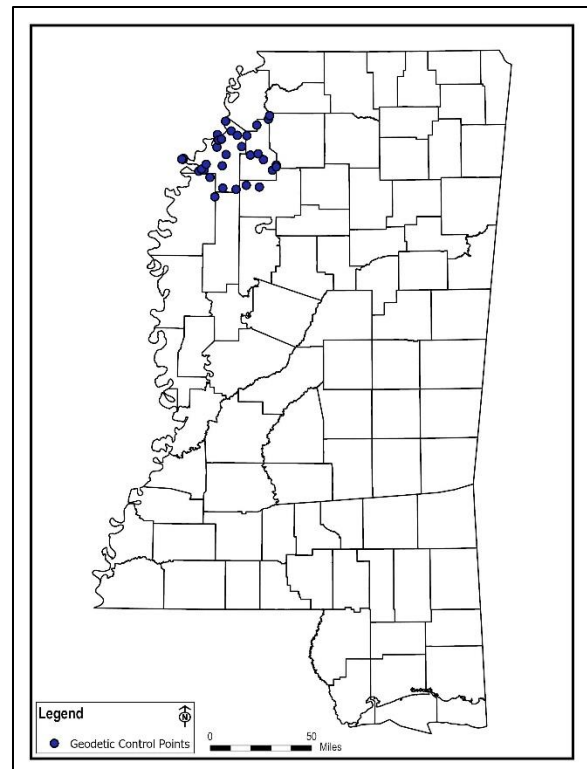
2019 Coordinated

Points Collected	120
Collection Type	Ortho
Collection Date	2019
Surveyor	Sanborn
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



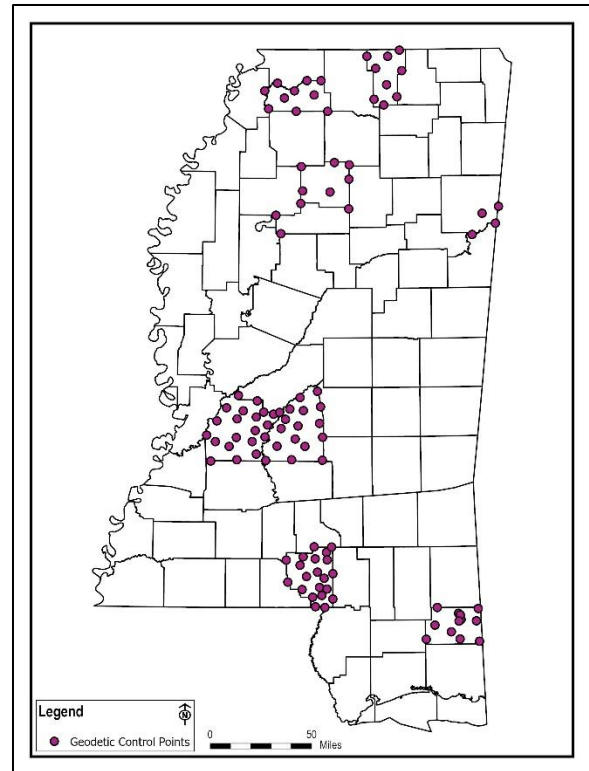
2019 Coordinated Reflight

Points Collected	33
Collection Type	Ortho
Collection Date	2019
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



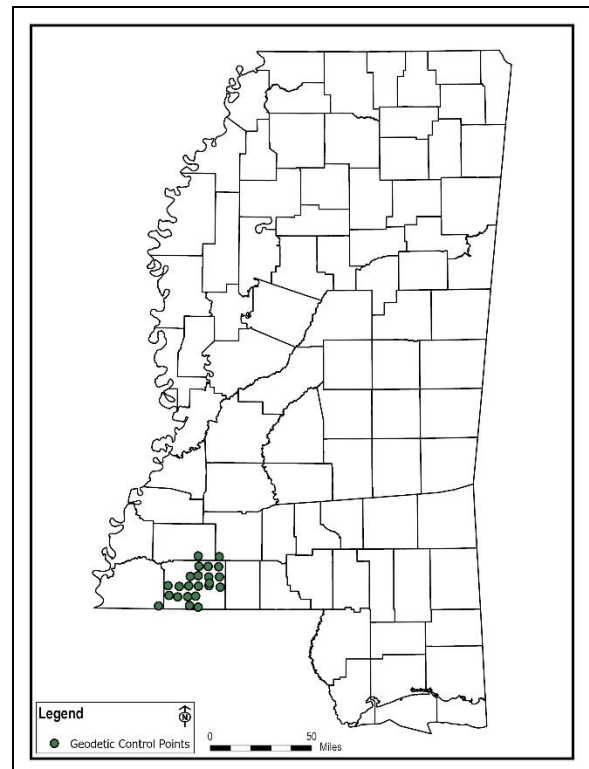
2020 Coordinated

Points Collected	103
Collection Type	Ortho
Collection Date	2020
Surveyor	Sanborn
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



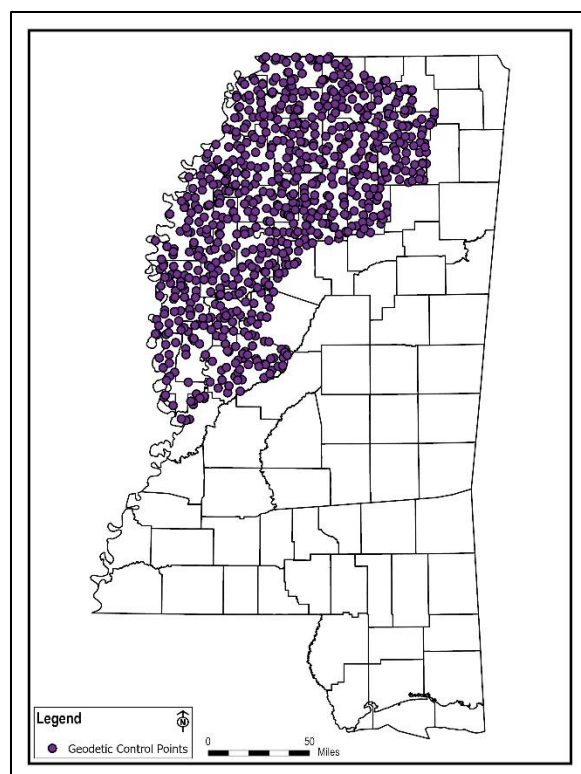
LADOT Amite River Watershed 2018

Points Collected	23
Collection Type	LiDAR
Collection Date	2018
Surveyor	Dewberry
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
MSTM Vertical Datum	D_North_American_1983



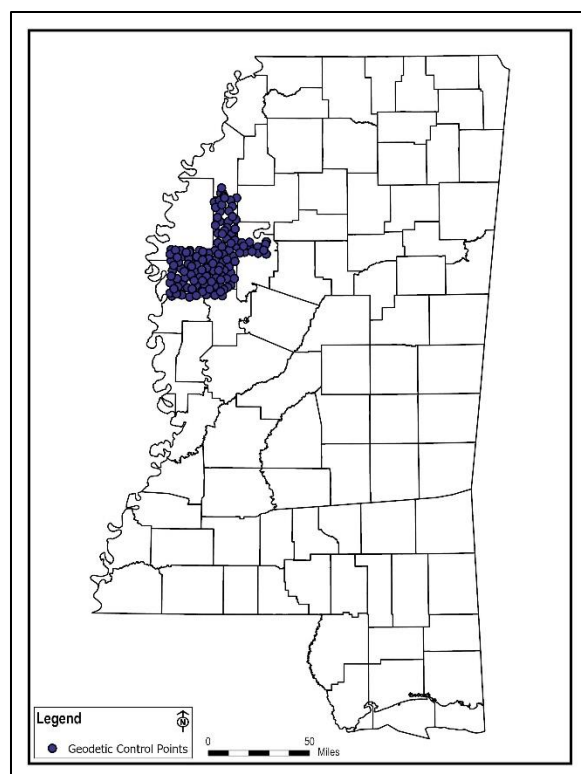
NRCS Central Delta 2018

Points Collected	771
Collection Type	LiDAR
Collection Date	2019
Surveyor	EMC
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
Original Projection	NAD_1983_UTM_Zone_16 N
MSTM Vertical Datum	D_North_American_1983



USDA ARS NSL Sunflower 2018

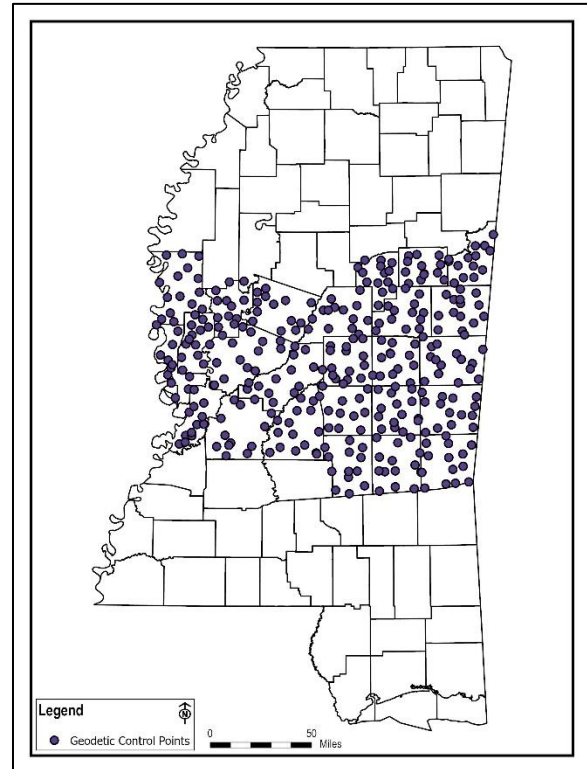
Points Collected	134
Collection Type	LiDAR
Collection Date	2018
Surveyor	Sanborn
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_UTM_Zone_15 N
MSTM Vertical Datum	D_North_American_1983



Geodetic Control Inventory 2022 (344 Points)

Central MS Aerial Control

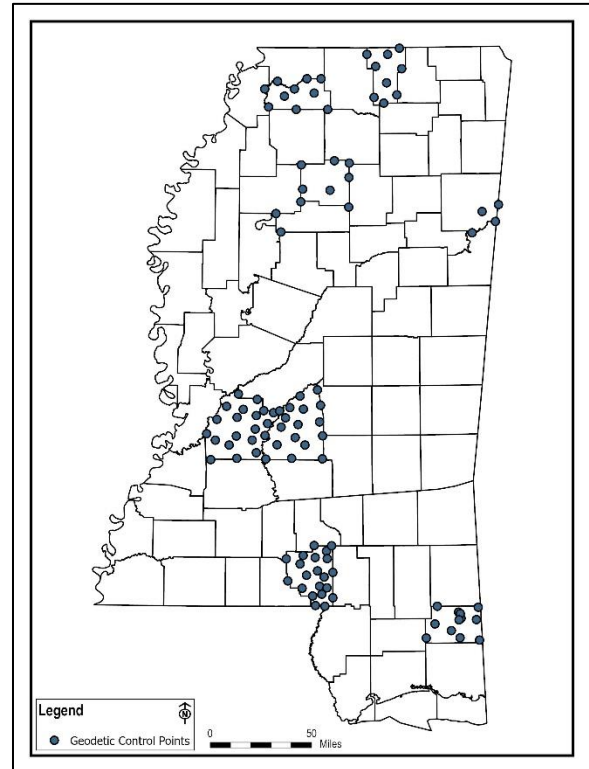
Points Collected	344
Collection Type	Ortho
Collection Date	2022
Surveyor	MGI
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_East
Original Projection	NAD_1983_HARN_StatePlane_Mississippi_West
MSTM Vertical Datum	D_North_American_1983



Geodetic Control Inventory 2022 Update (219 Points)

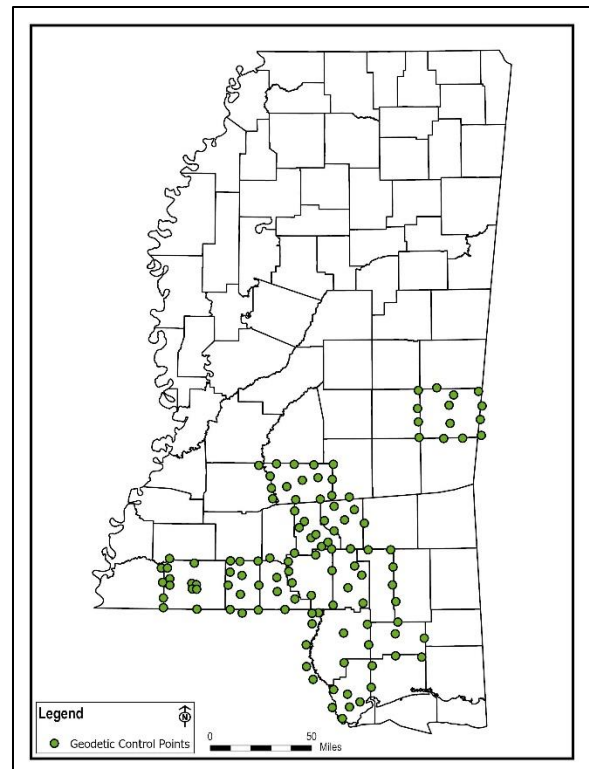
2020 Sanborn GPS Control

Points Collected	103
Collection Type	Ortho
Collection Date	2020
Surveyor	Sanborn
Steward	MDEM
Original Horizontal Datum	NAD 83 (2011)
Original Vertical Datum	NAVD 88
Original Projection	Mississippi_StatePlane_East
Original Projection	Mississippi_StatePlane_West
MSTM Vertical Datum	D_North_American_1983



2022 Digital Orthophotography Project

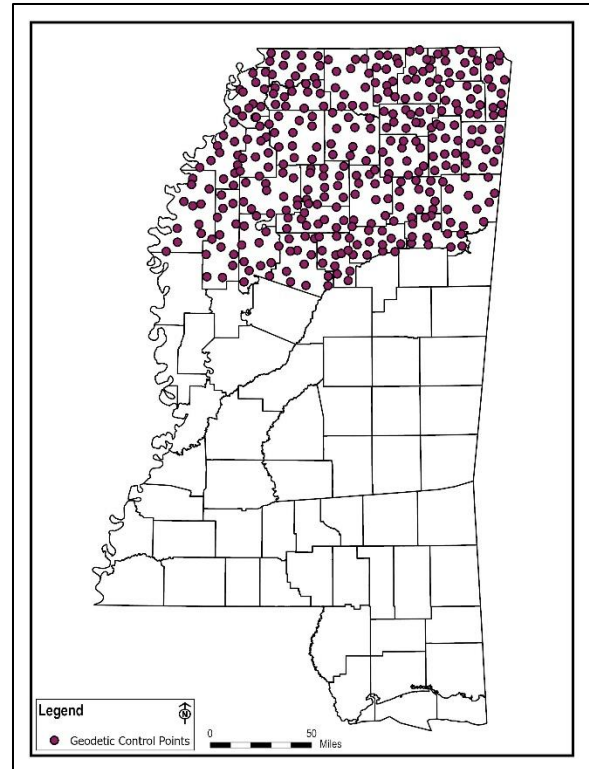
Points Collected	116
Collection Type	Ortho
Collection Date	2022
Surveyor	NV5
Steward	MDEM
Original Horizontal Datum	NAD 83 (2011)
Original Vertical Datum	NAVD 88
Original Projection	Mississippi_StatePlane_East
Original Projection	Mississippi_StatePlane_West
MSTM Vertical Datum	D_North_American_1983



Geodetic Control Inventory 2023 (360 Points)

Photo Identifiable Control Survey North
Mississippi

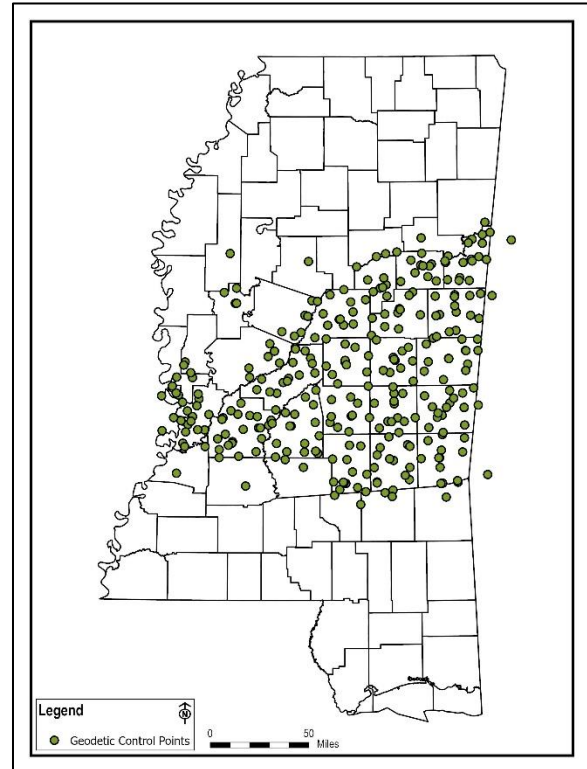
Points Collected	360
Collection Type	Ortho
Collection Date	2022
Surveyor	MGI
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	Mississippi_StatePlane_East
Original Projection	Mississippi_StatePlane_West
MSTM Vertical Datum	D_North_American_1983



Geodetic Control Inventory 2023 (768 Points)

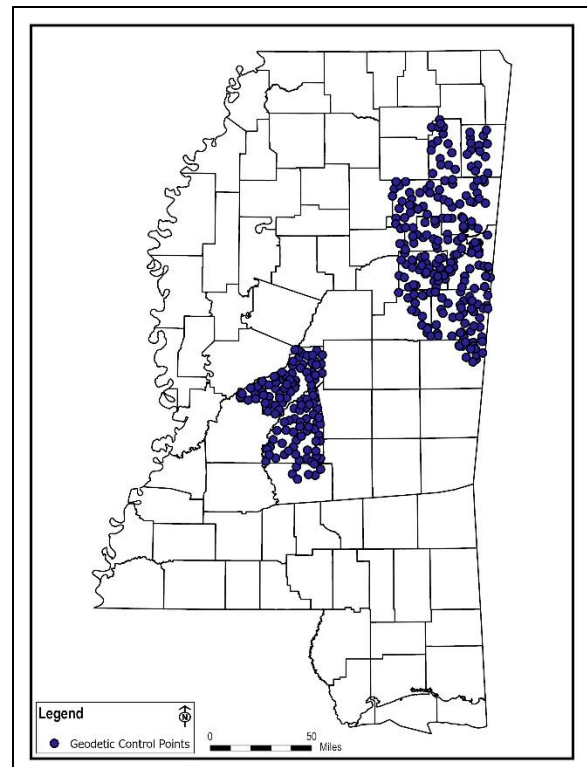
Mississippi Imagery 2023

Points Collected	310
Collection Type	Ortho
Collection Date	2023
Surveyor	Surdex
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	State Plane Mississippi East US Feet
Original Projection	State Plane Mississippi West US Feet
MSTM Vertical Datum	D_North_American_1983



USGS Mississippi NRCS East LiDAR

Points Collected	458
Collection Type	LiDAR
Collection Date	2022
Surveyor	Atlantic
Steward	MDEM
Original Horizontal Datum	NAD 83
Original Vertical Datum	NAVD 88
Original Projection	NAD 1983 (2011) UTM Zone 15N
Original Projection	NAD 1983 (2011) UTM Zone 16N
MSTM Vertical Datum	D_North_American_1983

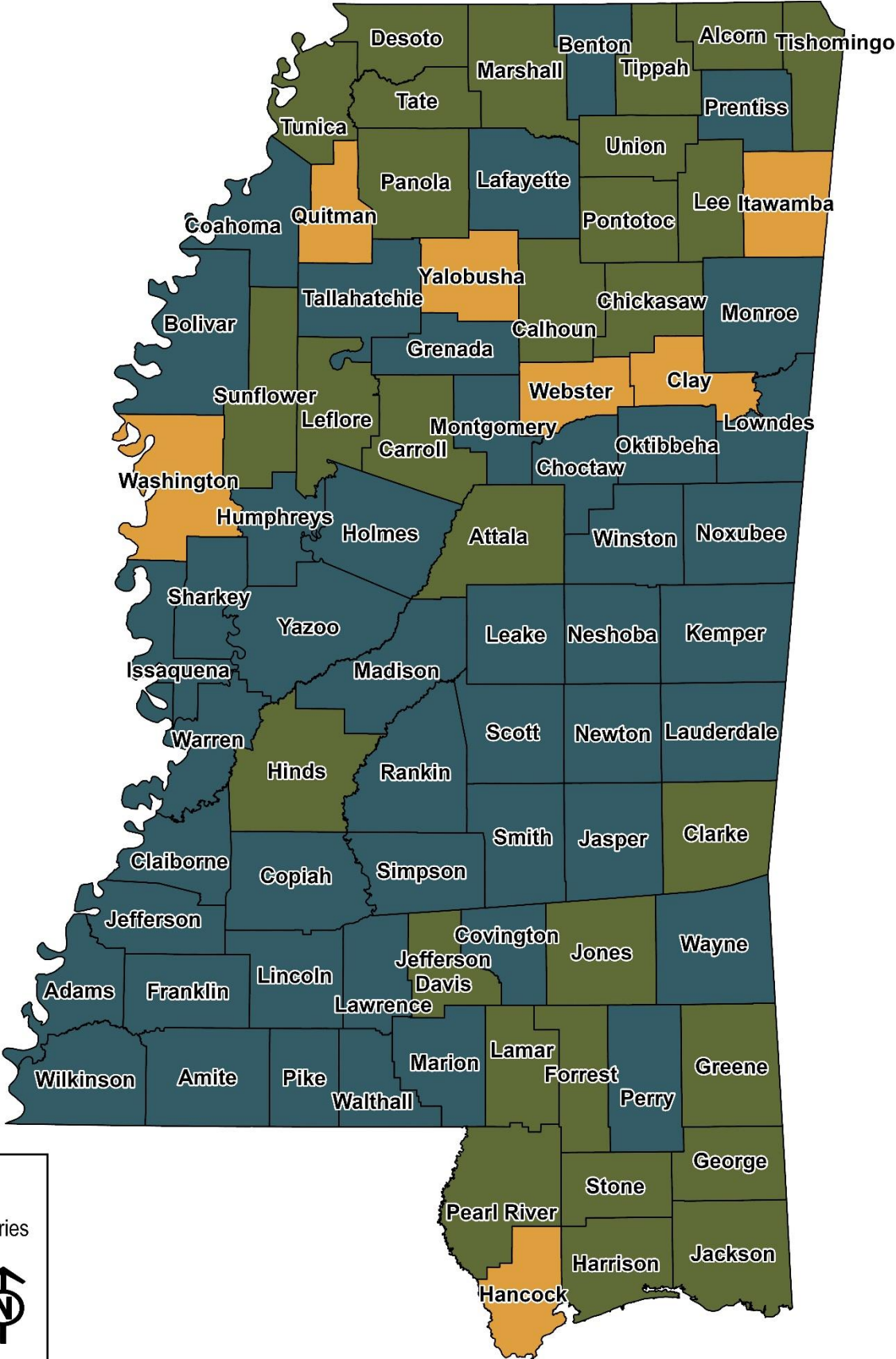


Cadastral

Cadastral data describes the rights, interests, and authorizations in real property, including their geographic extent and changes over time. The geographic features of cadastral data include parcels, boundaries, corner locations, and cadastral reference systems. Cadastral data also has information about parcels including a unique parcel identifier, the value, ownership, tax classification, zoning, site and mailing address, and legal description of the real property.

- Cadastral 2023 uses parcel data from the Mississippi 2022 Tax Year.

