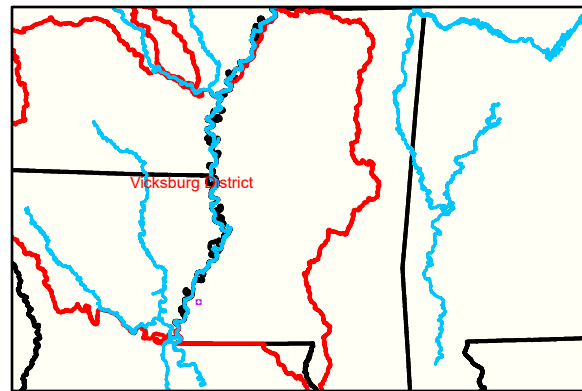
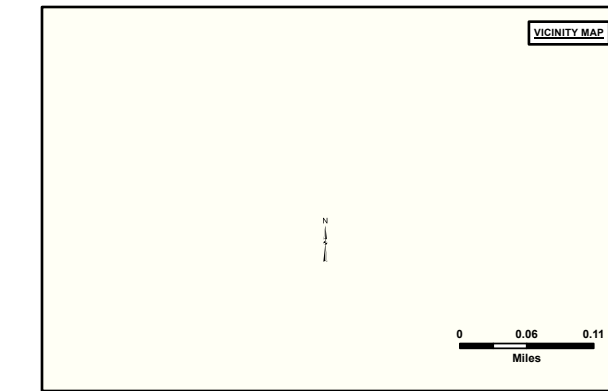
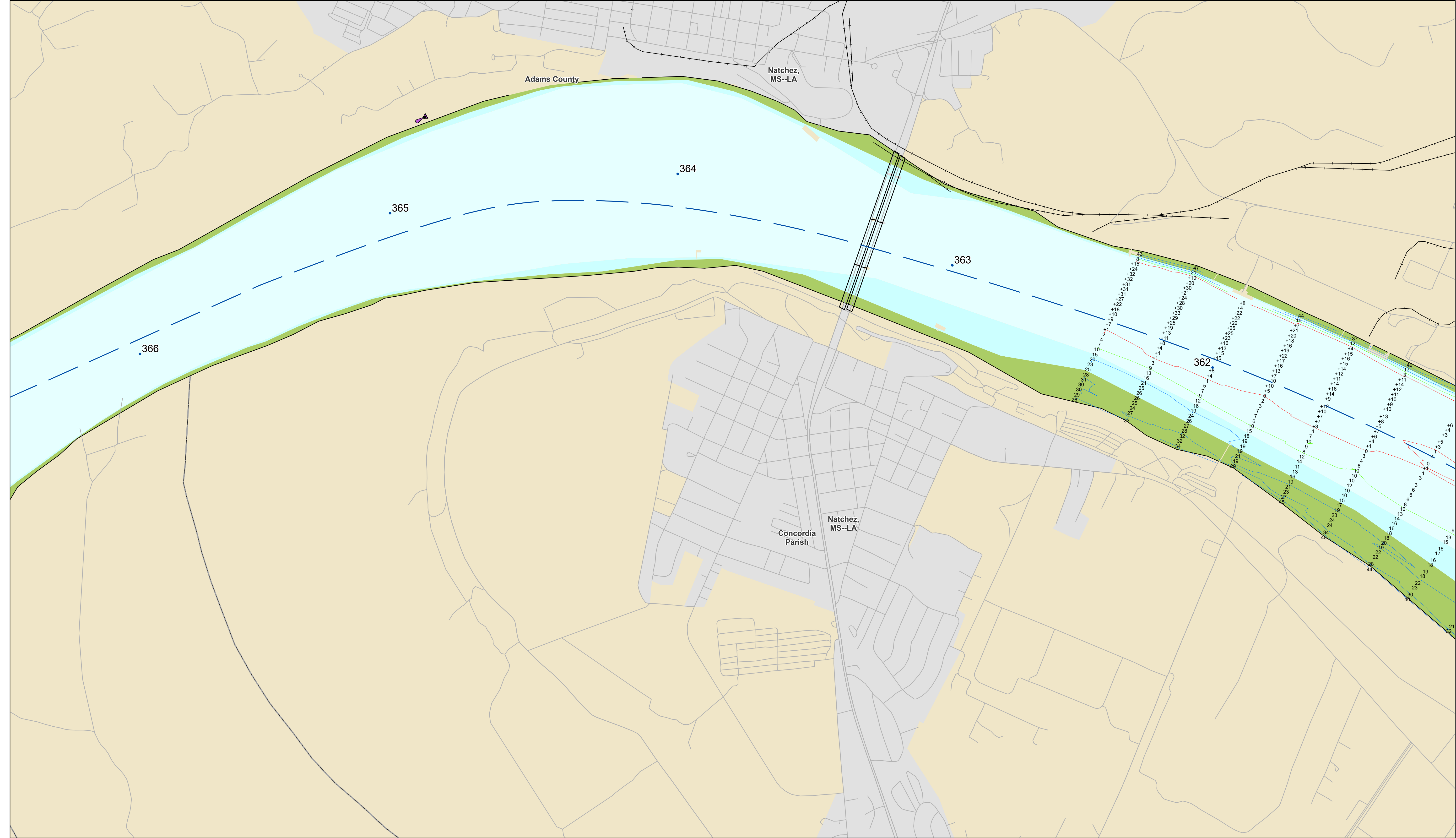




1. This map was prepared by the U.S. Army Corps of Engineers, District of Columbia, under contract to the U.