Mississippi Cadastral



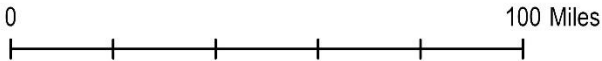
Legend

Cadastral Data Deliveries

Phase 1

Phase 2

Phase 3

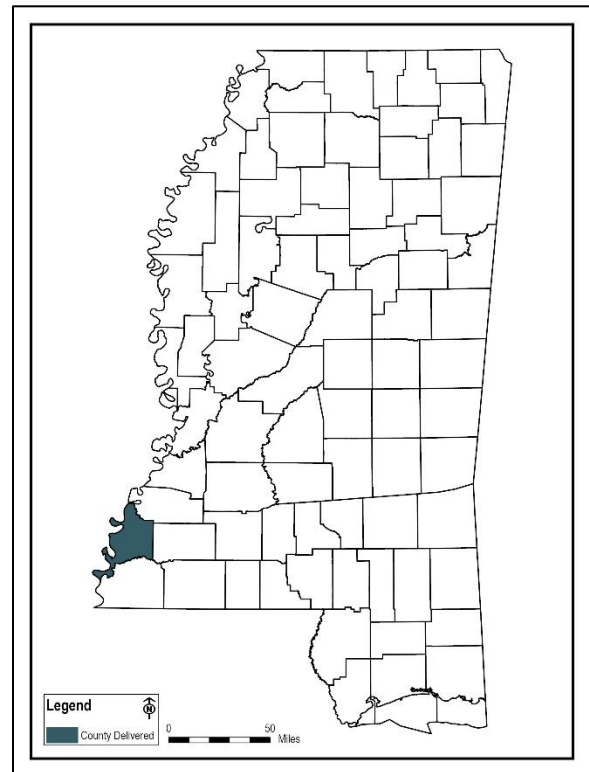
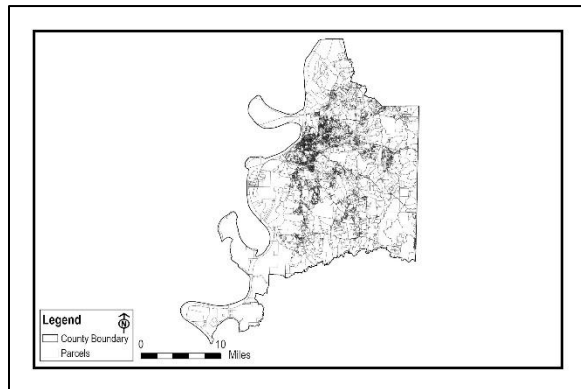


**2023 Cadastral Project used Parcel Data from Mississippi 2022 Tax Year*

Cadastral 2023

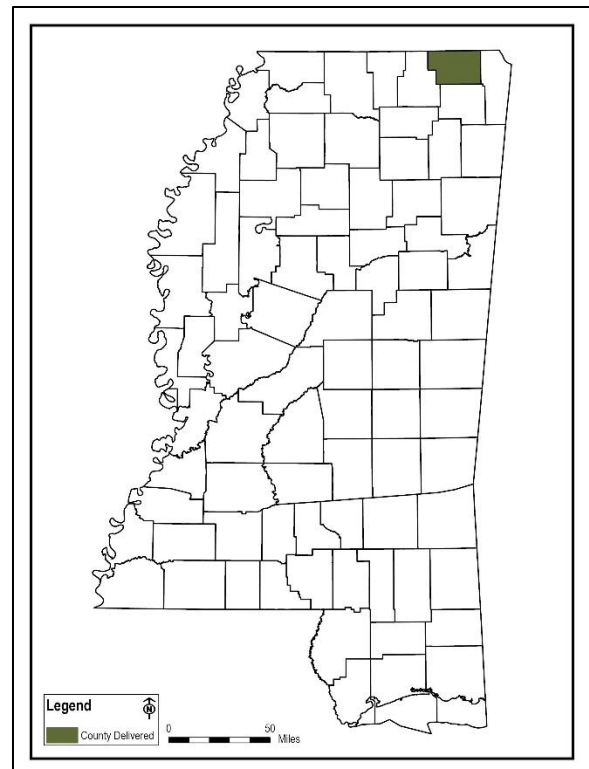
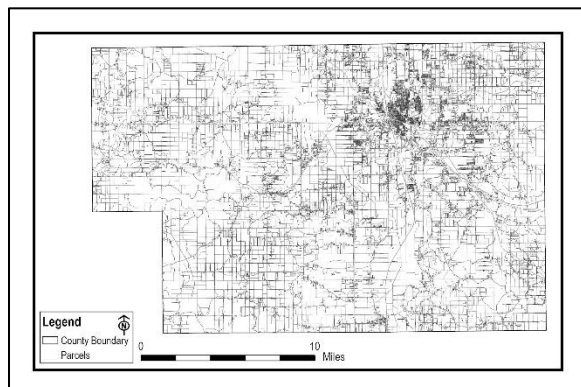
Adams

Parcel Count	17,900
Source Credit	Adams County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



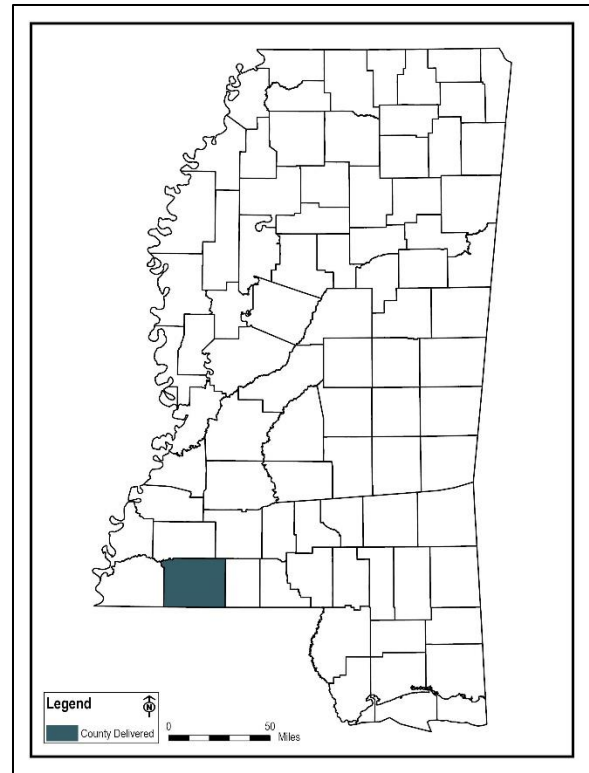
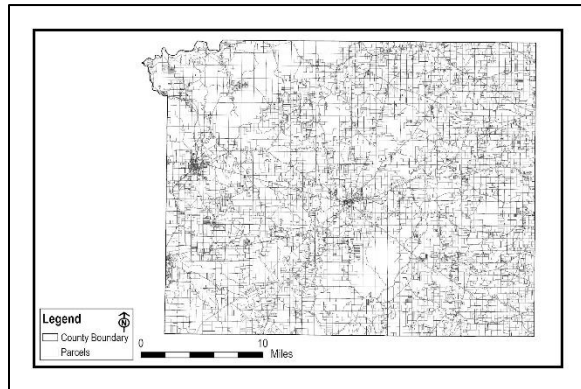
Alcorn

Parcel Count	22,500
Source Credit	ALCORN County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



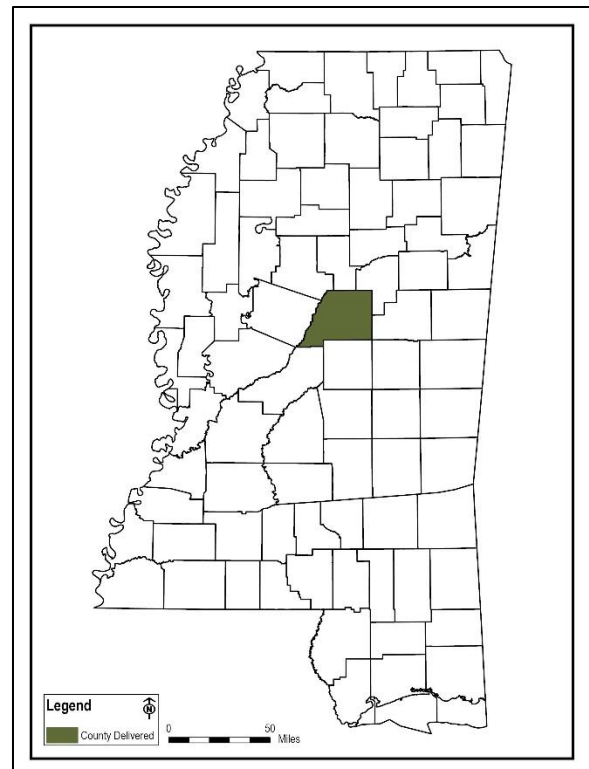
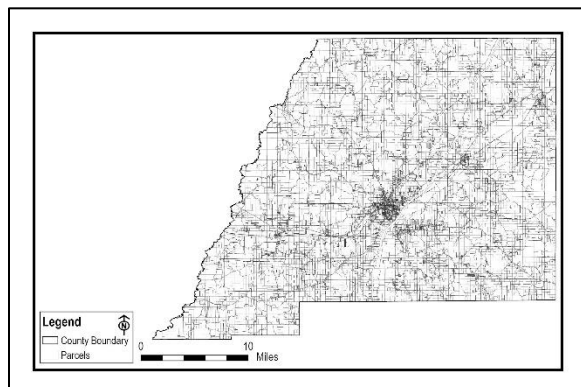
Amite

Parcel Count	17,900
Source Credit	Amite County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



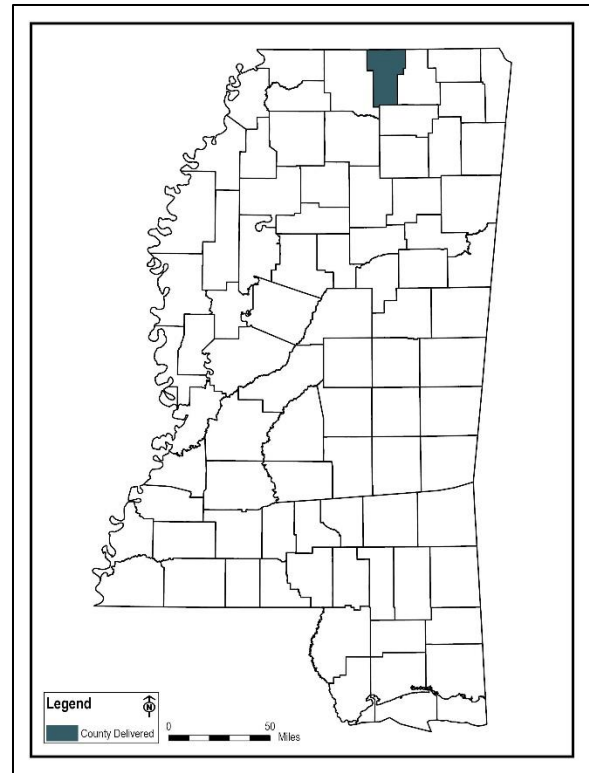
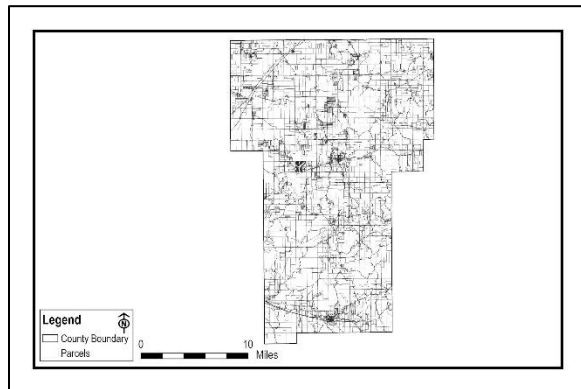
Attala

Parcel Count	17,00
Source Credit	ATTALA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



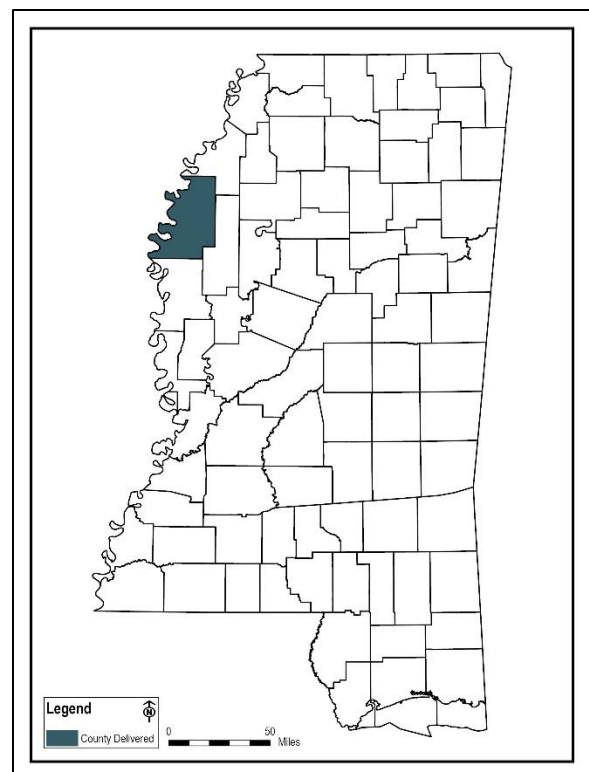
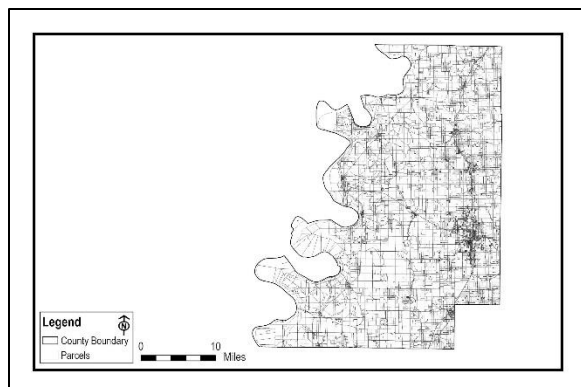
Benton

Parcel Count	9,100
Source Credit	Benton County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



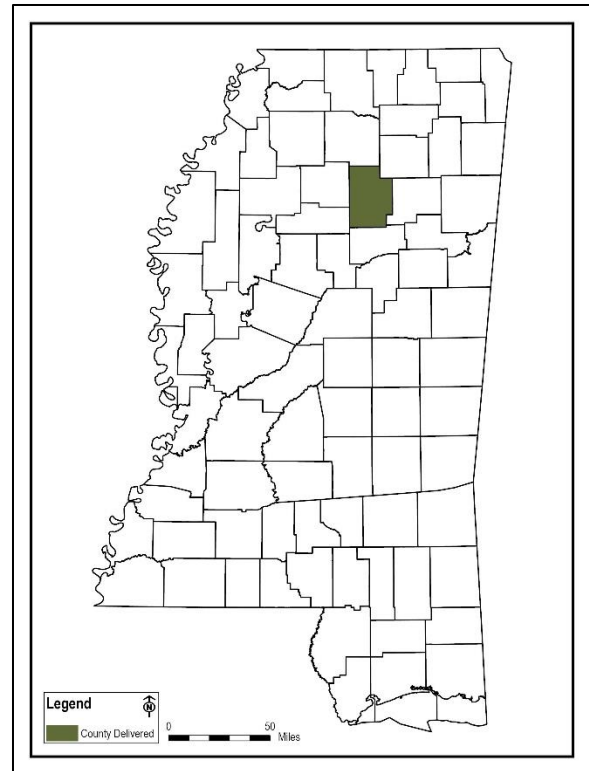
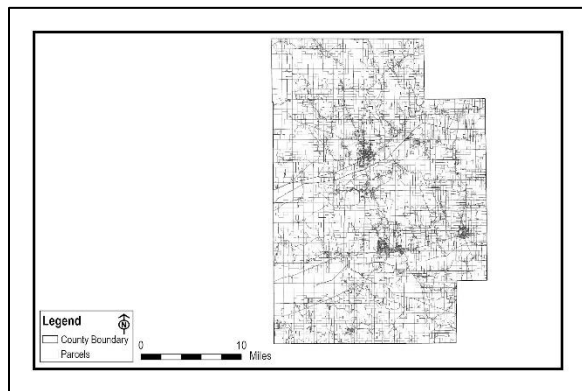
Bolivar

Parcel Count	24,100
Source Credit	BOLIVAR County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



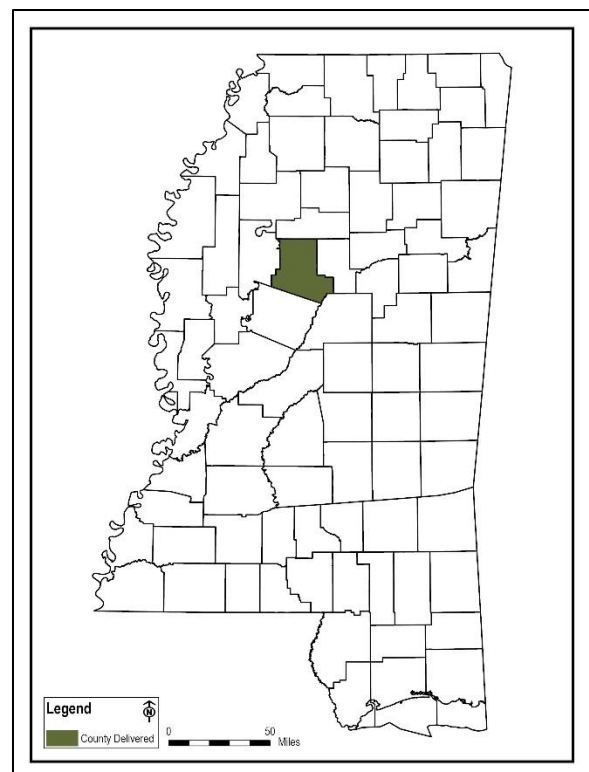
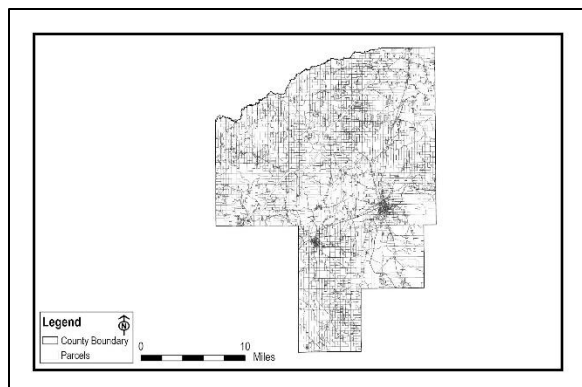
Calhoun

Parcel Count	13,000
Source Credit	CALHOUN County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



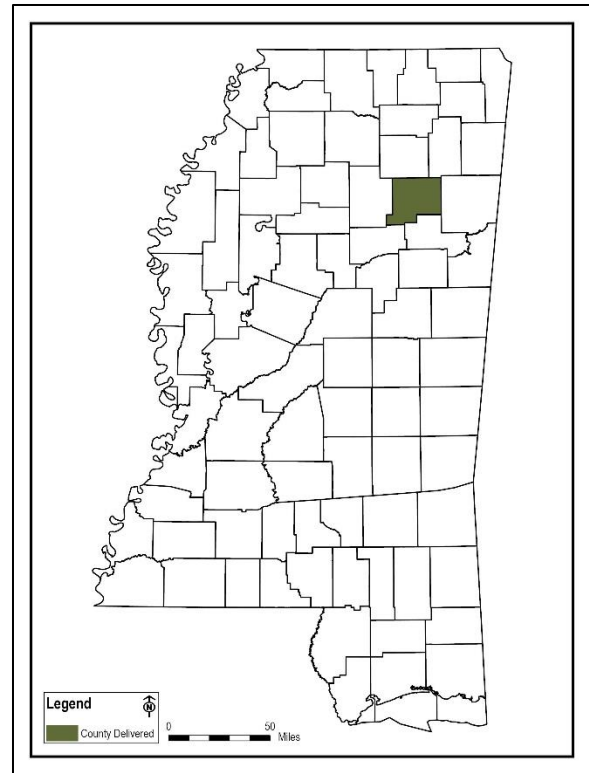
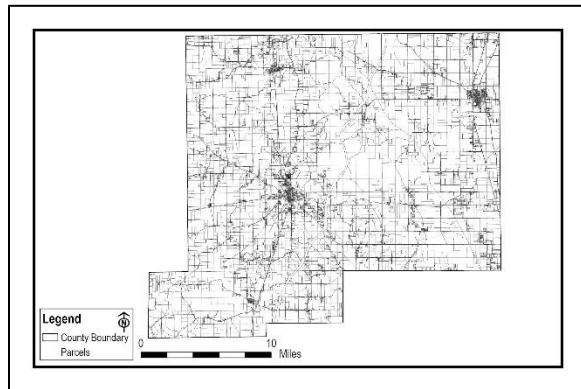
Carroll

Parcel Count	12,000
Source Credit	CARROLL County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



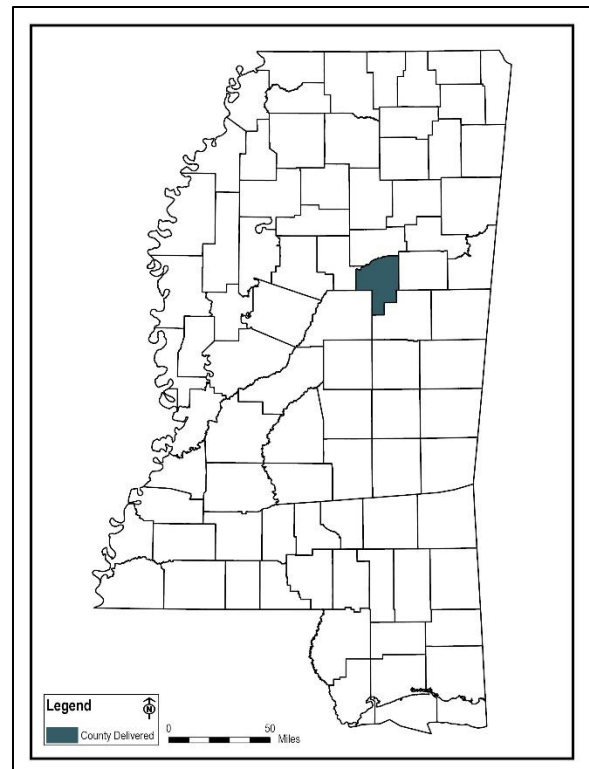
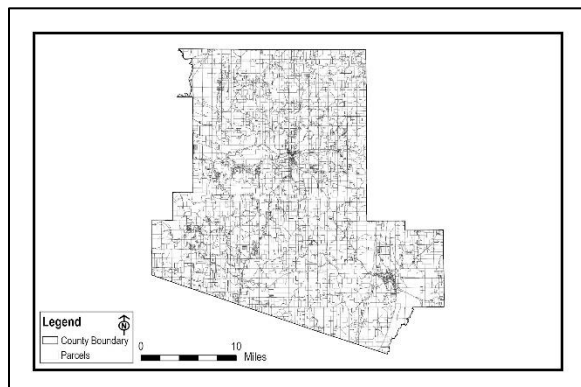
Chickasaw

Parcel Count	13,650
Source Credit	CHICKASAW County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



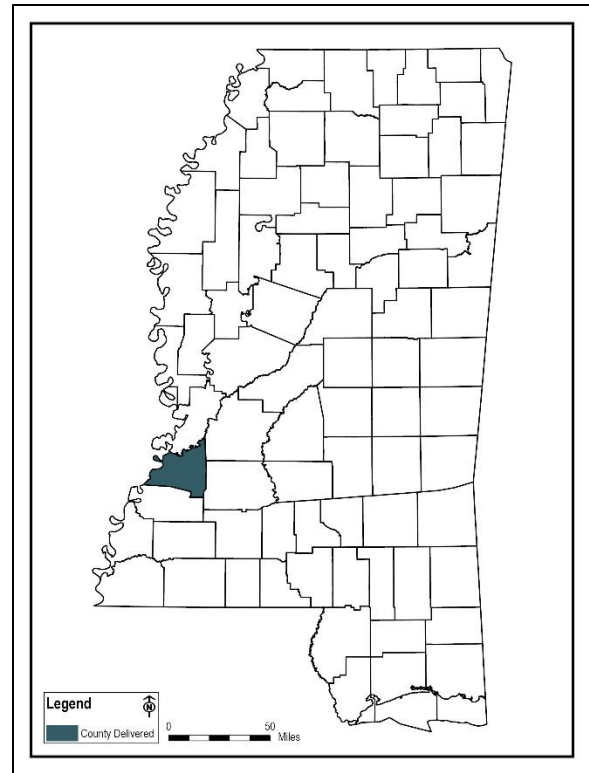
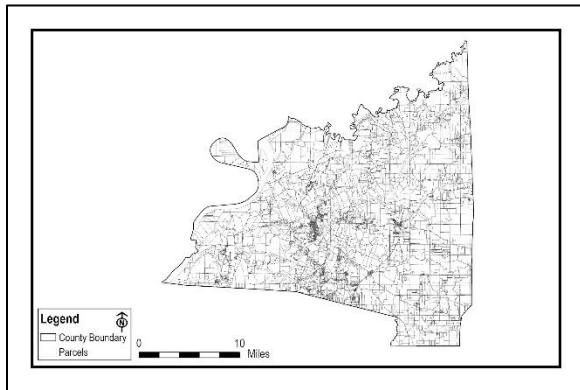
Choctaw

Parcel Count	9,500
Source Credit	CHOCTAW County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



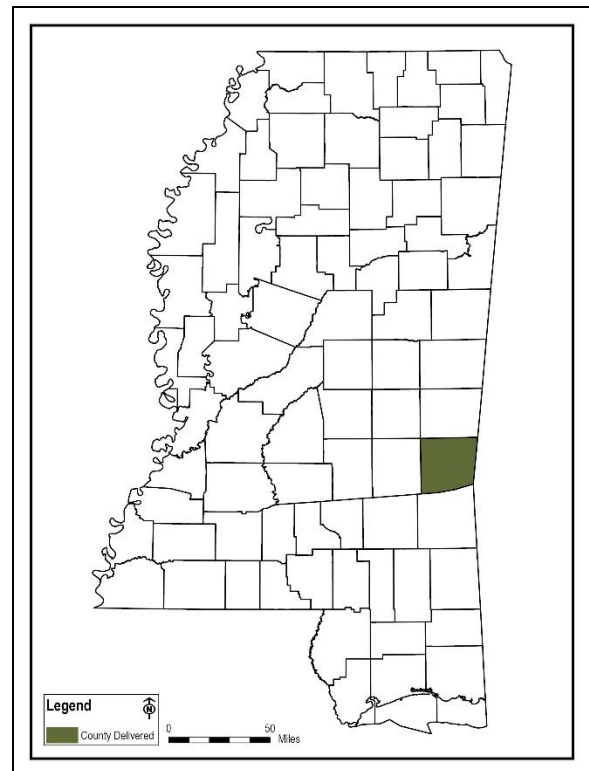
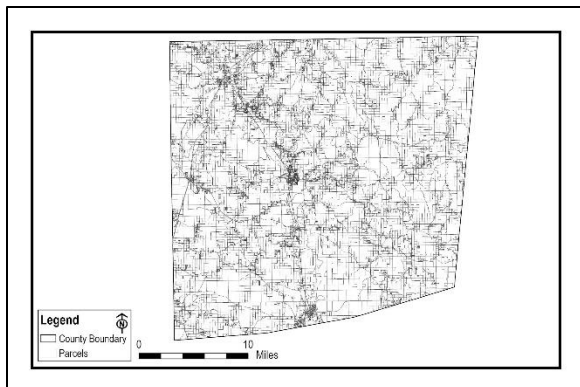
Claiborne

Parcel Count	8,235
Source Credit	CLAIBORNE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



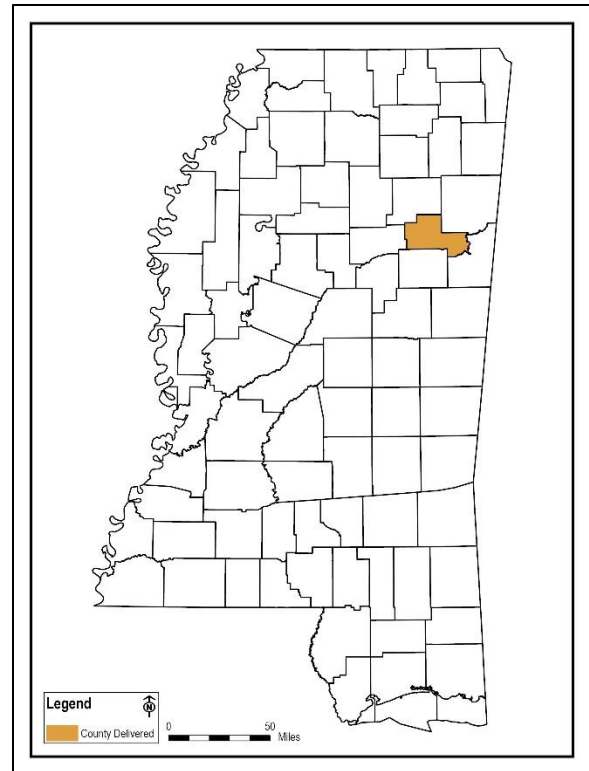
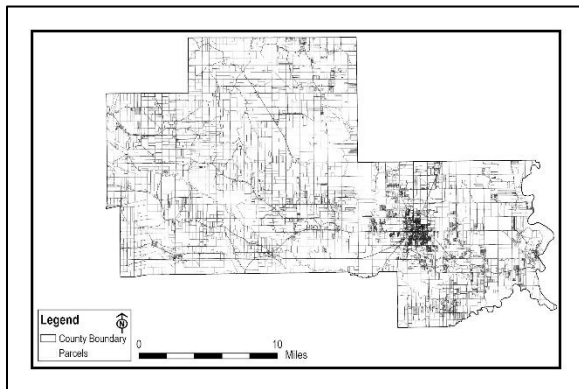
Clarke

Parcel Count	16,600
Source Credit	CLARKE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



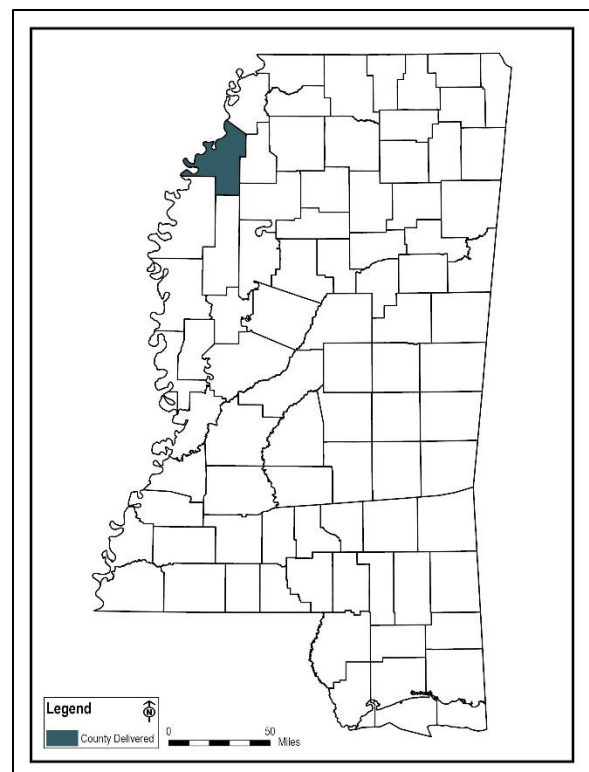
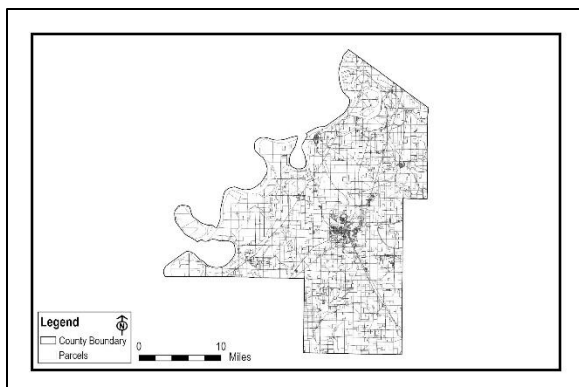
Clay

Parcel Count	13,613
Source Credit	CLAY County Tax assessor's office, Sanders & Associates, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



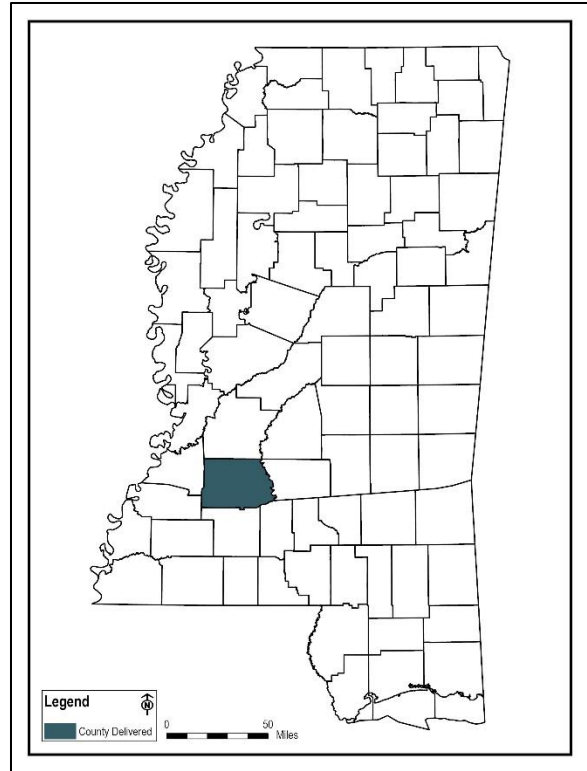
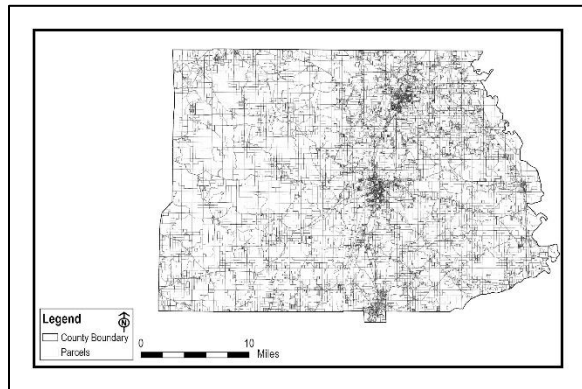
Coahoma

Parcel Count	16,500
Source Credit	COAHOMA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



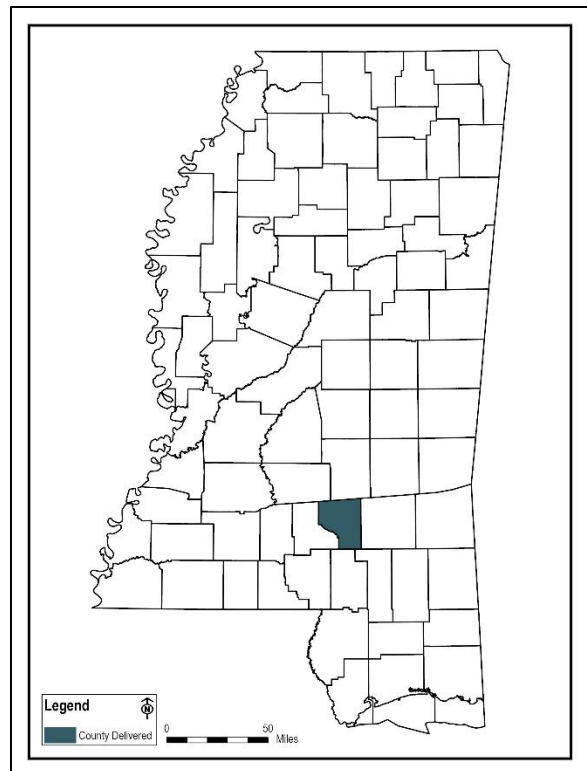
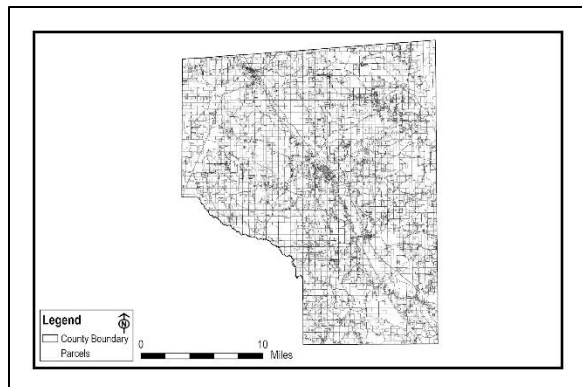
Copiah

Parcel Count	22,200
Source Credit	COPIAH County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



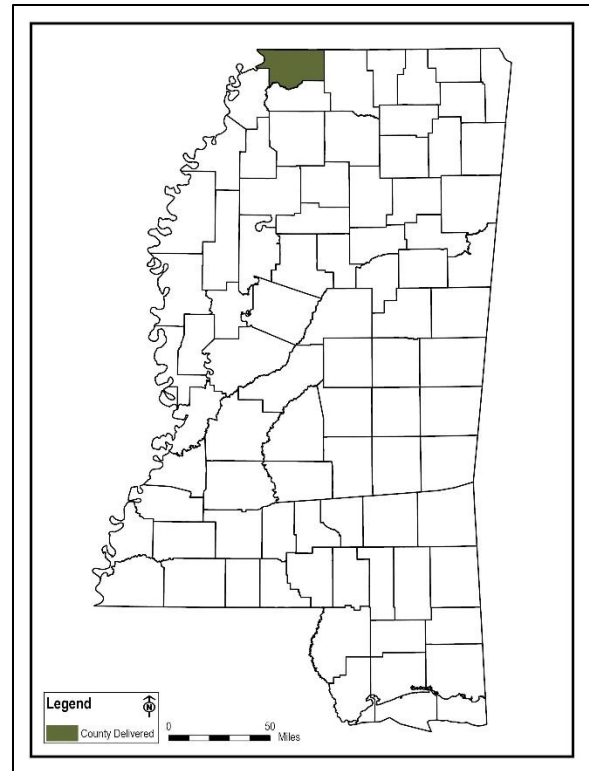
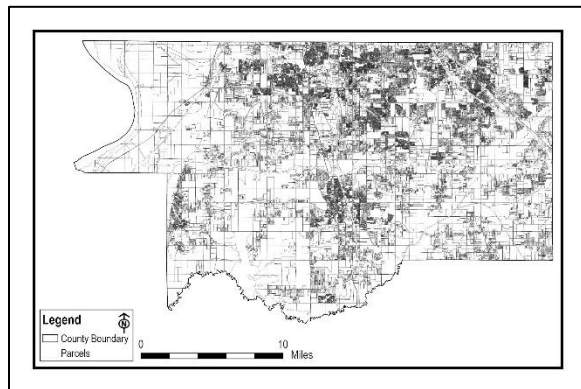
Covington

Parcel Count	17,000
Source Credit	COVINGTON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



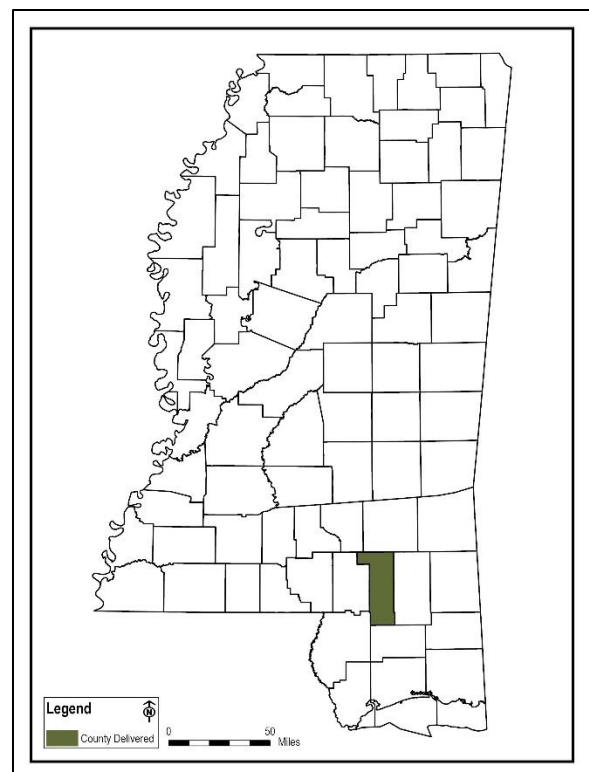
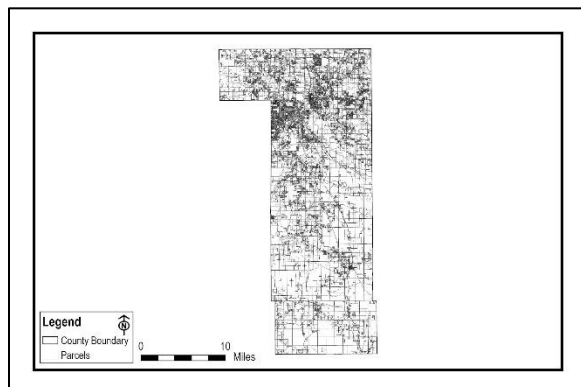
DeSoto

Parcel Count	78,730
Source Credit	DESOTO County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



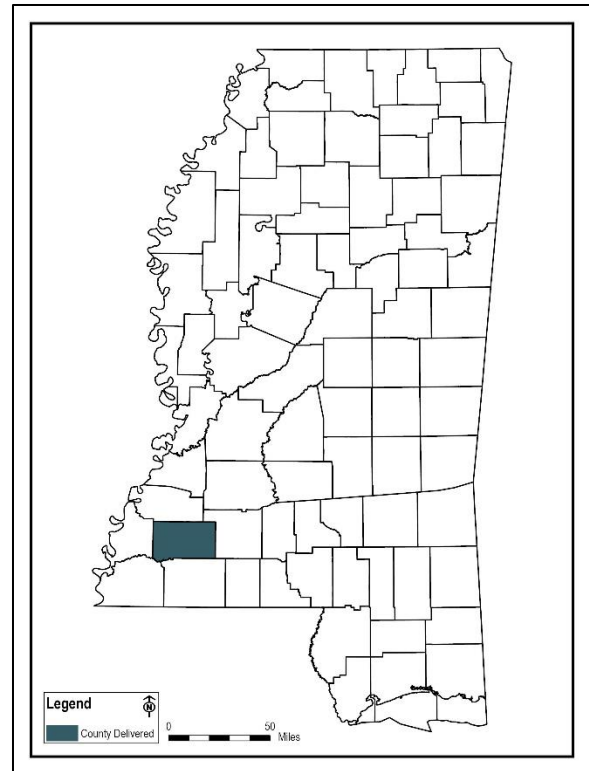
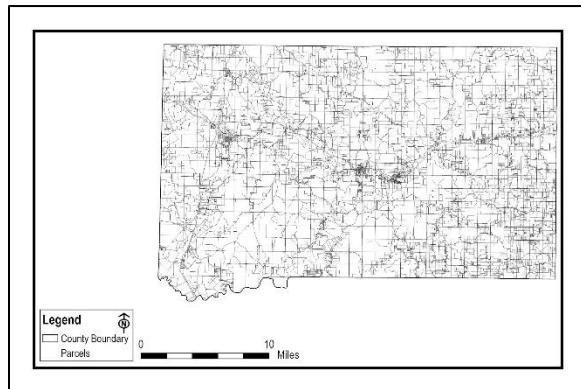
Forrest

Parcel Count	42,000
Source Credit	FORREST County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



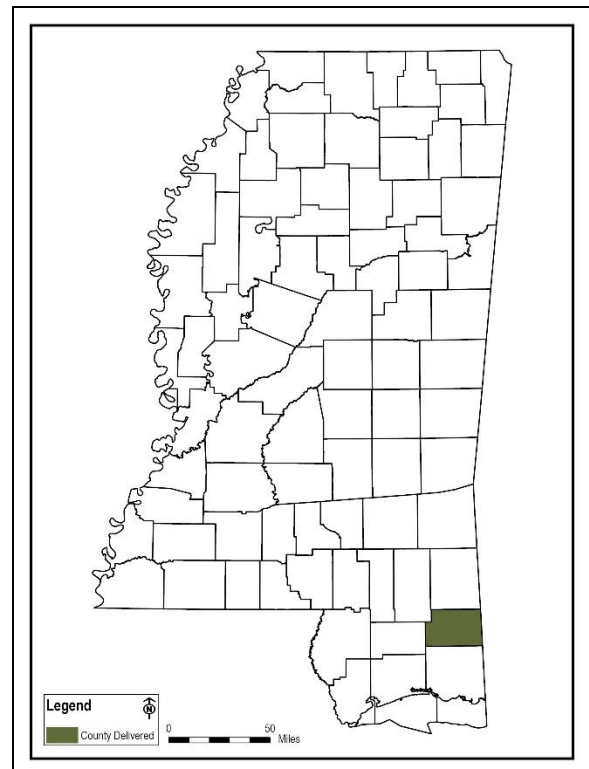
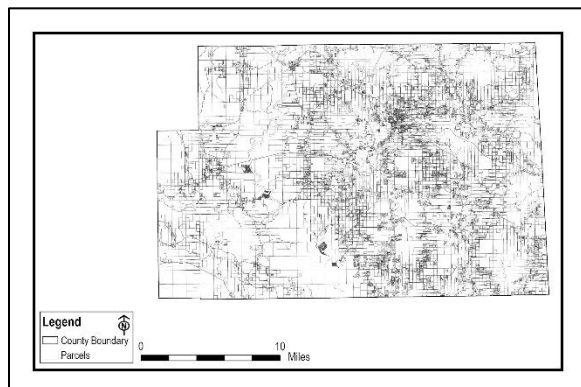
Franklin

Parcel Count	9,600
Source Credit	FRANKLIN County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



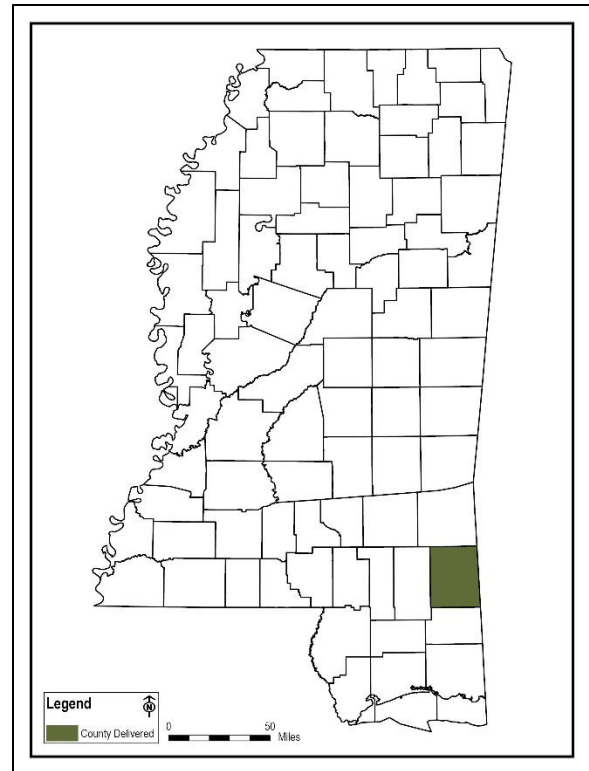
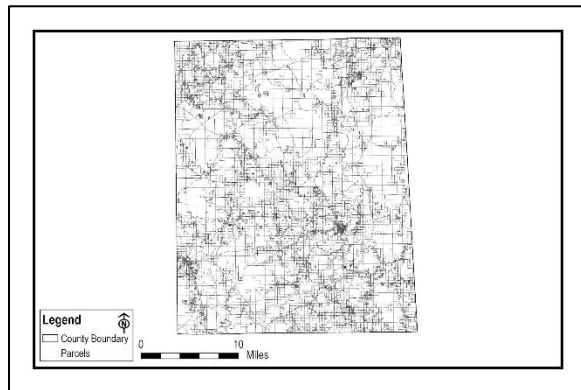
George

Parcel Count	19,000
Source Credit	GEORGE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



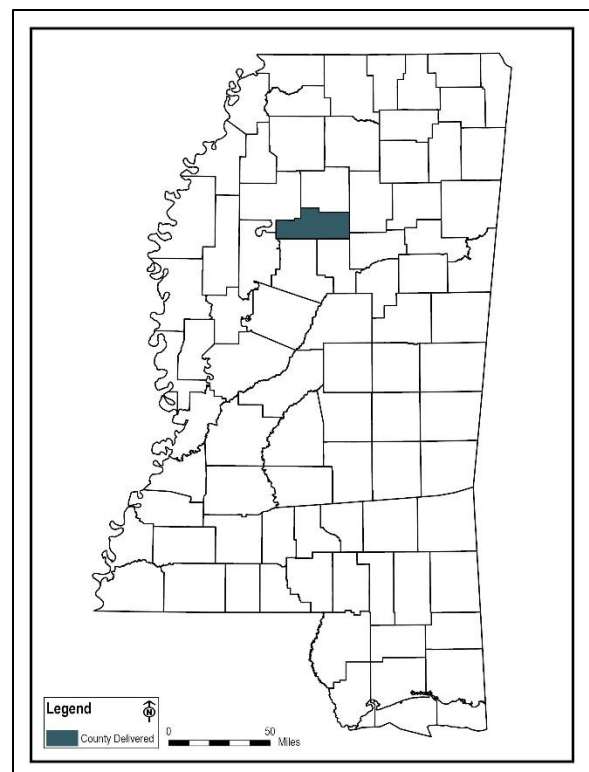
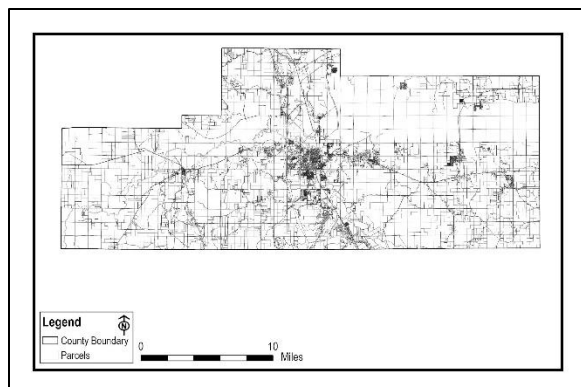
Greene

Parcel Count	14,000
Source Credit	GREENE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



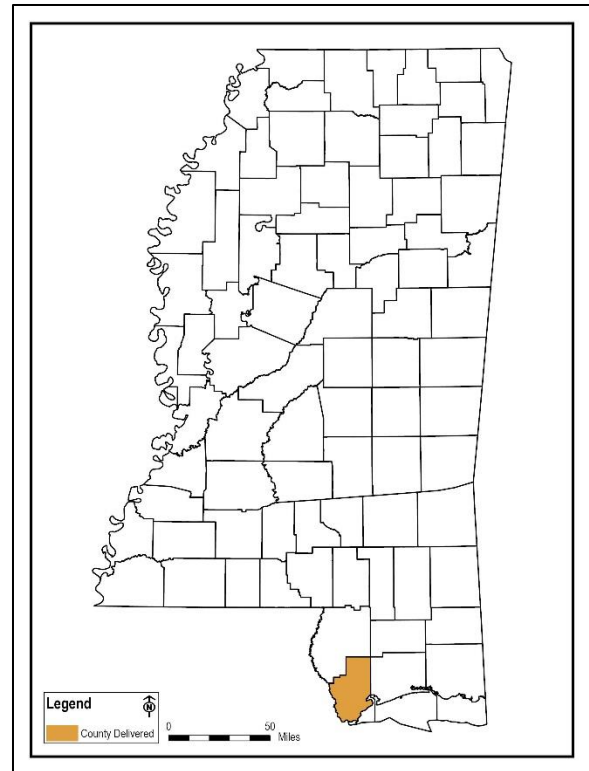
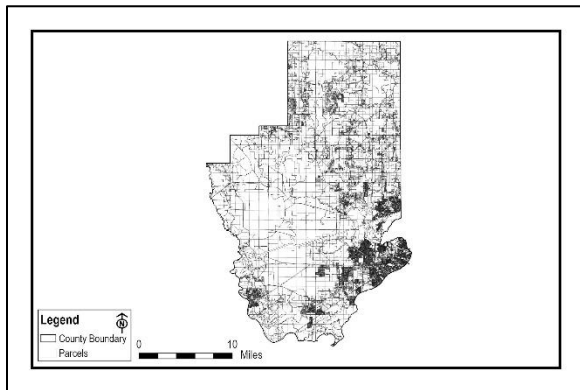
Grenada

Parcel Count	16,100
Source Credit	GRENADA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



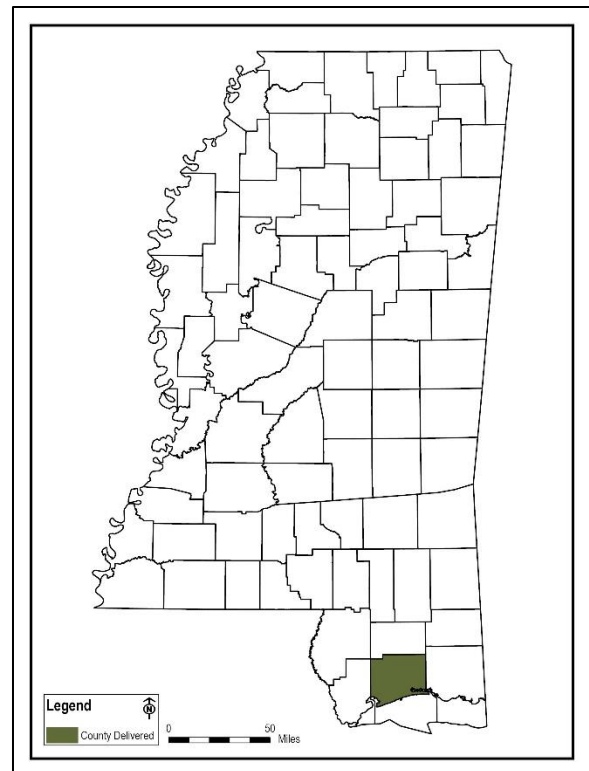
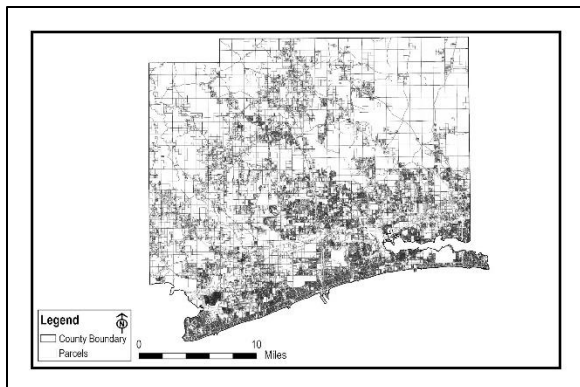
Hancock

Parcel Count	52,232
Source Credit	HANCOCK County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



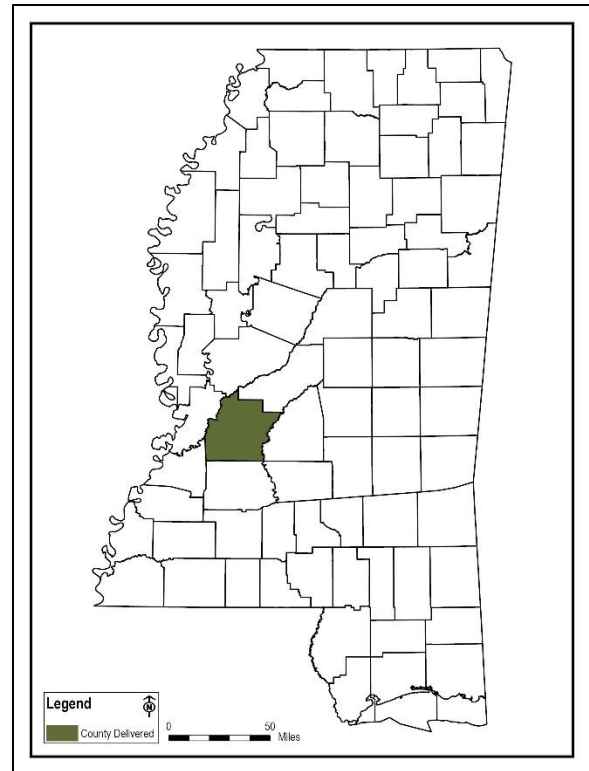
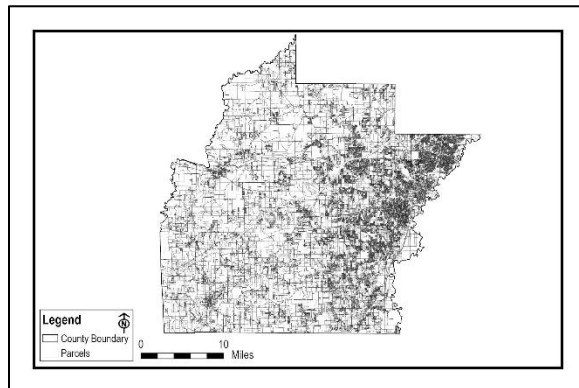
Harrison

Parcel Count	105,894
Source Credit	HARRISON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



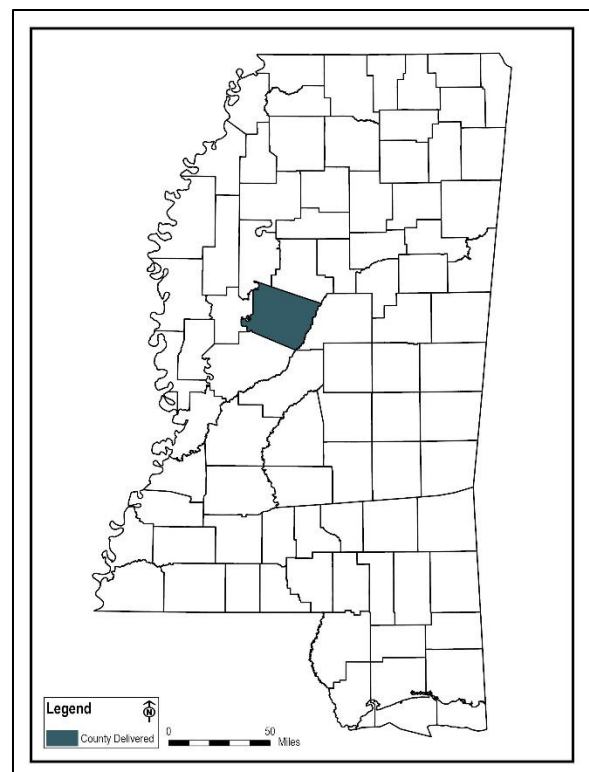
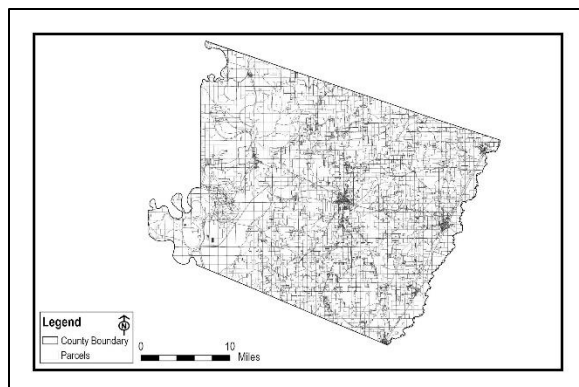
Hinds

Parcel Count	128,000
Source Credit	HINDS County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



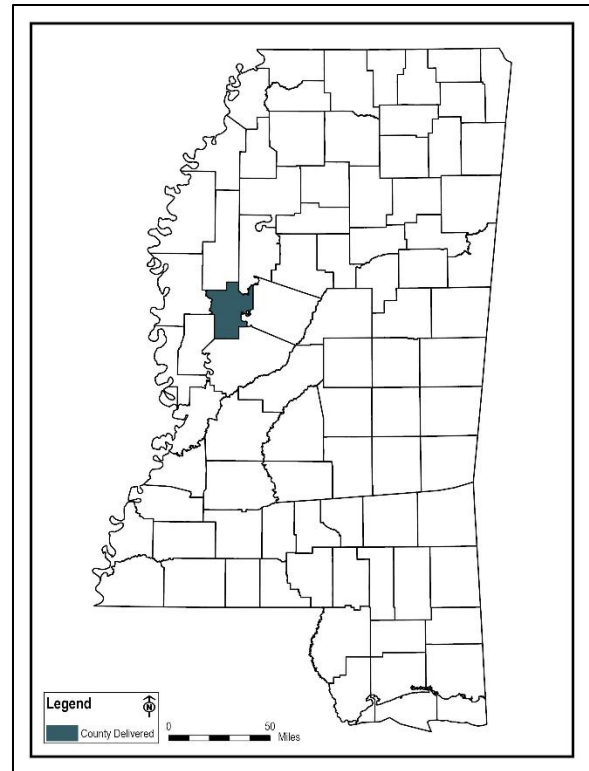
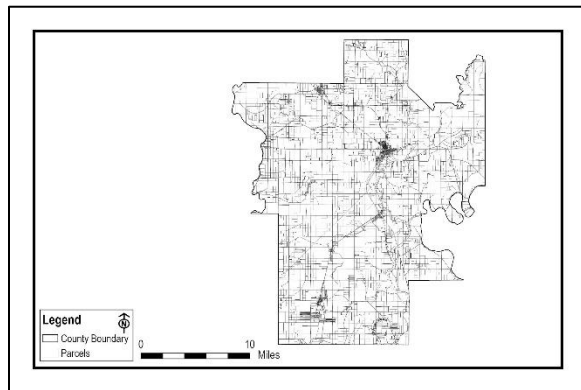
Holmes

Parcel Count	16,000
Source Credit	HOLMES County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



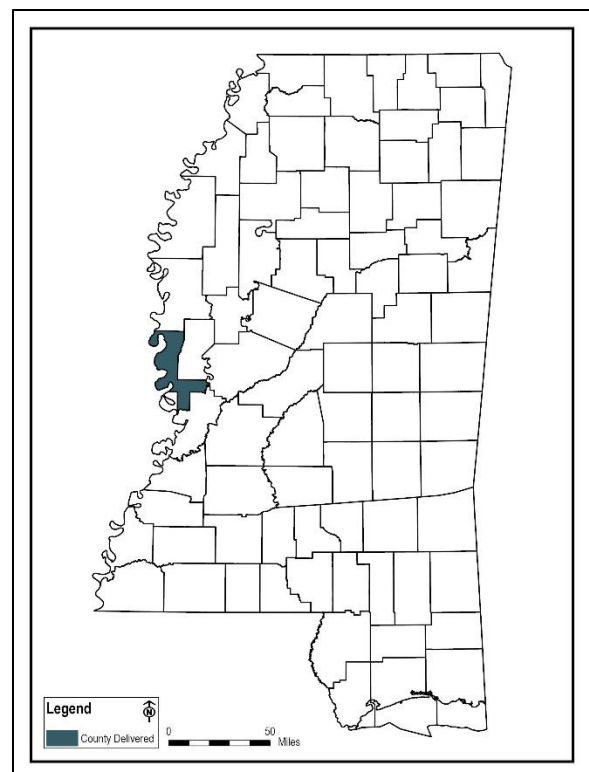
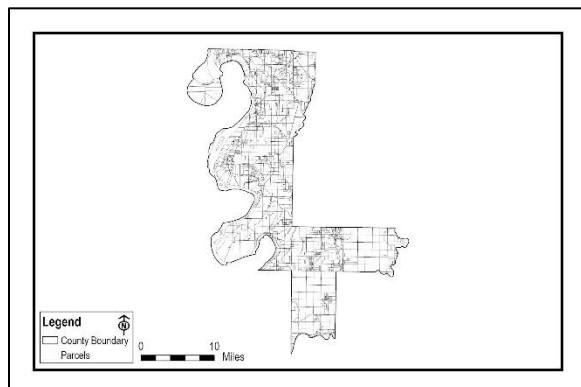
Humphreys

Parcel Count	9,000
Source Credit	HUMPHREYS County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



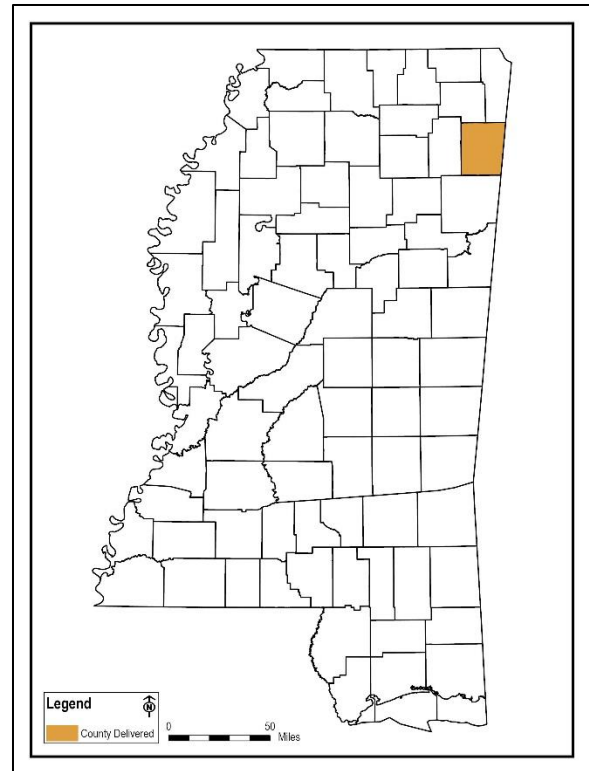
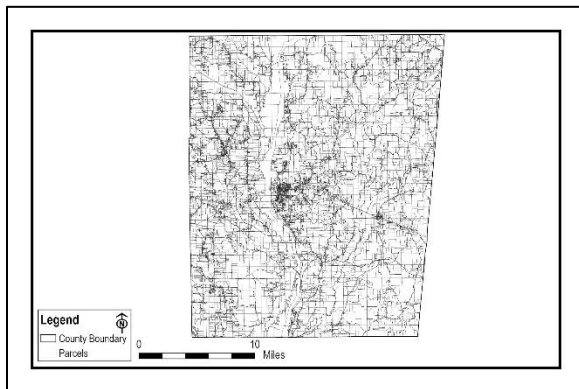
Issaquena

Parcel Count	3,000
Source Credit	ISSAQUENA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



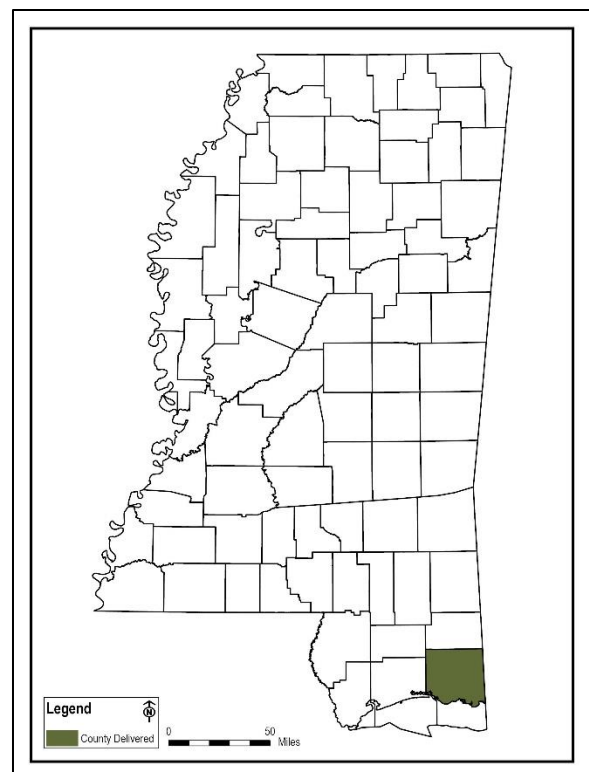
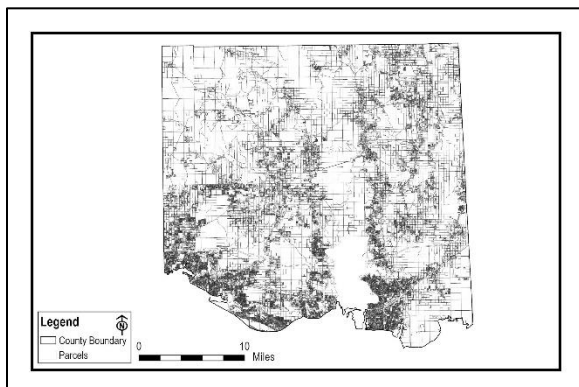
Itawamba

Parcel Count	16,745
Source Credit	ITAWAMBA County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



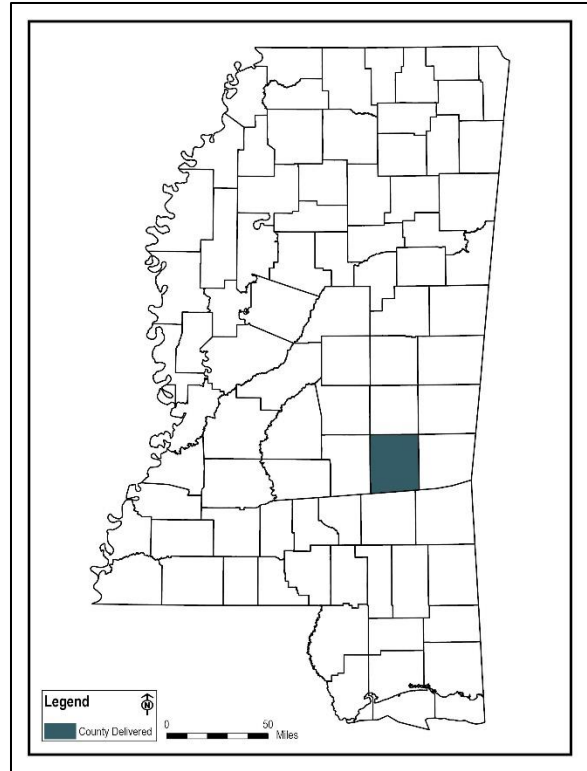
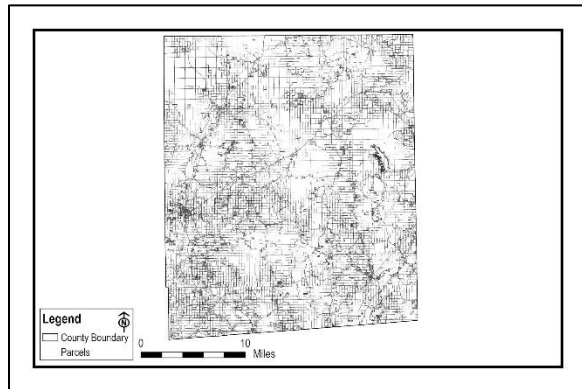
Jackson

Parcel Count	85,000
Source Credit	JACKSON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



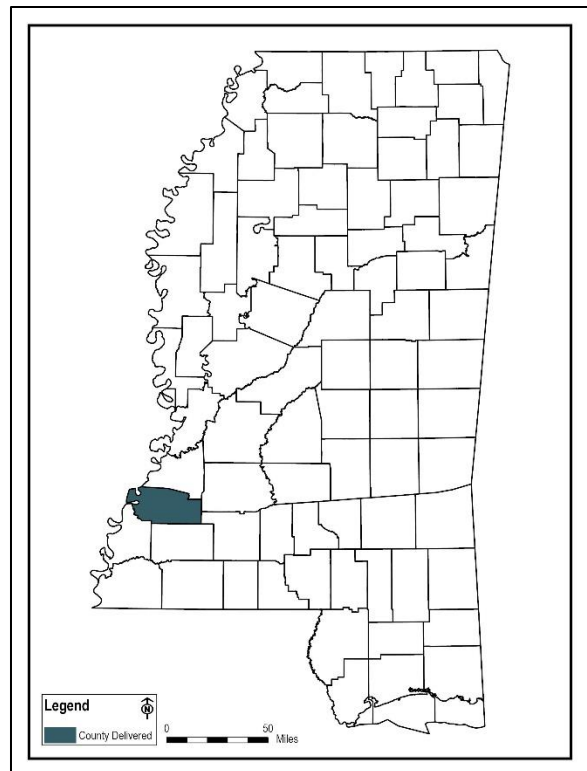
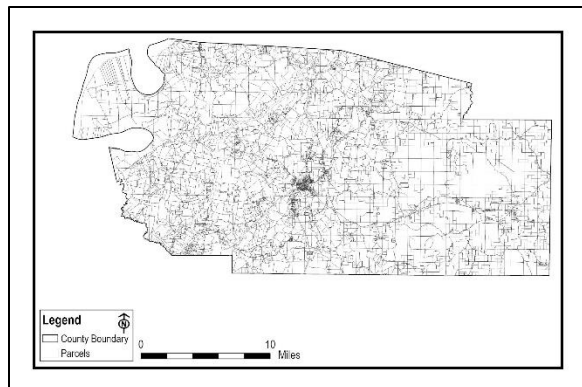
Jasper

Parcel Count	19,500
Source Credit	JASPER County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



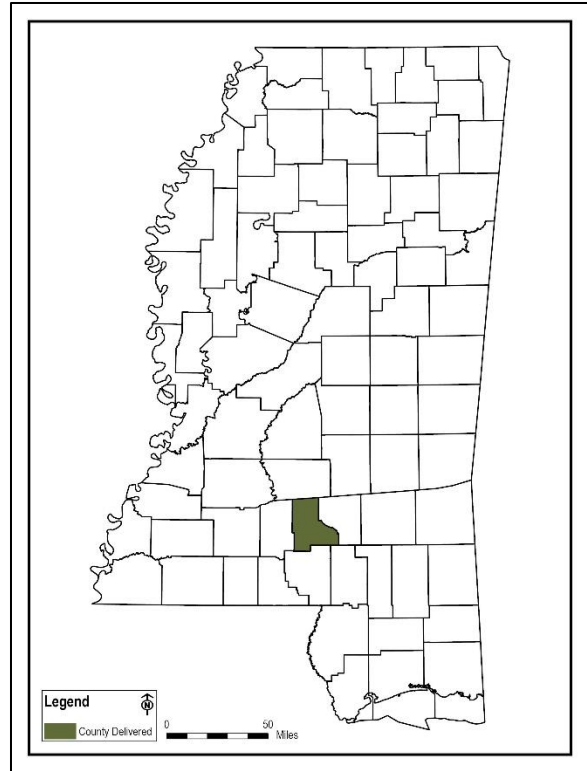
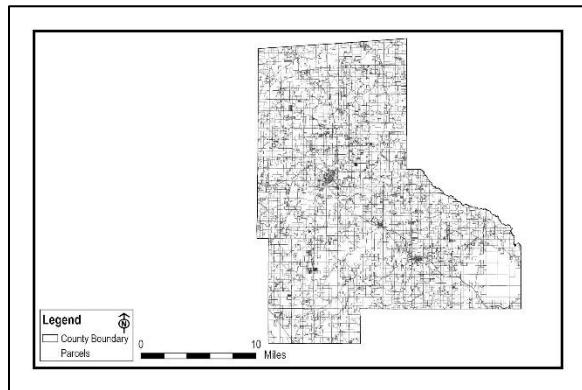
Jefferson

Parcel Count	8,350
Source Credit	JEFFERSON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



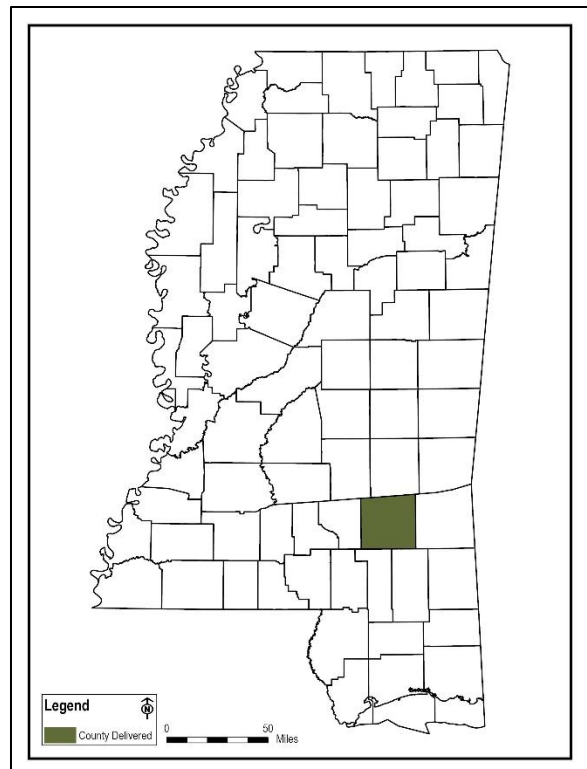
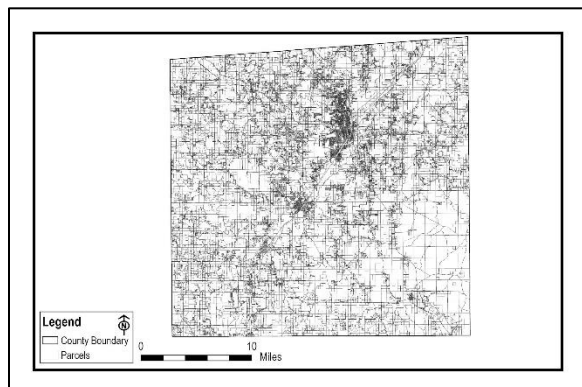
Jefferson-Davis

Parcel Count	14,723
Source Credit	JEFFERSON DAVIS County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



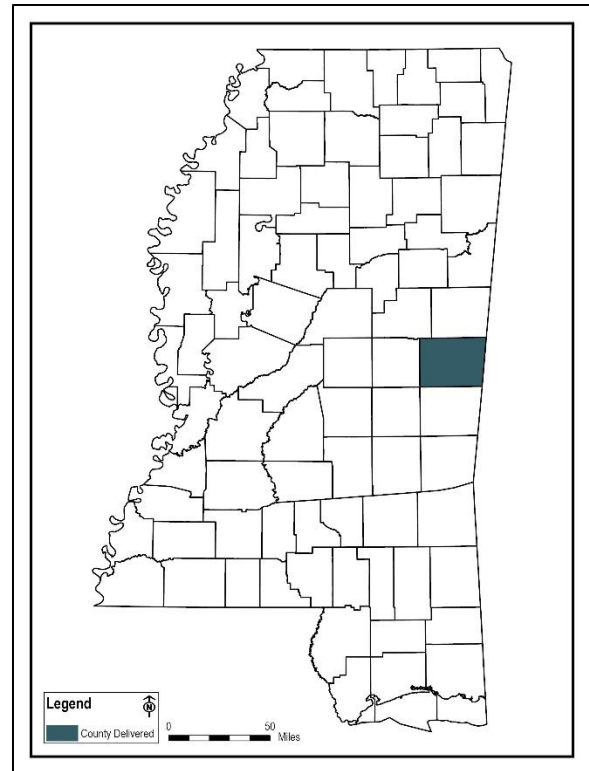
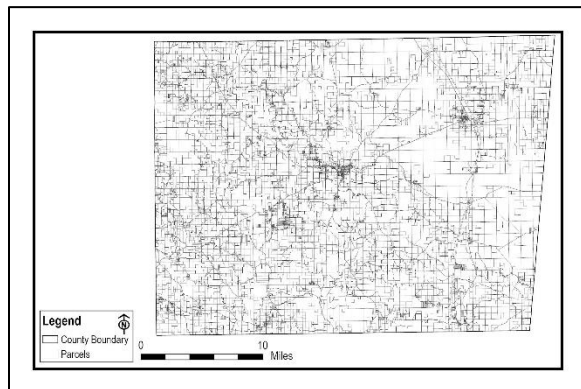
Jones

Parcel Count	41,000
Source Credit	JONES County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



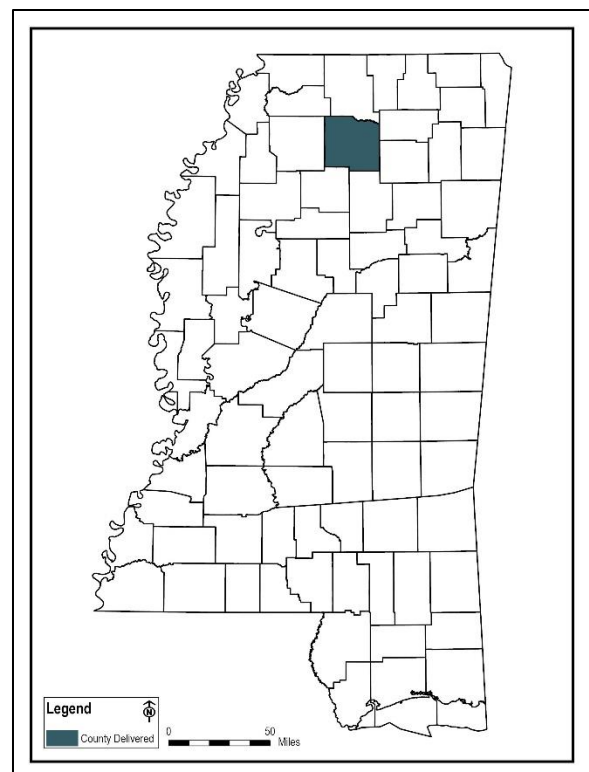
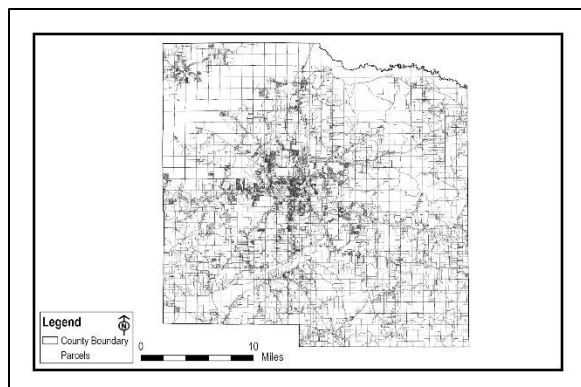
Kemper

Parcel Count	12,500
Source Credit	KEMPER County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



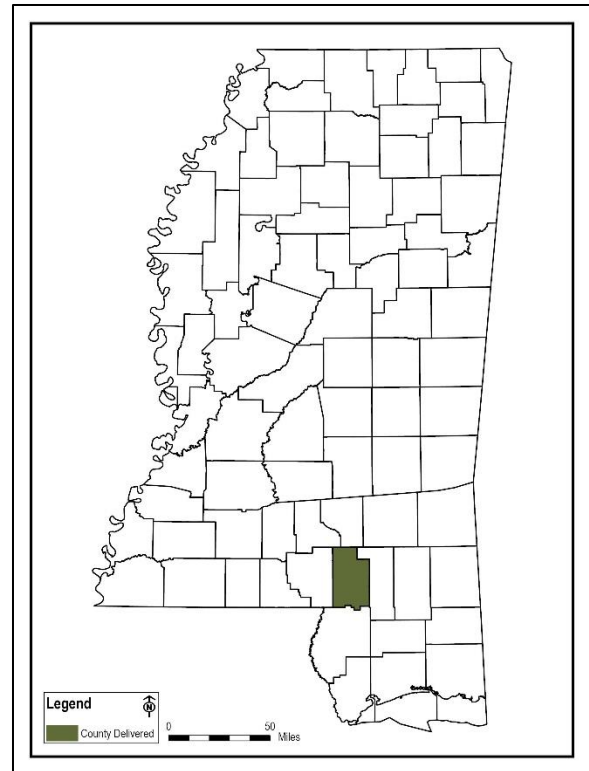
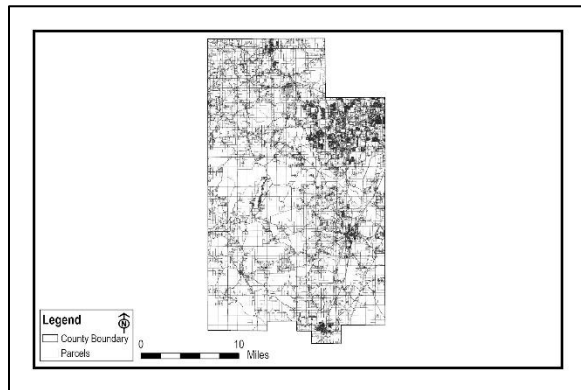
Lafayette

Parcel Count	31,600
Source Credit	LAFAYETTE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



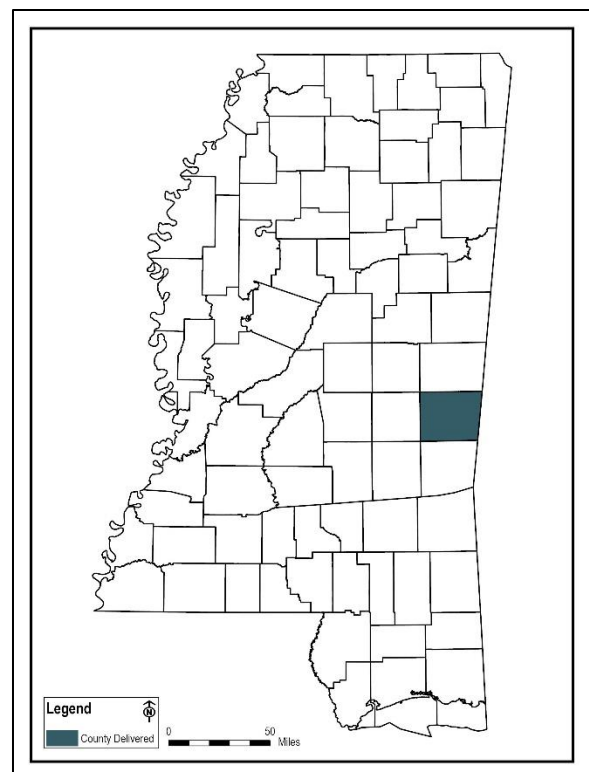
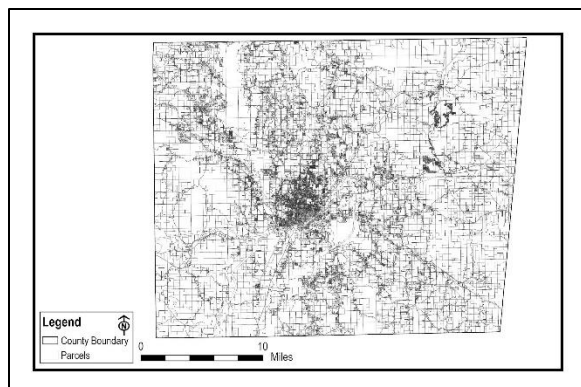
Lamar

Parcel Count	35,000
Source Credit	LAMAR County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



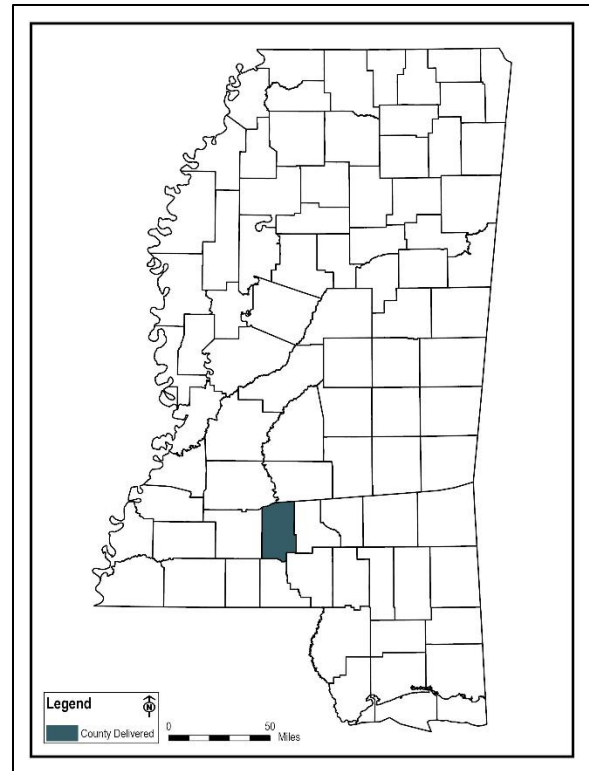
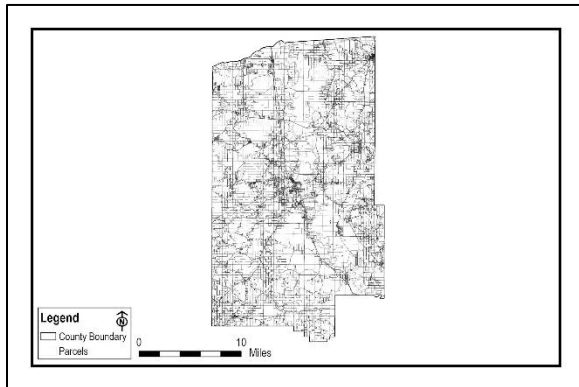
Lauderdale

Parcel Count	46,600
Source Credit	LAUDERDALE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



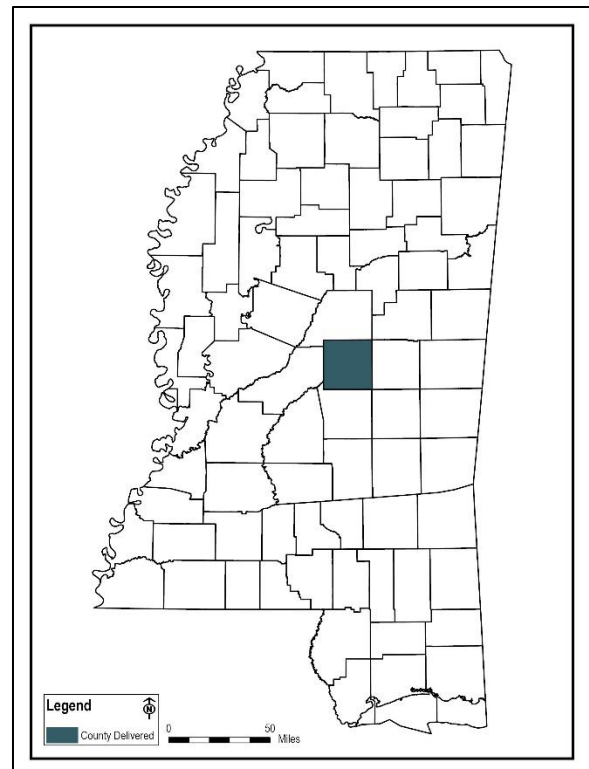
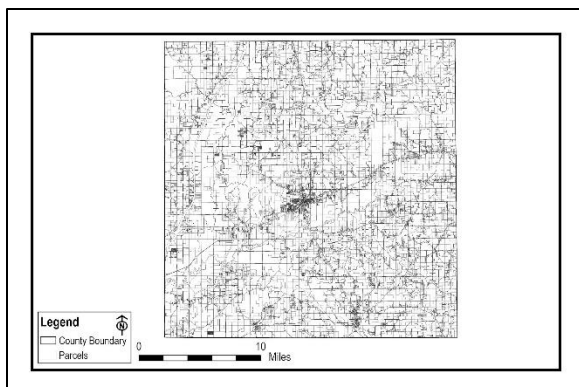
Lawrence

Parcel Count	13,000
Source Credit	LAWRENCE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



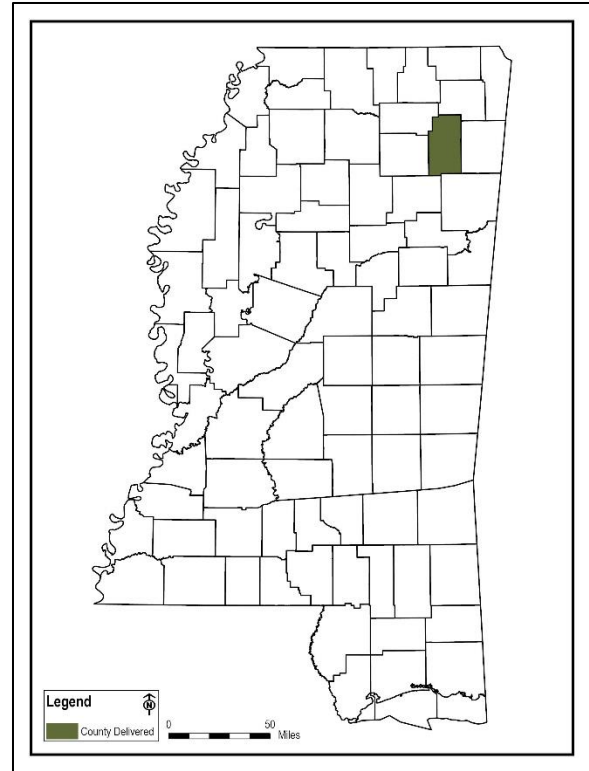
Leake

Parcel Count	17,000
Source Credit	LEAKE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



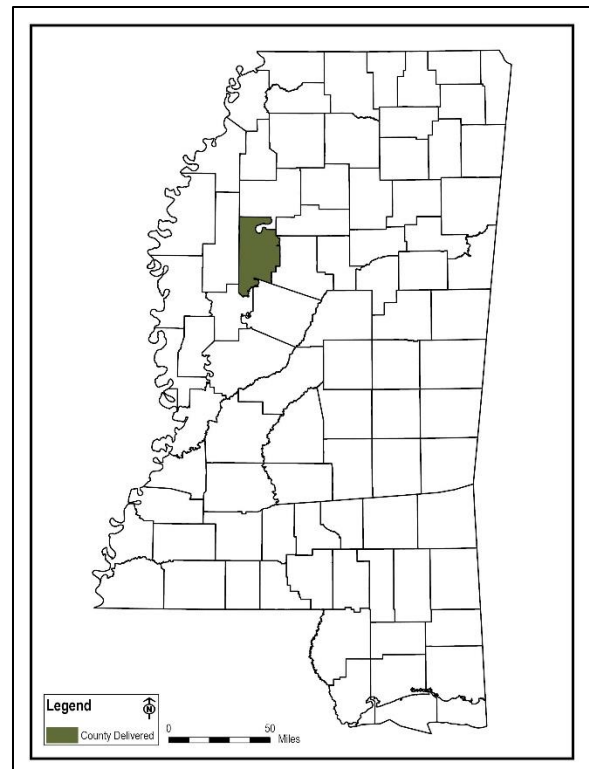
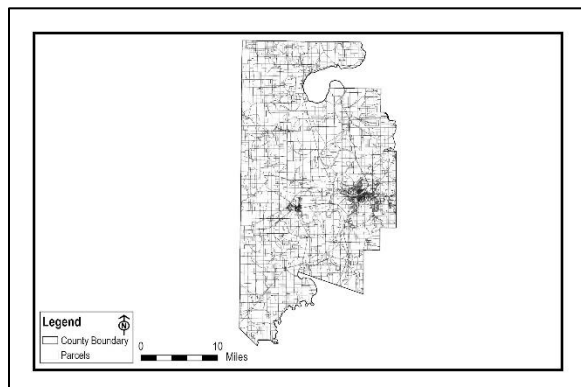
Lee

Parcel Count	43,500
Source Credit	LEE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



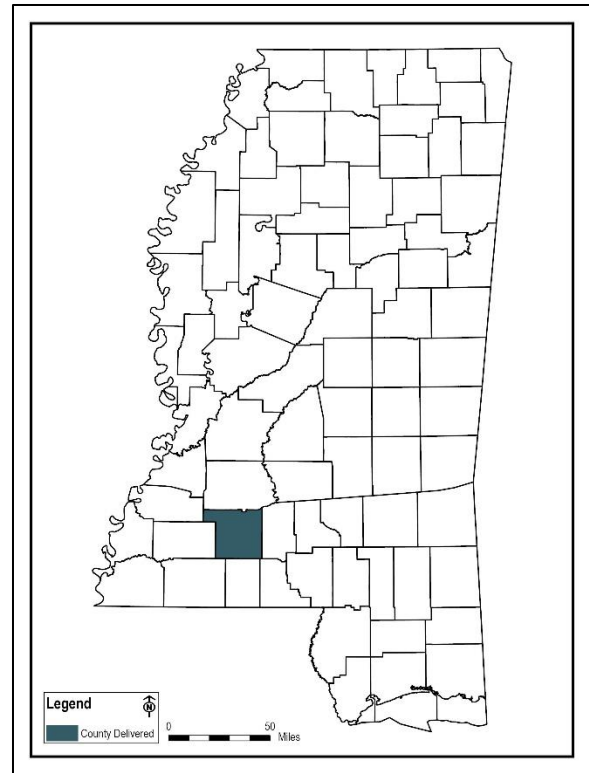
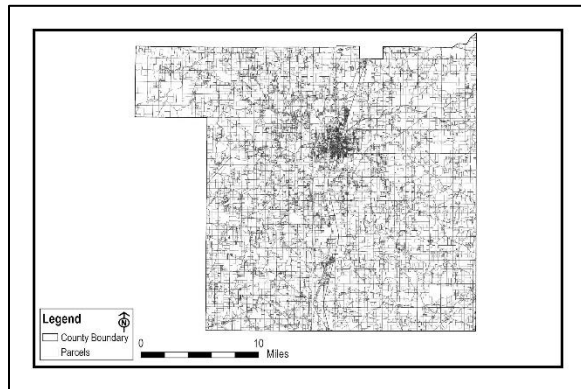
Leflore

Parcel Count	17,050
Source Credit	LEFLORE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



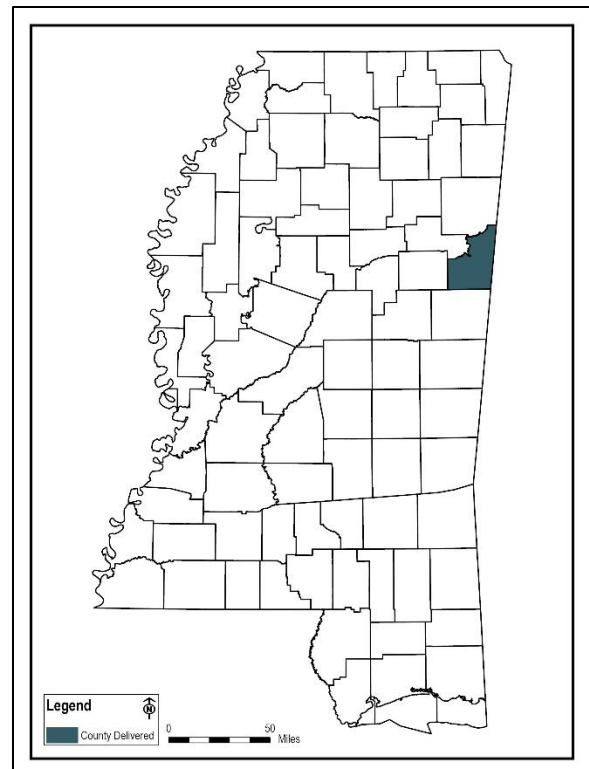
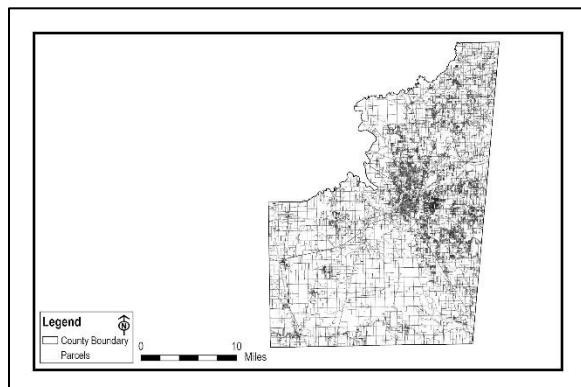
Lincoln

Parcel Count	25,524
Source Credit	LINCOLN County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



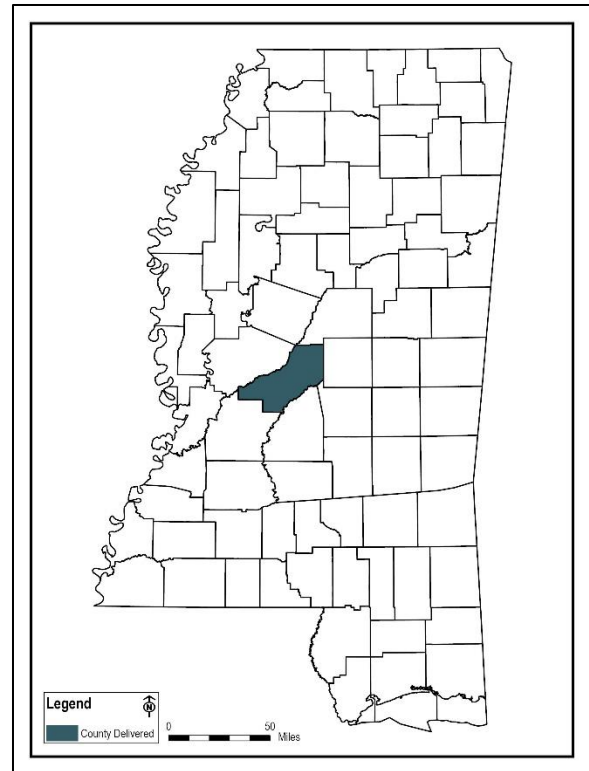
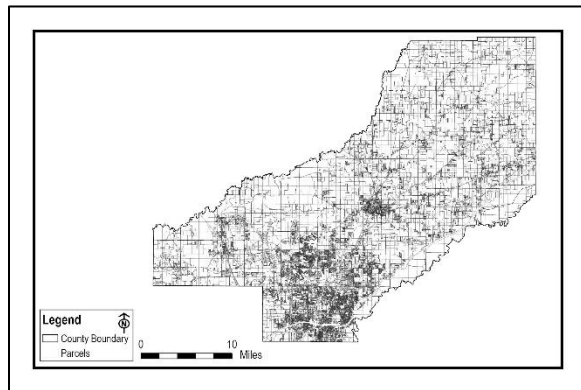
Lowndes

Parcel Count	22,200
Source Credit	LOWNDES County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



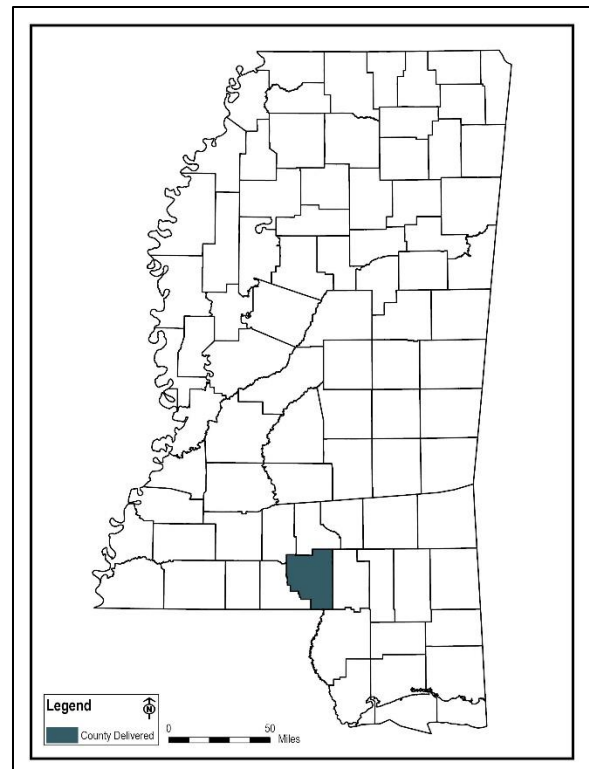
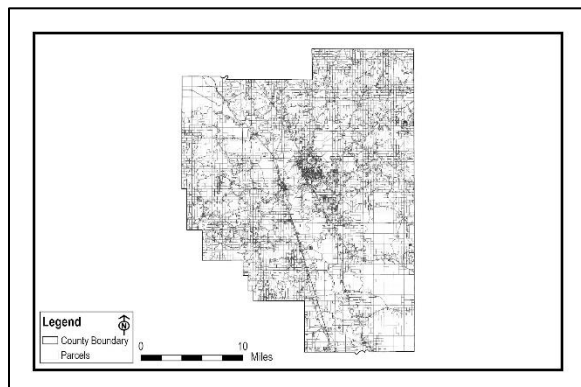
Madison

Parcel Count	56,600
Source Credit	MADISON County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



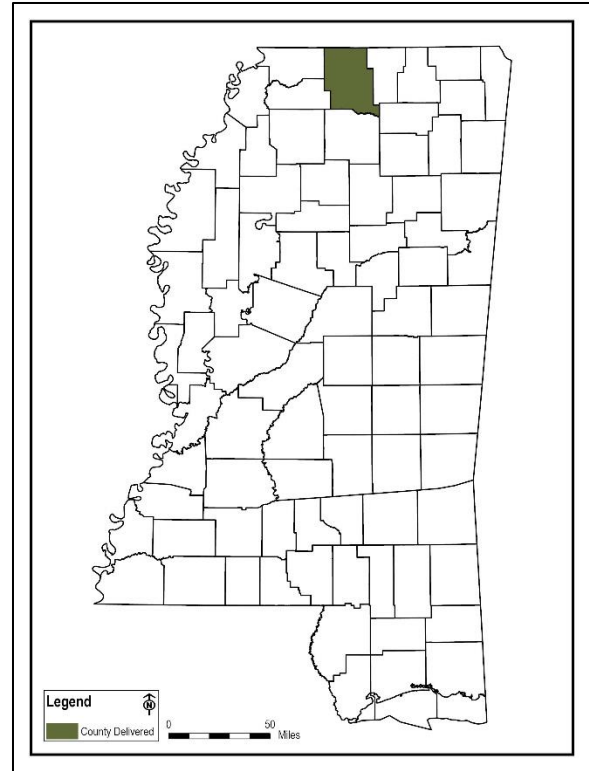
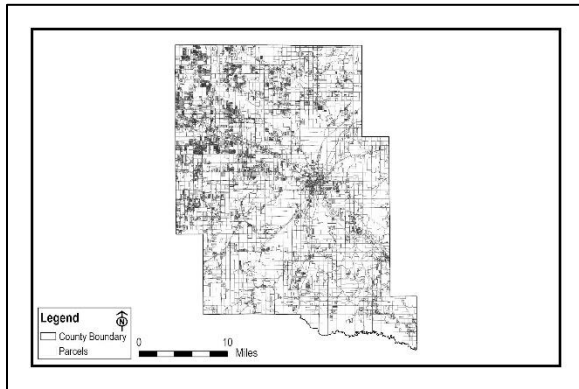
Marion

Parcel Count	20,075
Source Credit	MARION County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



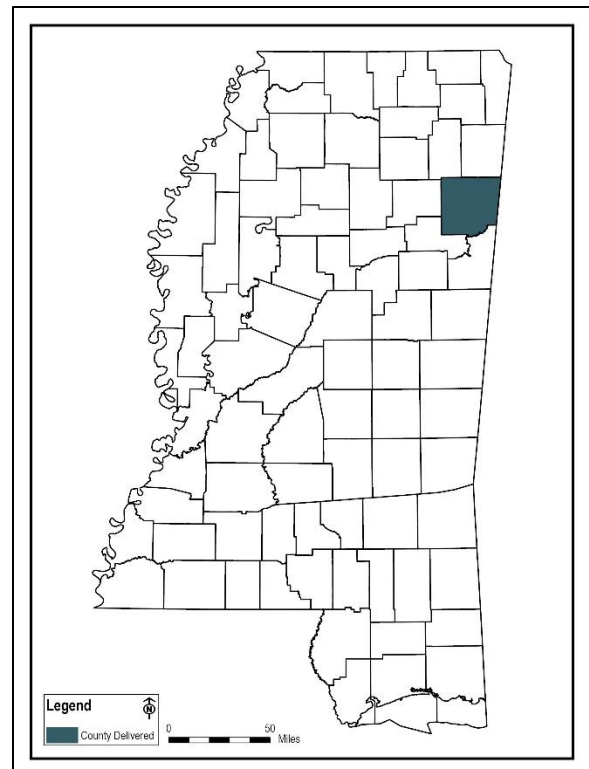
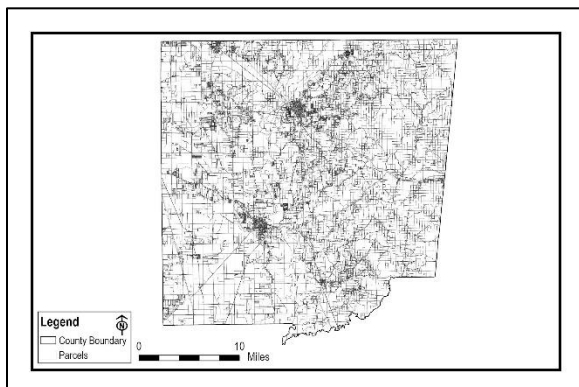
Marshall

Parcel Count	26,000
Source Credit	MARSHALL County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



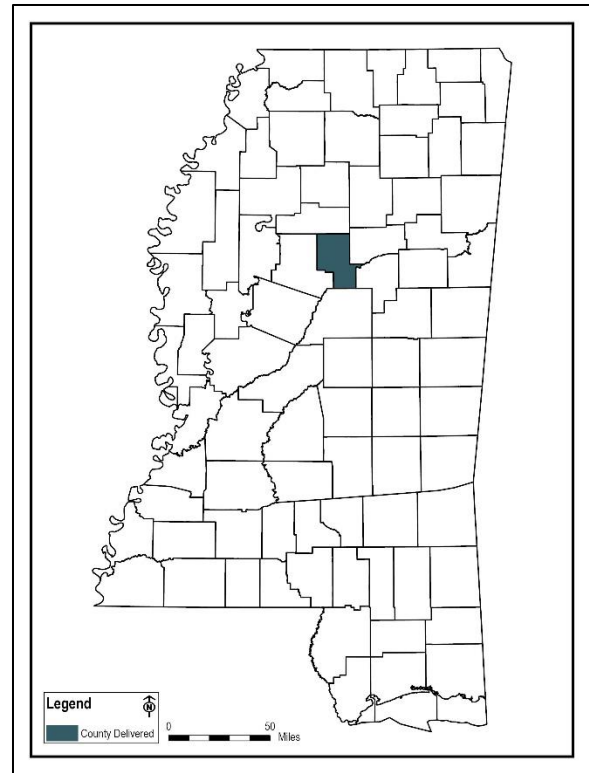
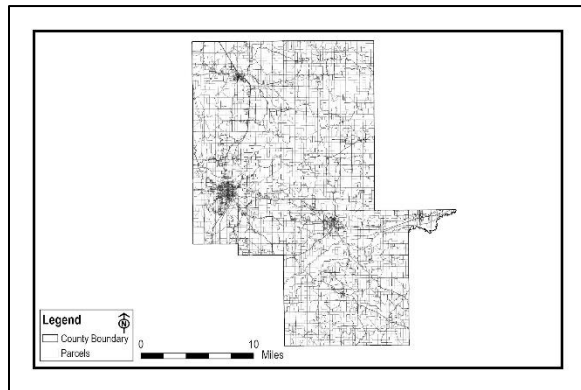
Monroe

Parcel Count	228,600
Source Credit	MONROE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



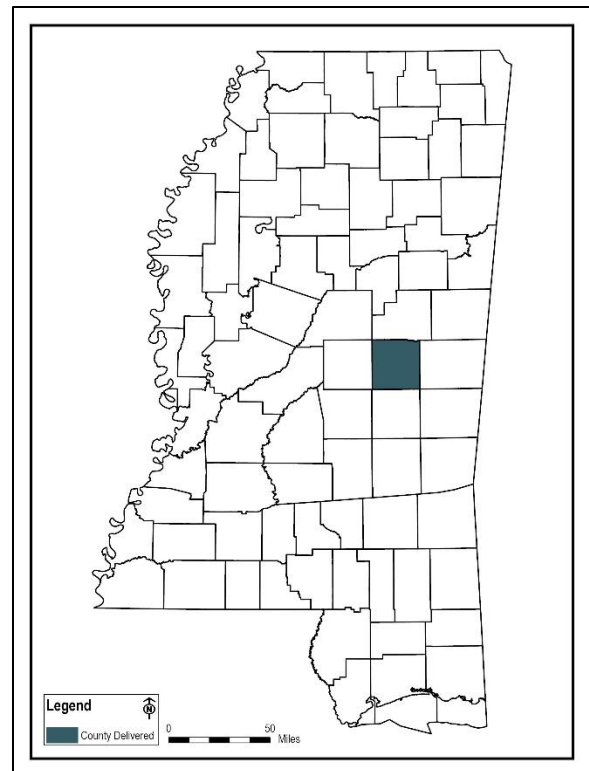
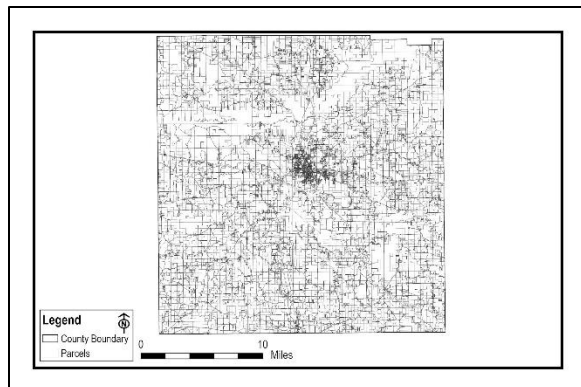
Montgomery

Parcel Count	11,000
Source Credit	MONTGOMERY County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



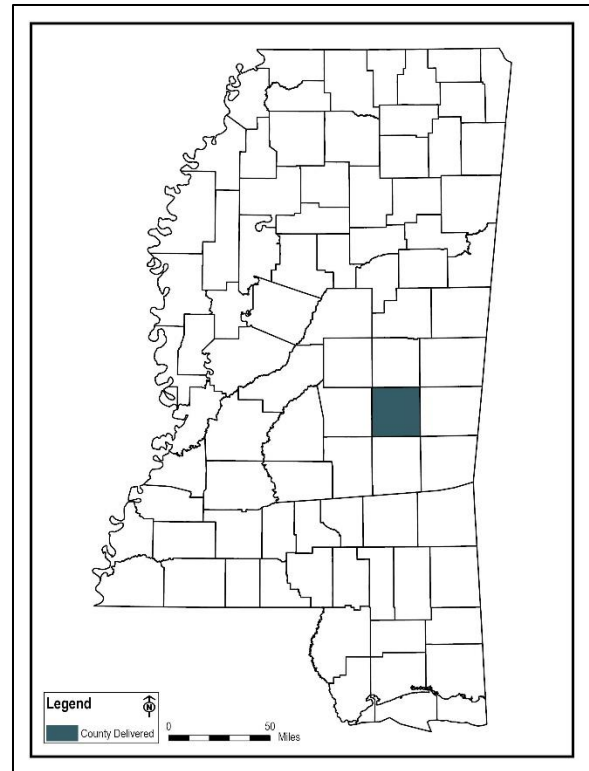
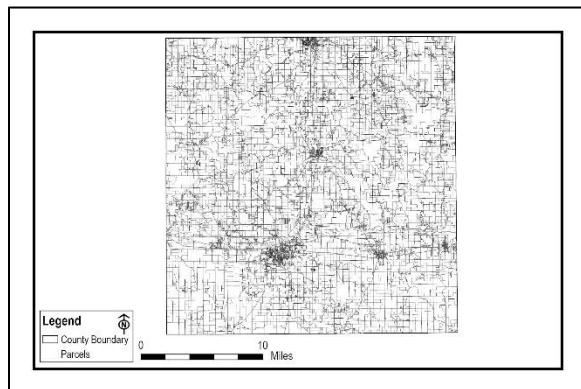
Neshoba

Parcel Count	20,000
Source Credit	NESHOBA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



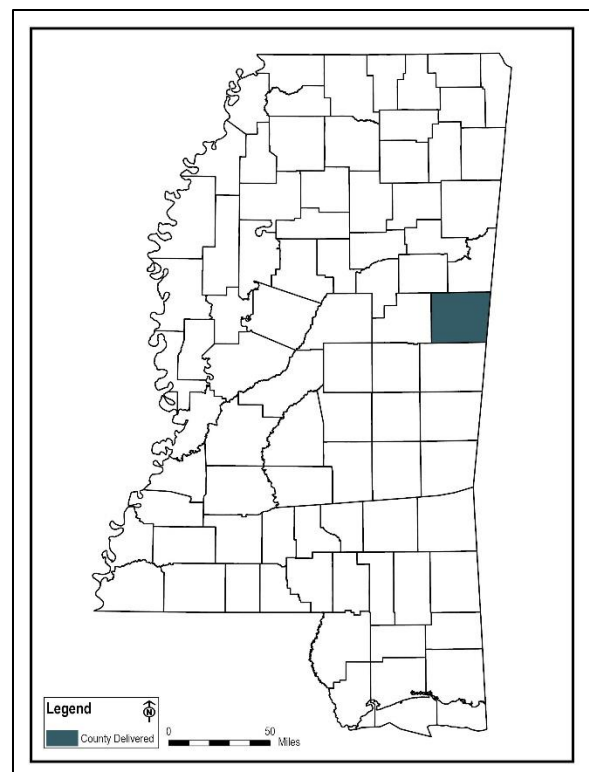
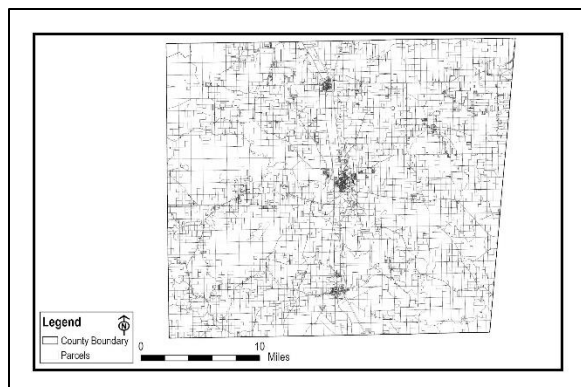
Newton

Parcel Count	17,700
Source Credit	NEWTON County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



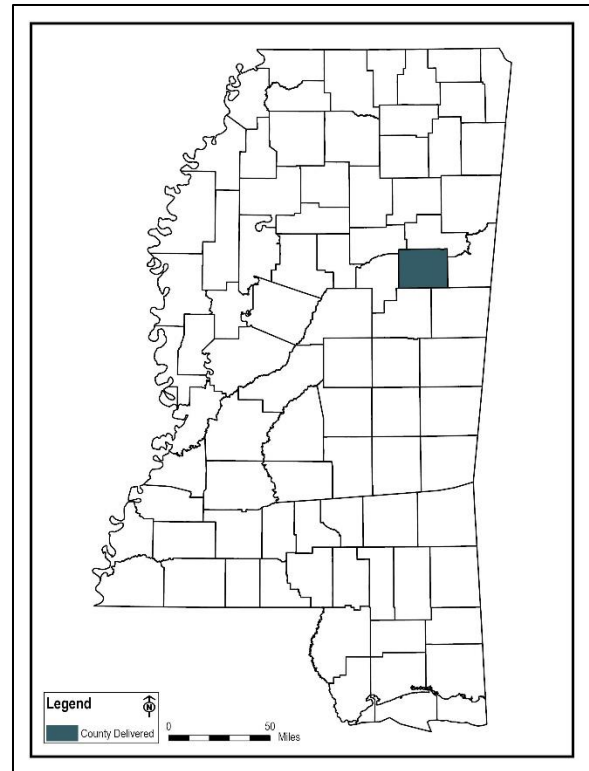
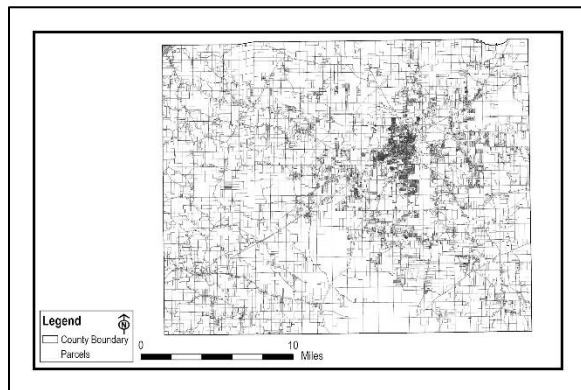
Noxubee

Parcel Count	10,500
Source Credit	NOXUBEE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



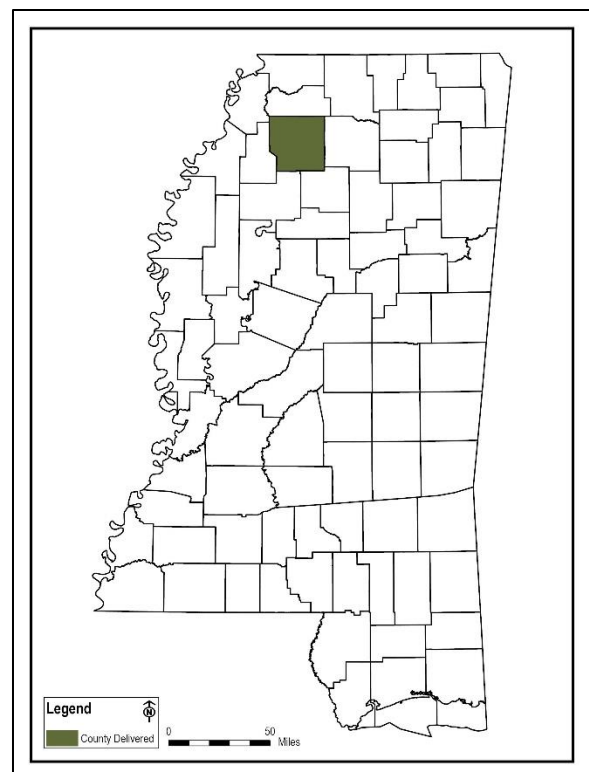
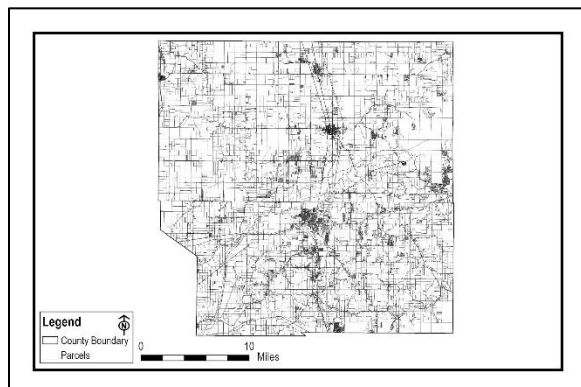
Oktibbeha

Parcel Count	24,400
Source Credit	OKTIBBEHA County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



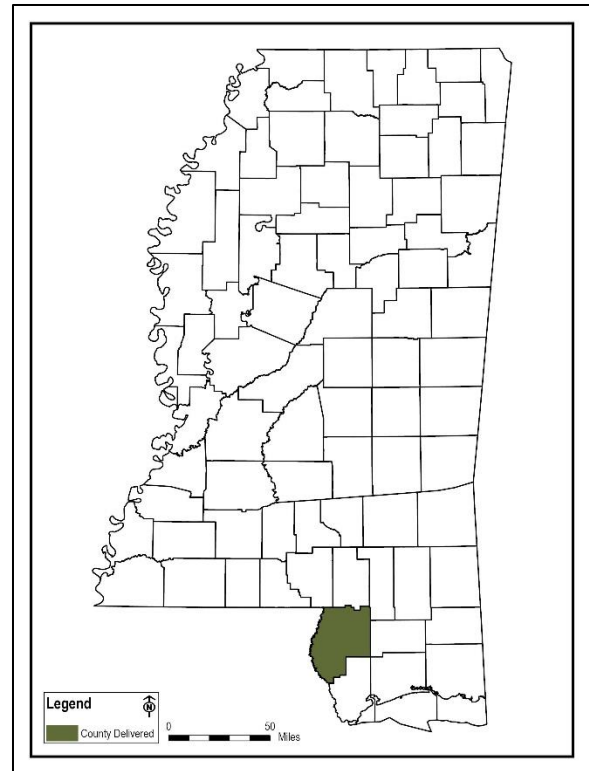
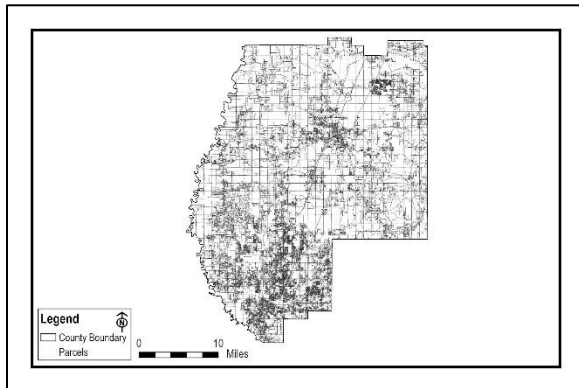
Panola

Parcel Count	24,600
Source Credit	PANOLA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



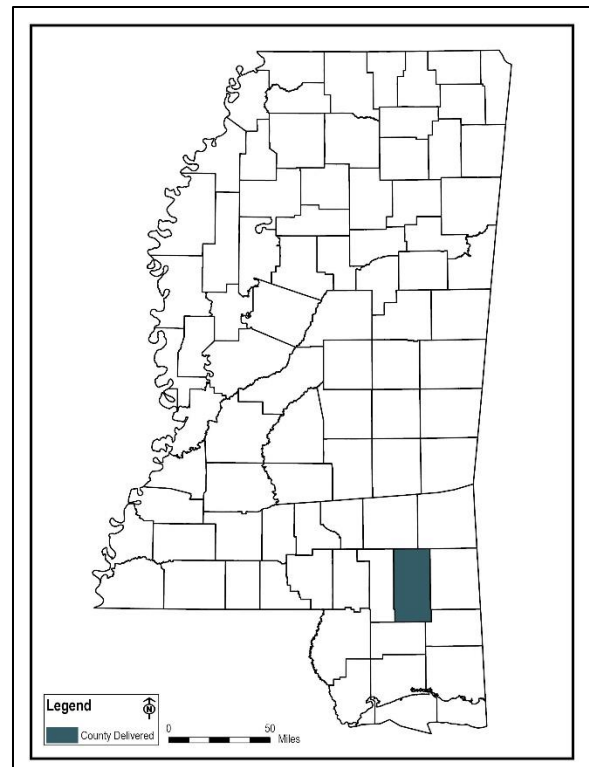
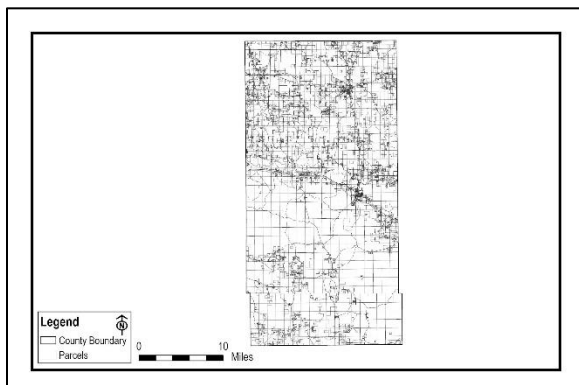
Pearl River

Parcel Count	49,502
Source Credit	PEARLRIVER County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



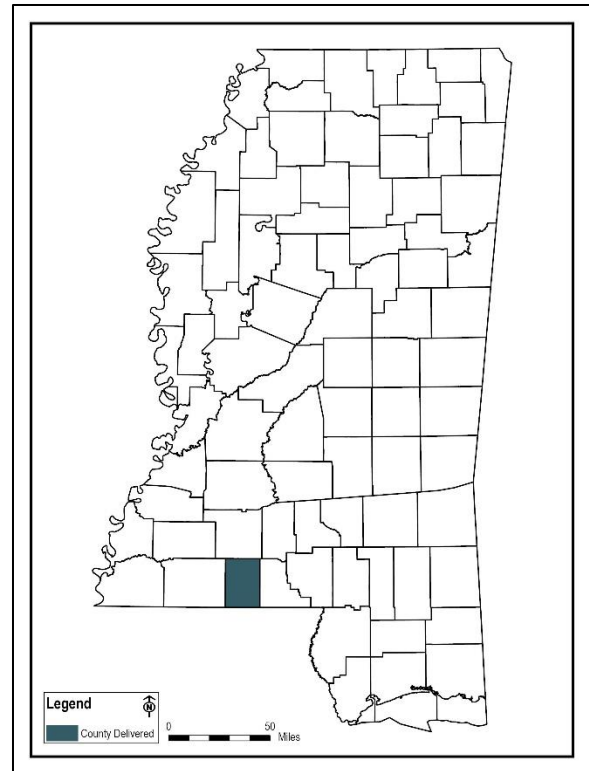
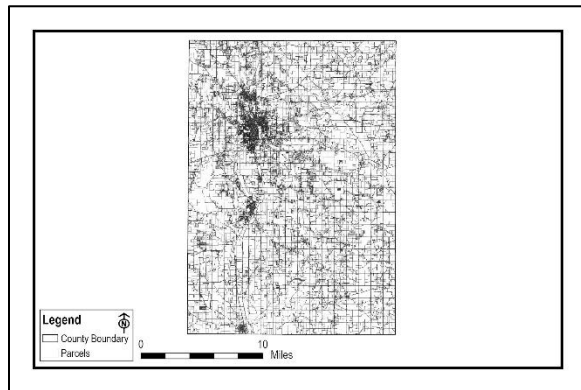
Perry

Parcel Count	1,200
Source Credit	PERRY County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



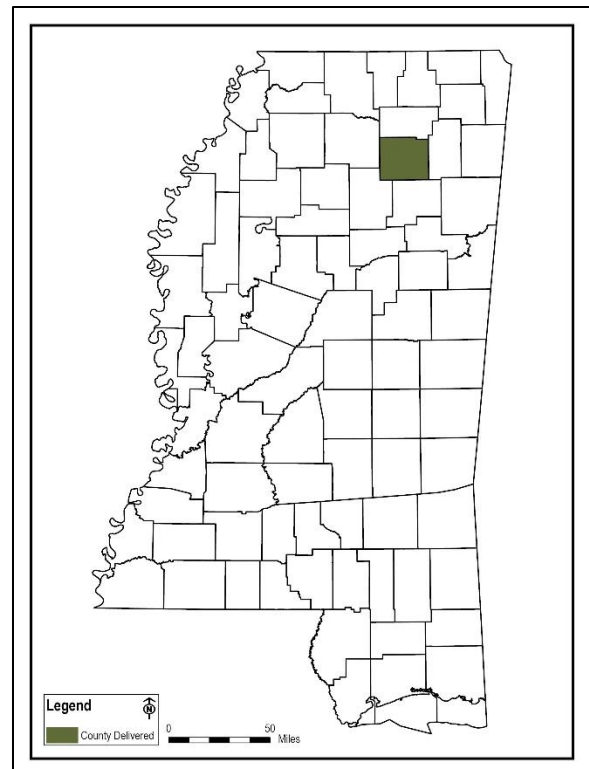
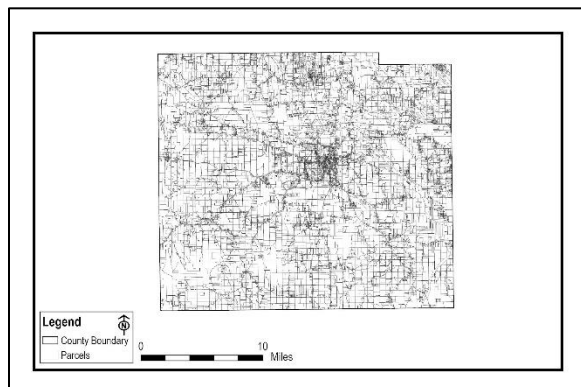
Pike

Parcel Count	29,400
Source Credit	PIKE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



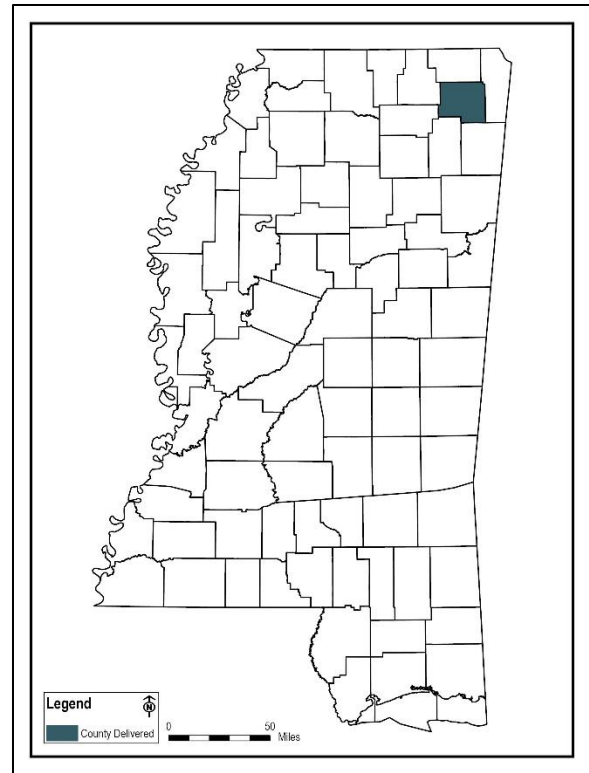
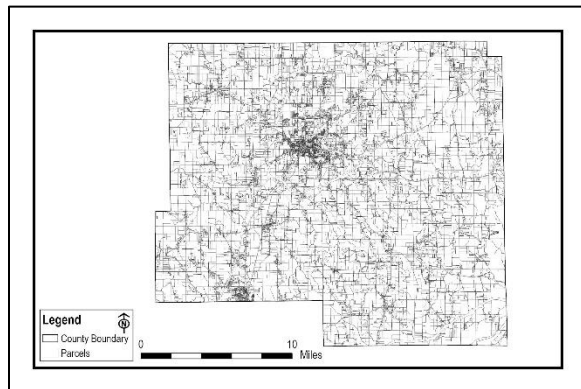
Pontotoc

Parcel Count	20,500
Source Credit	PONTOTOC County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



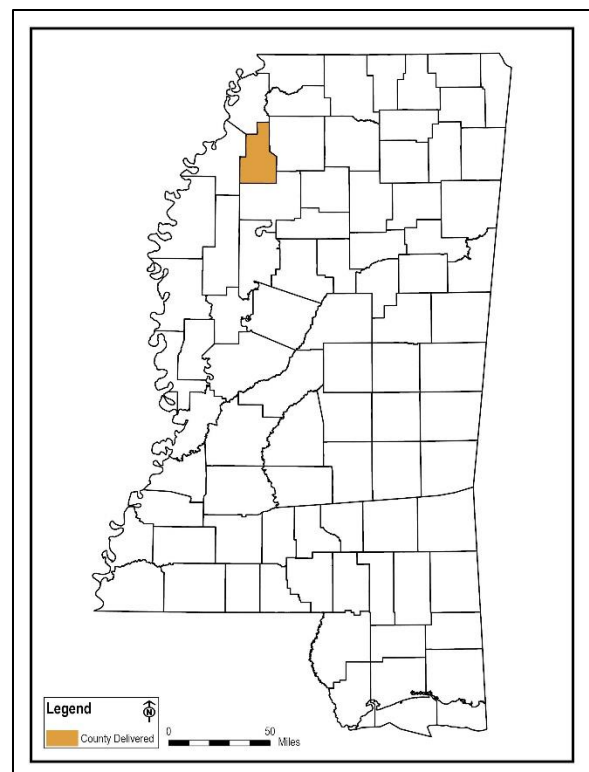
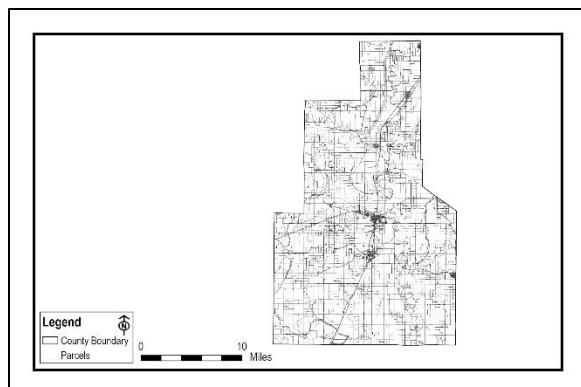
Prentiss

Parcel Count	18,200
Source Credit	PRENTISS County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



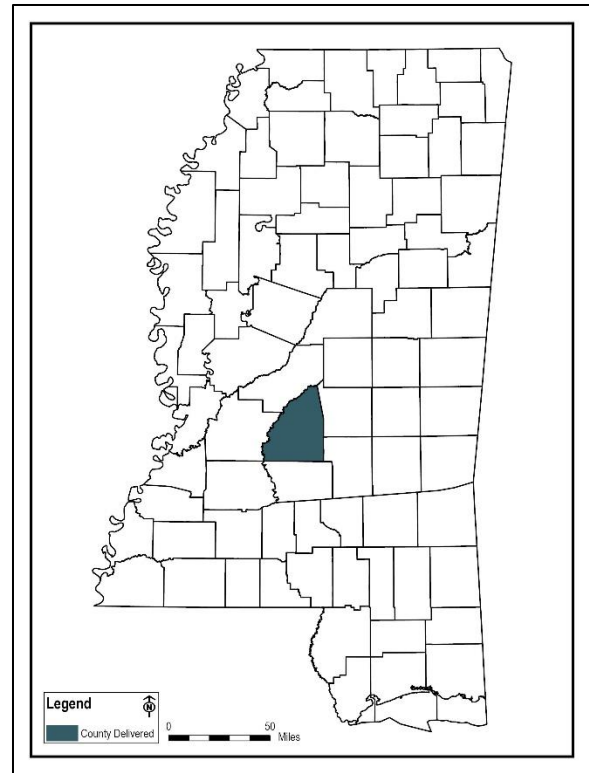
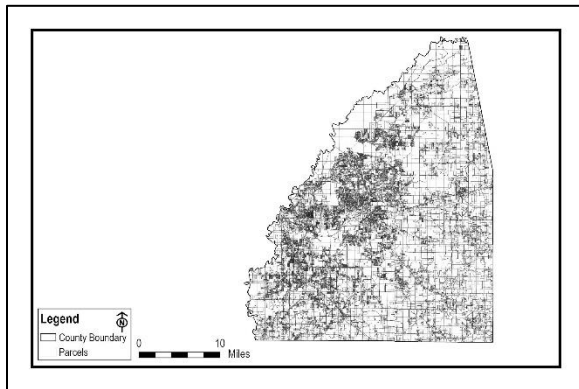
Quitman

Parcel Count	8,275
Source Credit	QUITMAN County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



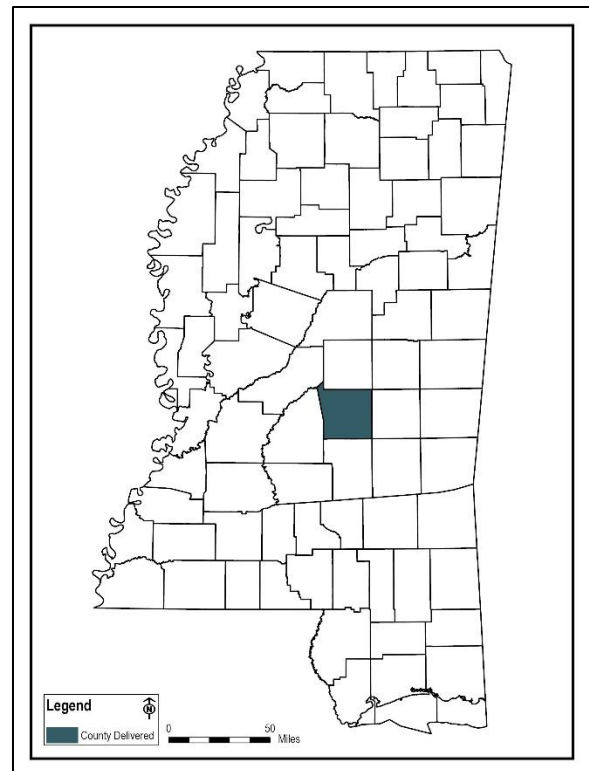
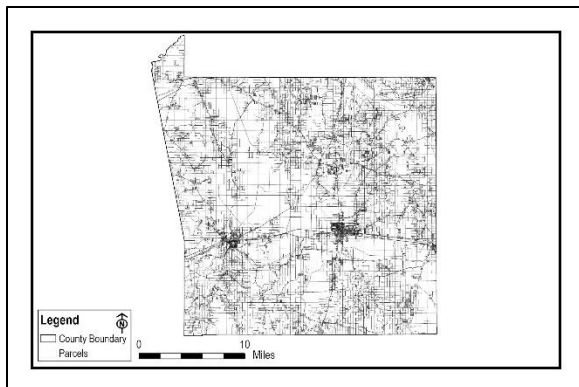
Rankin

Parcel Count	79,500
Source Credit	RANKIN County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



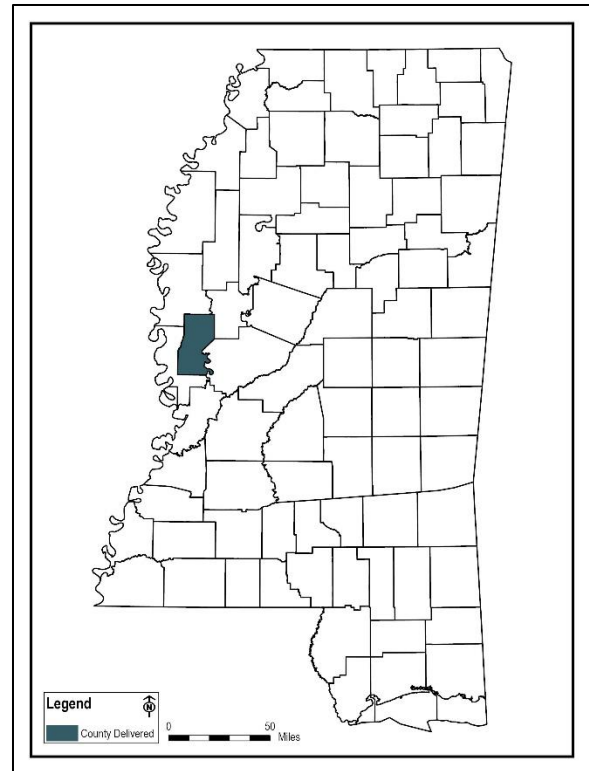
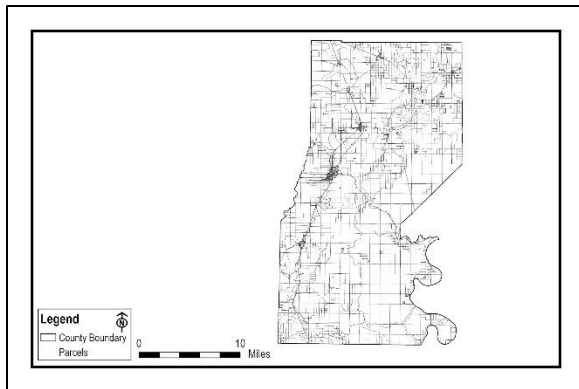
Scott

Parcel Count	21,500
Source Credit	SCOTT County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



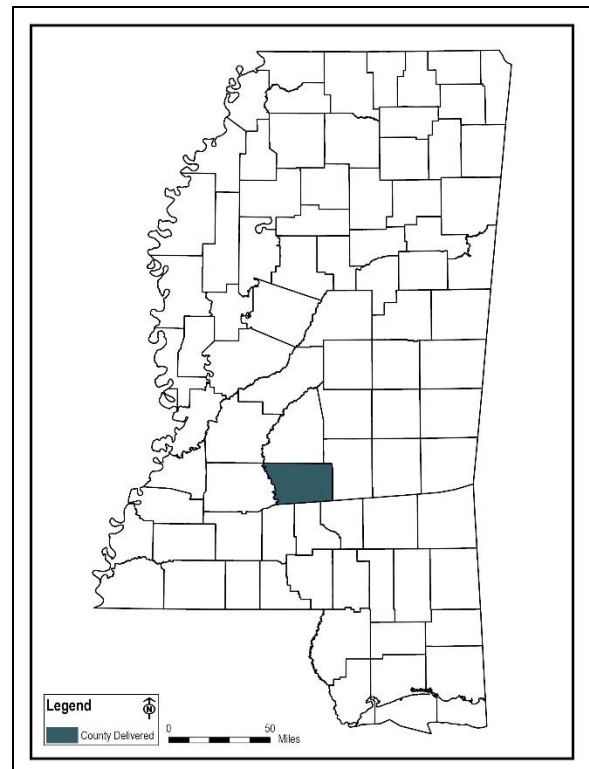
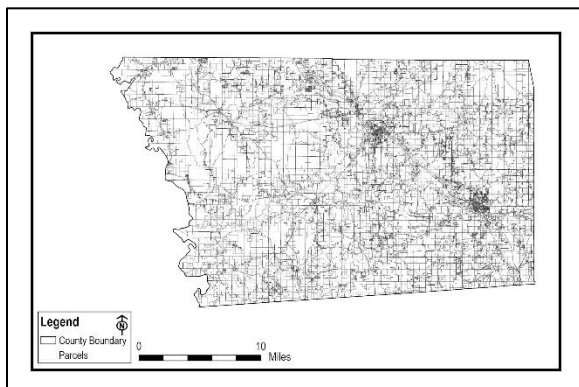
Sharkey

Parcel Count	5,000
Source Credit	SHARKEY County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



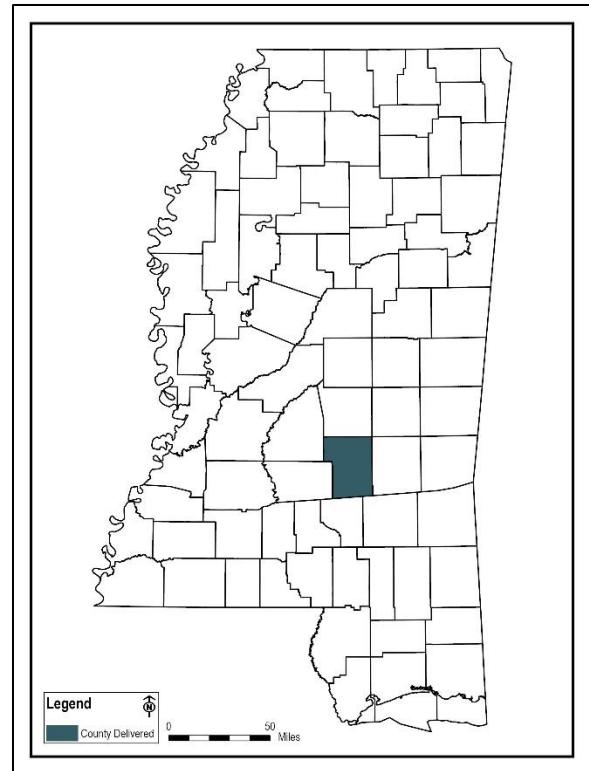
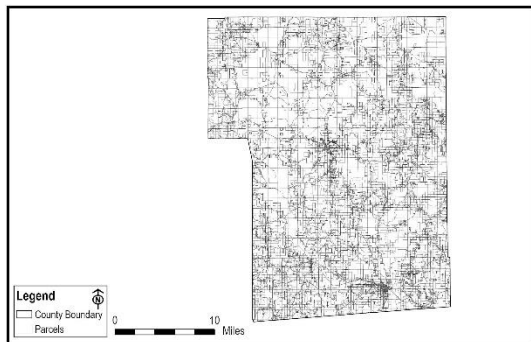
Simpson

Parcel Count	21,500
Source Credit	SIMPSON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



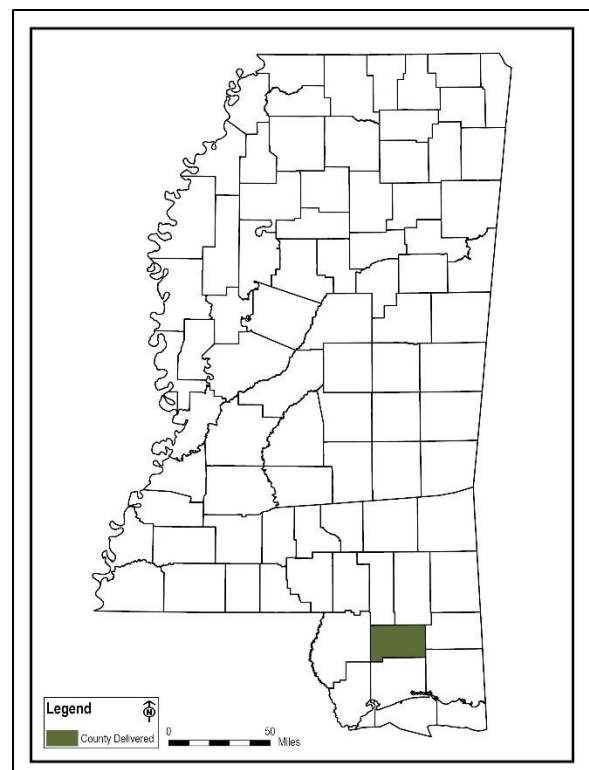
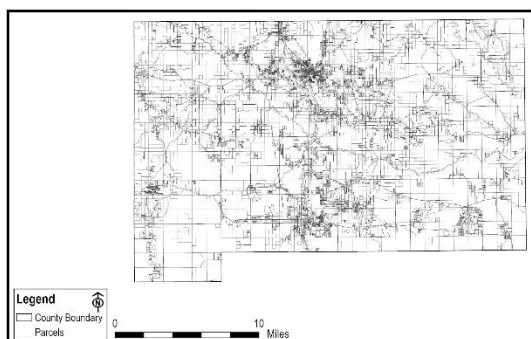
Smith

Parcel Count	17,000
Source Credit	SMITH County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



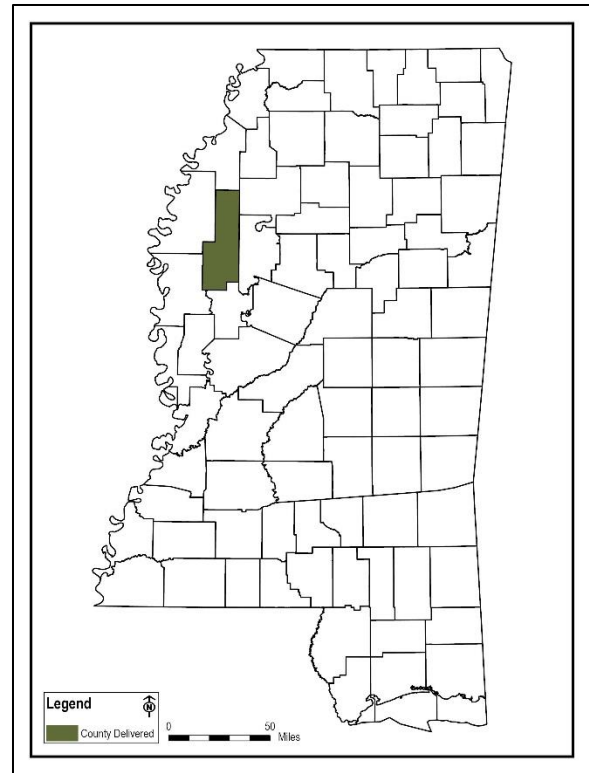
Stone

Parcel Count	14,500
Source Credit	PONTOTOC County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



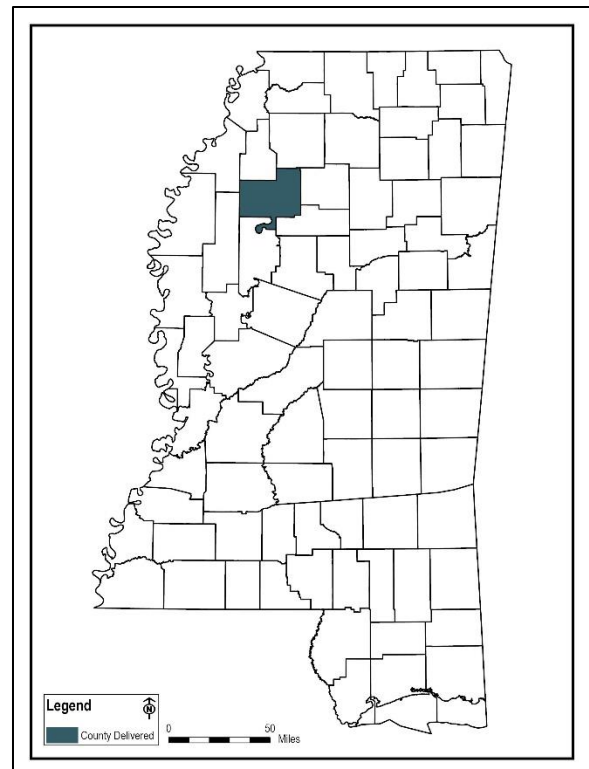
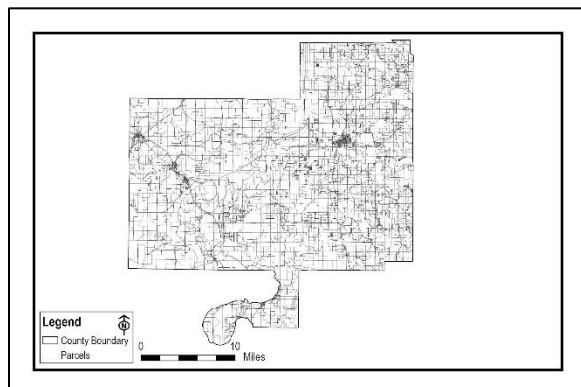
Sunflower

Parcel Count	16,500
Source Credit	SUNFLOWER County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



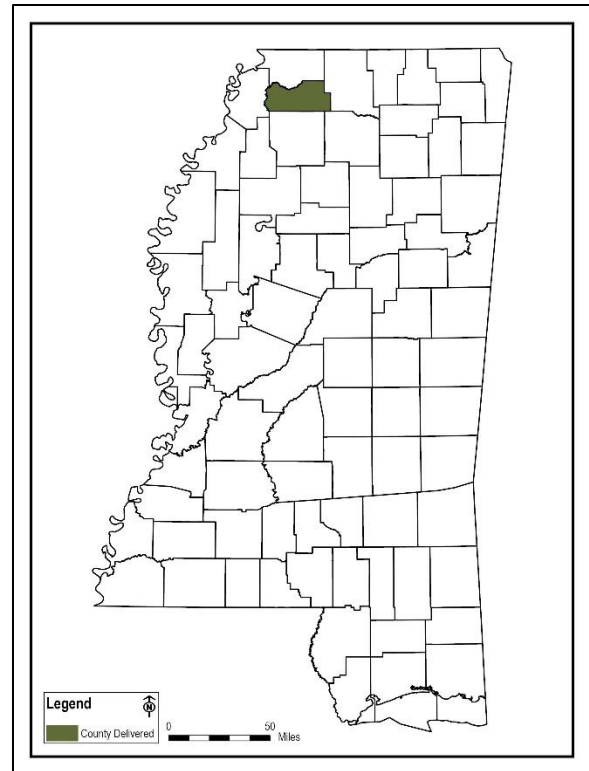
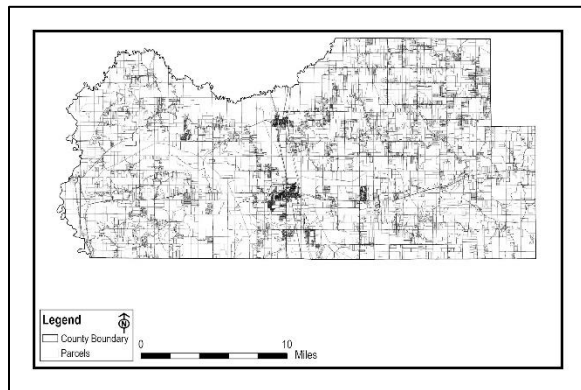
Tallahatchie

Parcel Count	11,550
Source Credit	TALLAHATCHIE County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



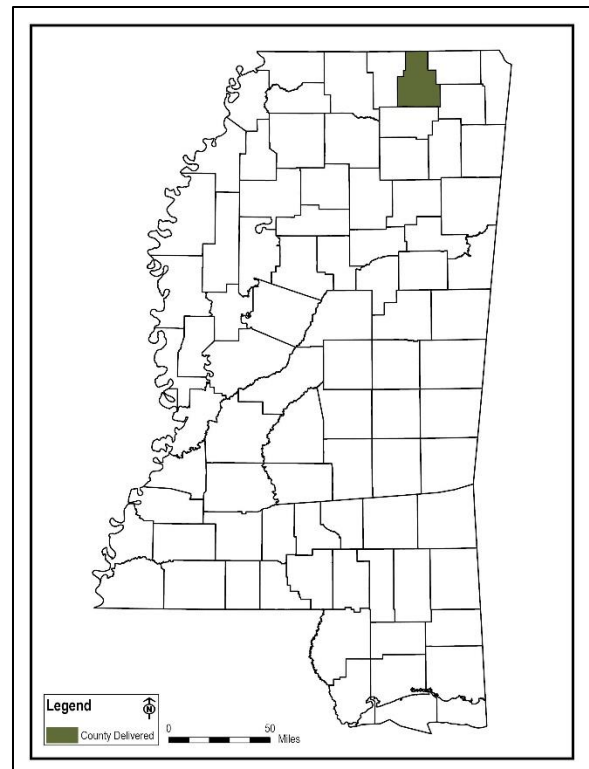
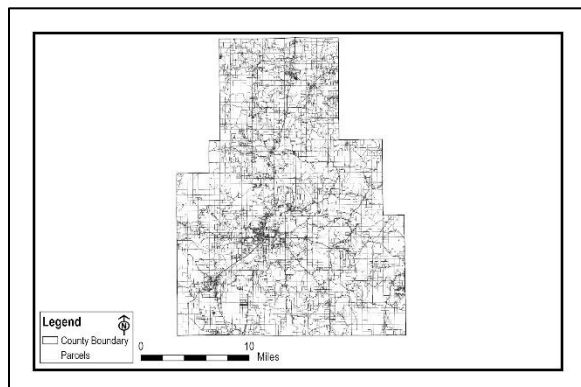
Tate

Parcel Count	17,500
Source Credit	TATE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



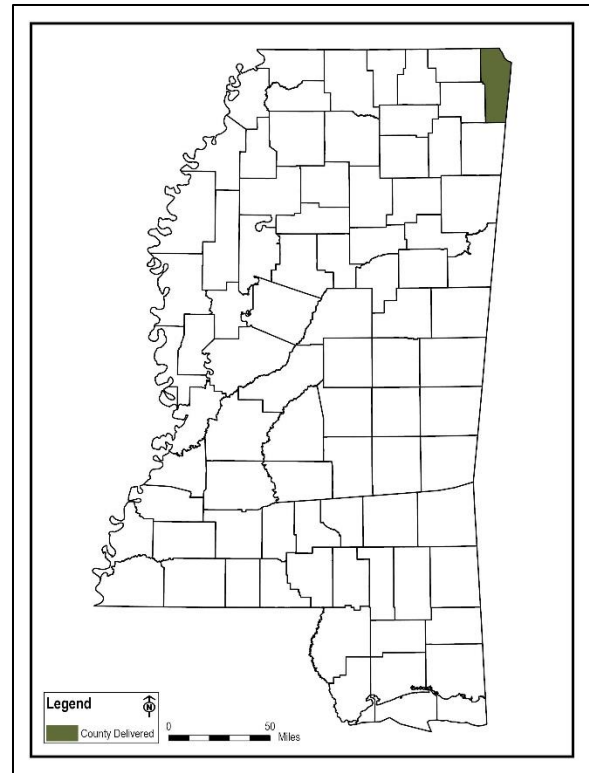
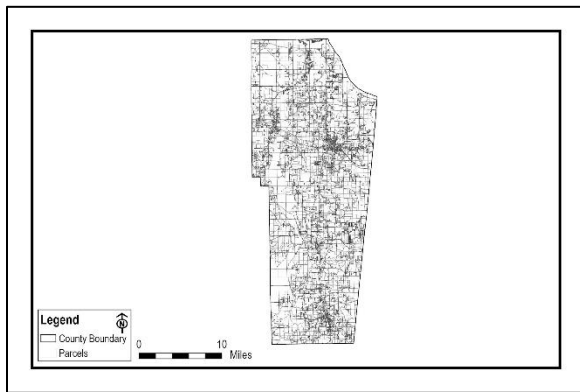
Tippah

Parcel Count	17,350
Source Credit	TIPPAH County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



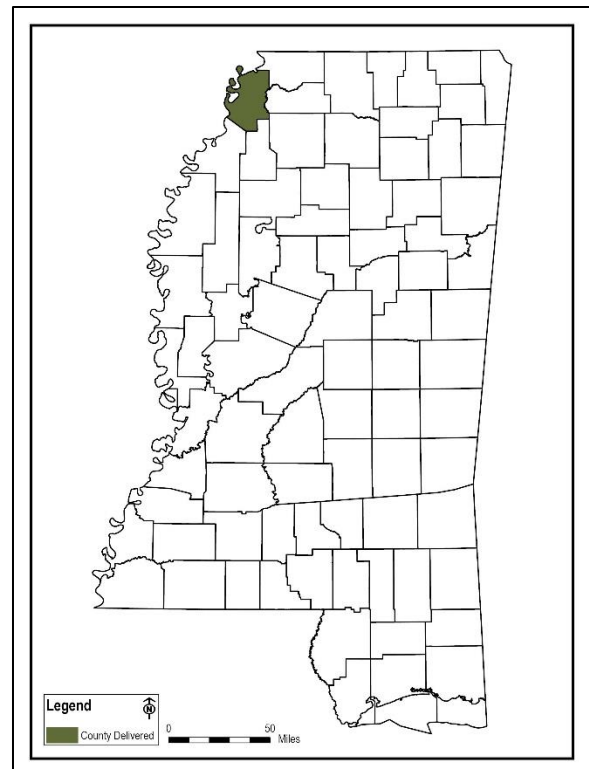
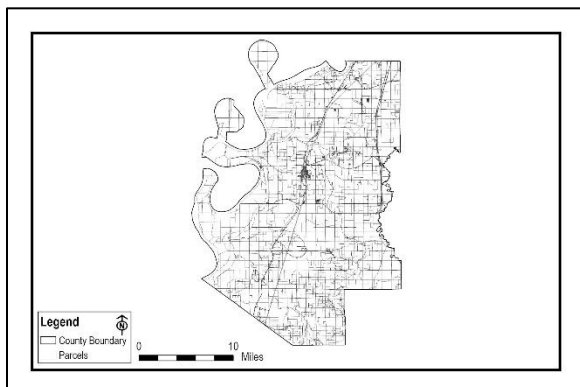
Tishomingo

Parcel Count	17,000
Source Credit	TISHOMINGO County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



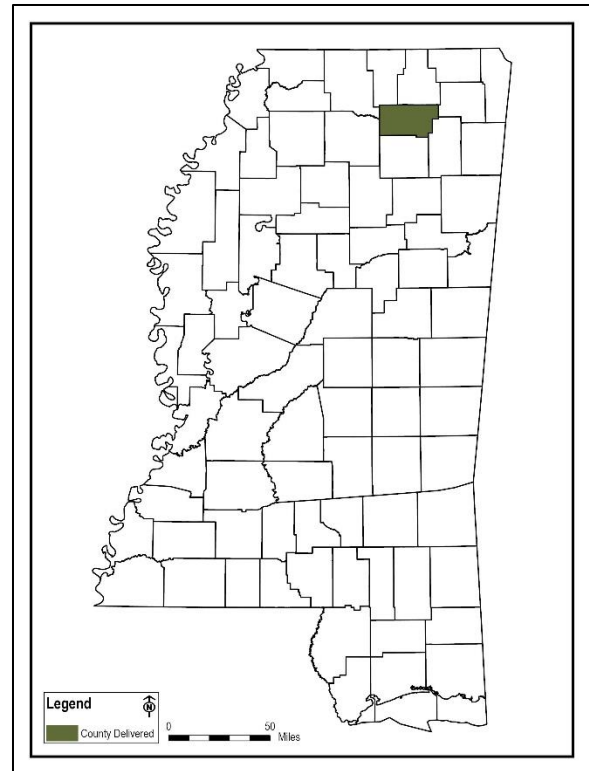
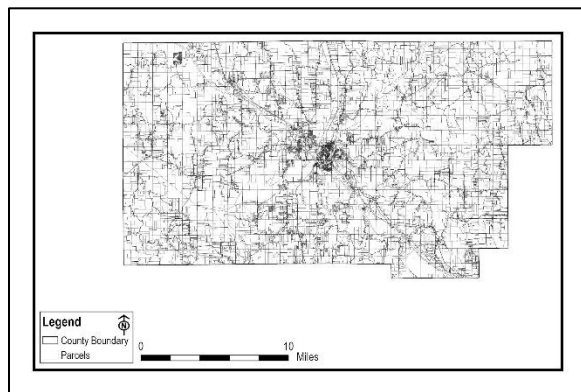
Tunica

Parcel Count	6,500
Source Credit	TUNICA County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



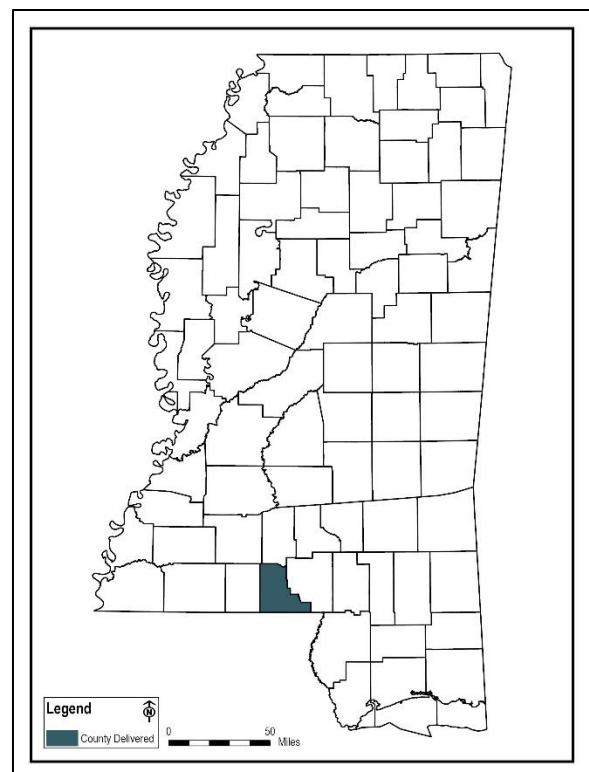
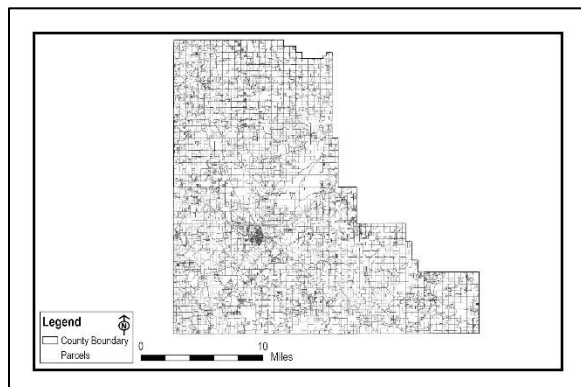
Union

Parcel Count	20,000
Source Credit	UNION County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



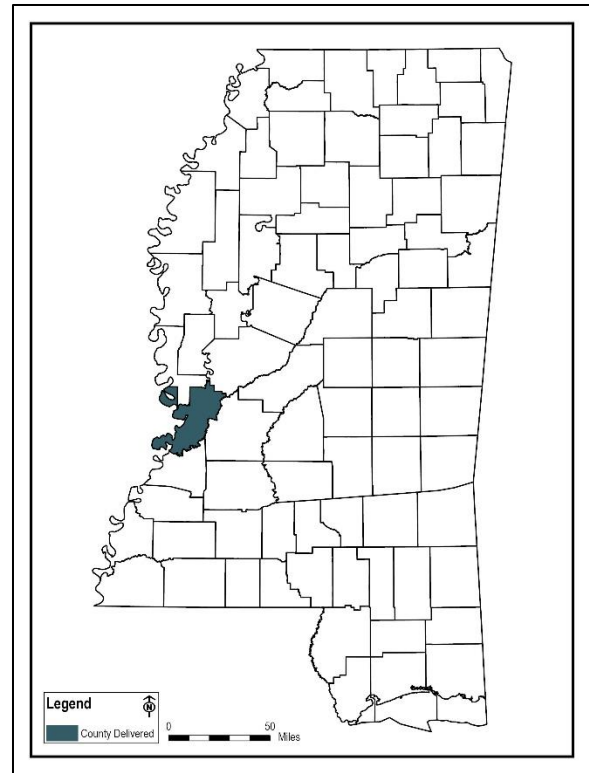
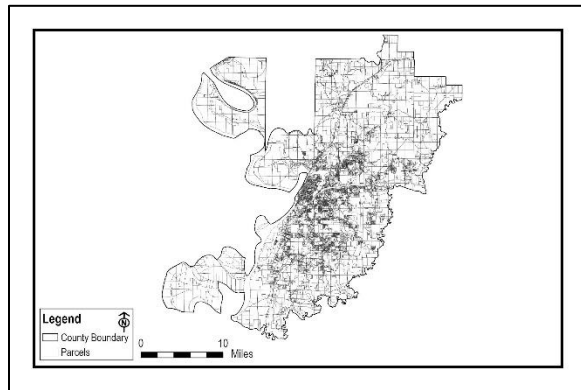
Walthall

Parcel Count	14,800
Source Credit	WALTHALL County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



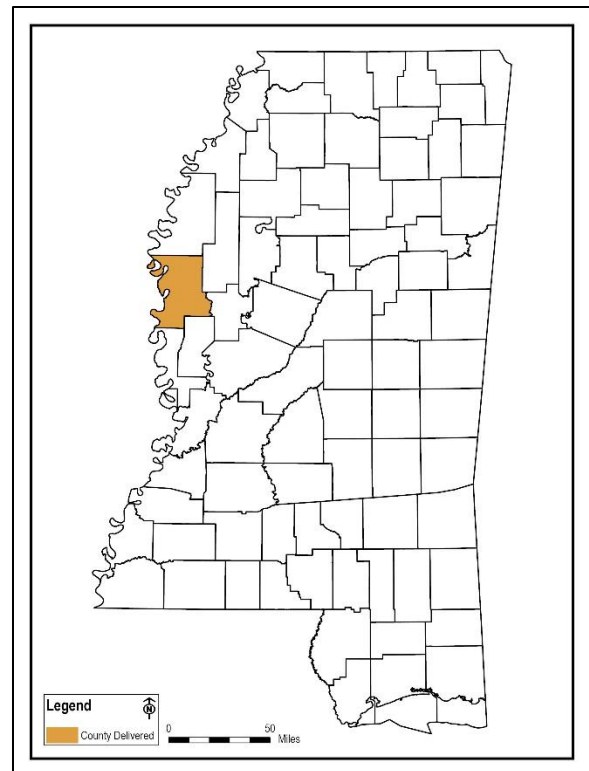
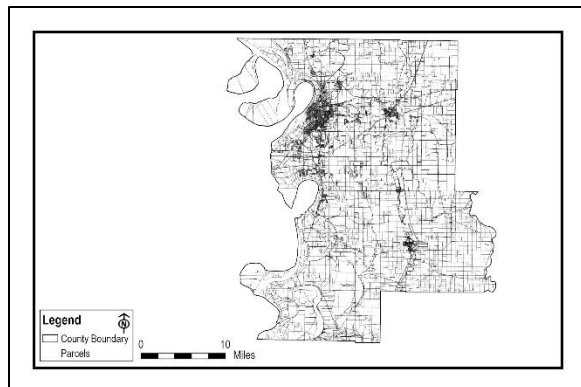
Warren

Parcel Count	26,750
Source Credit	WARREN County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



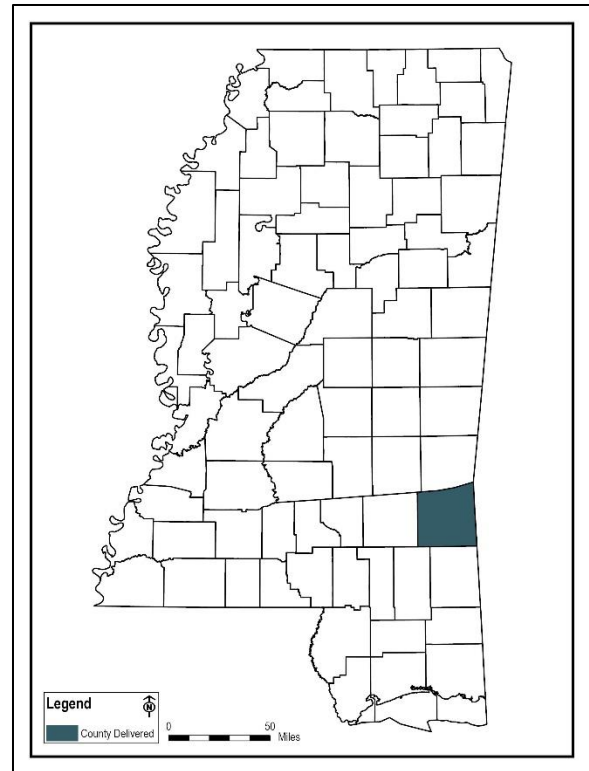
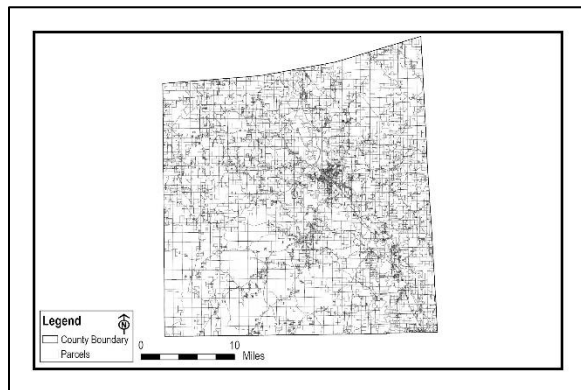
Washington

Parcel Count	32,703
Source Credit	WASHINGTON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



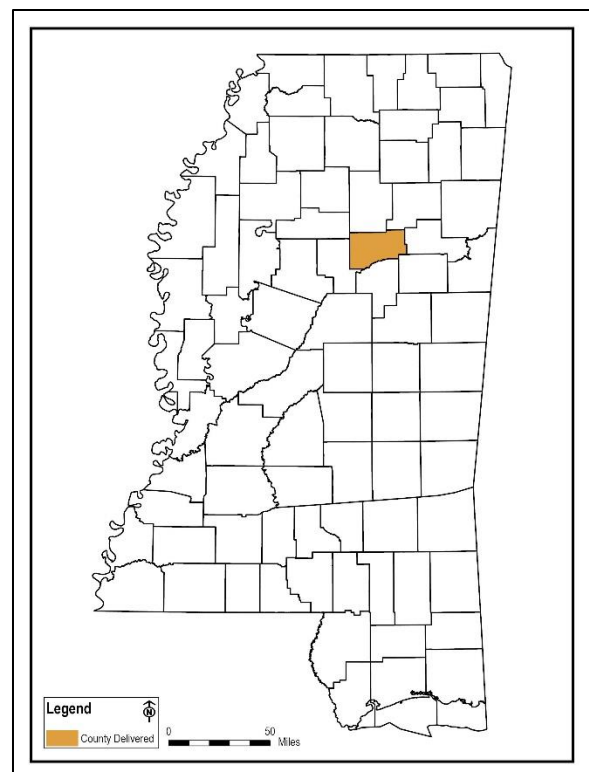
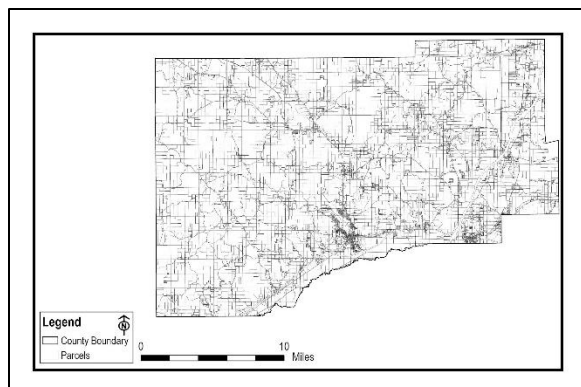
Wayne

Parcel Count	7,300
Source Credit	WAYNE County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



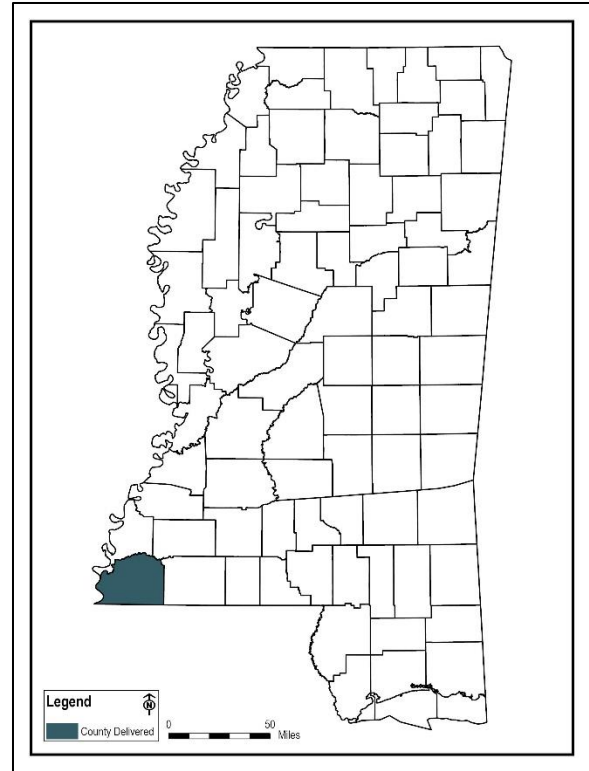
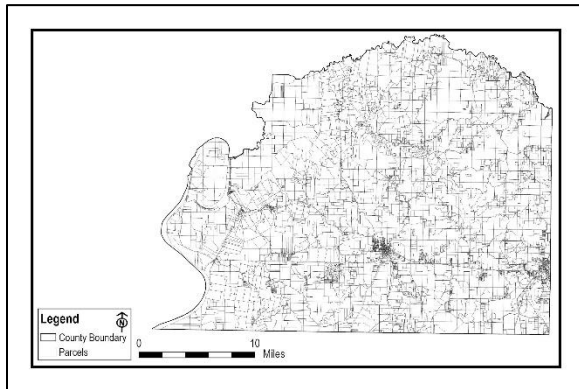
Webster

Parcel Count	9,819
Source Credit	Webster County Tax assessor's office, Sanders & Associates, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



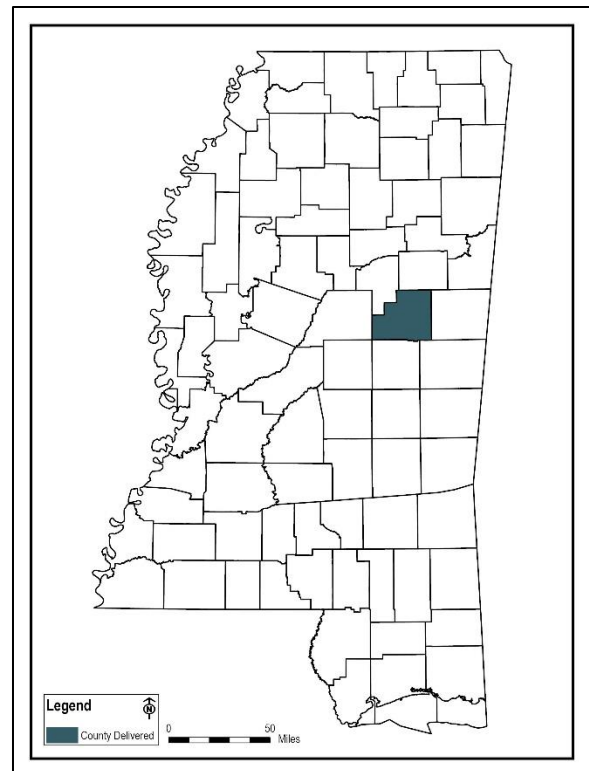
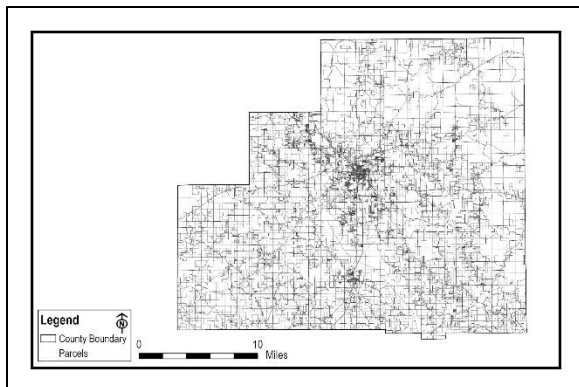
Wilkinson

Parcel Count	10,800
Source Credit	WILKINSON County Tax assessor's office, Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



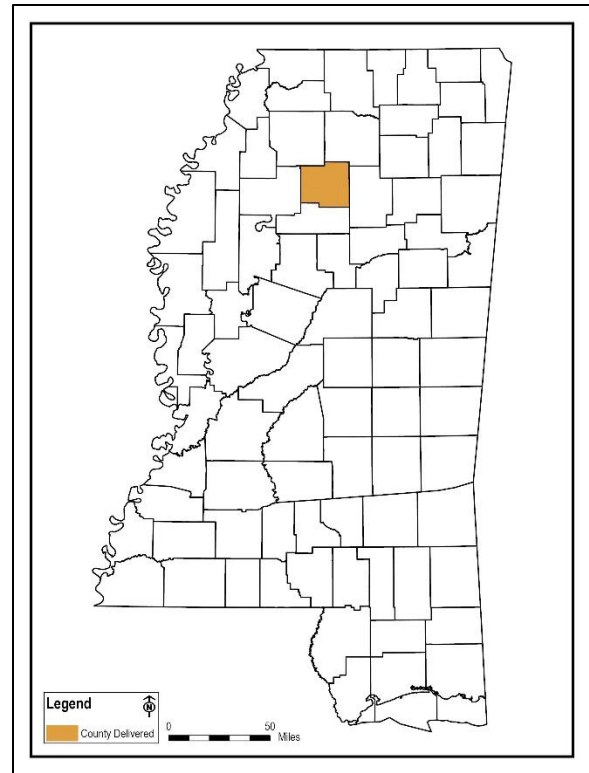
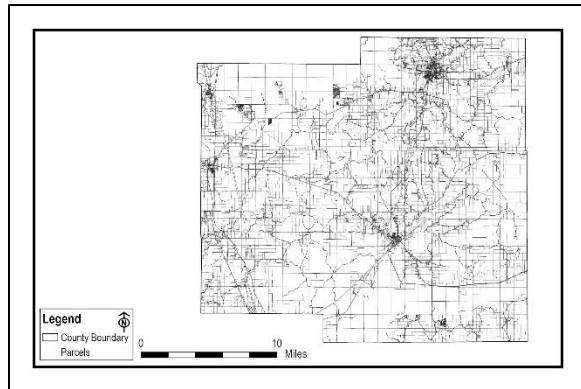
Winston

Parcel Count	16,412
Source Credit	WINSTON County Tax assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi East FIPS 2301 (US Feet)



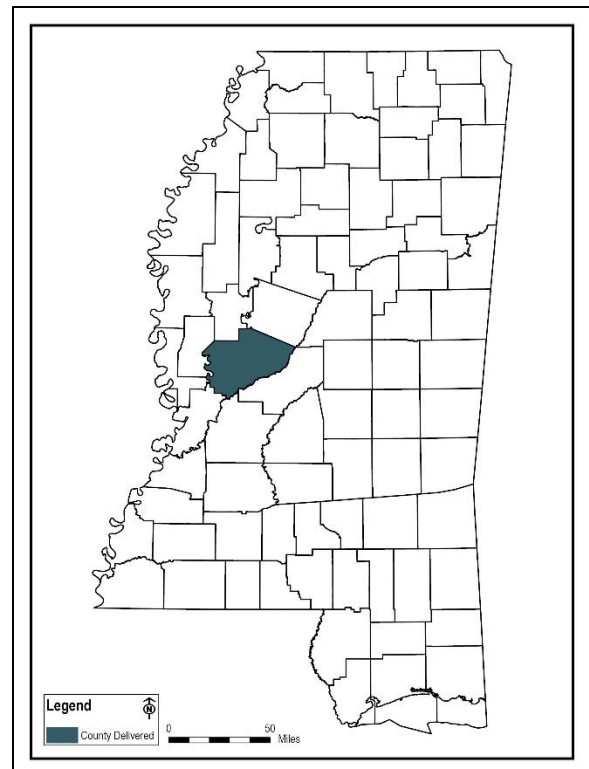
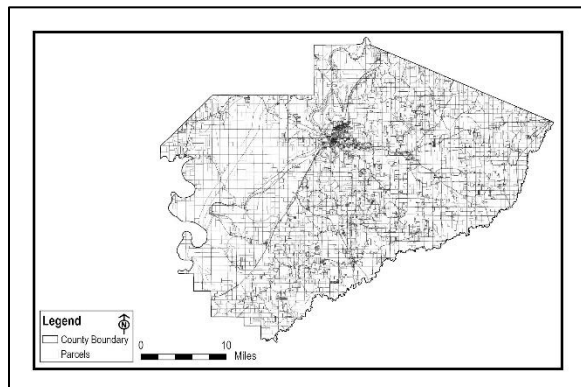
Yalobusha

Parcel Count	13521
Source Credit	YALOBUSHA County Tax assessor's office, Spatial Net, Inc., Tristate Consulting
Projection System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



Yazoo

Parcel Count	20,200
Source Credit	Yazoo County Tax Assessor's office, Tristate Consulting
Coordinate System	NAD 1983 (2011) StatePlane Mississippi West FIPS 2302 (US Feet)



Data Download Links

Imagery	<u>MARIS</u>
Elevation	<u>MARIS</u>
Transportation	<u>MARIS</u>
Hydrography	<u>USGS National Map</u>
Geodetic Control *	<u>MARIS</u>
Cadastral	<u>MARIS</u>

*[*Geodetic Control Interactive Web App](#)*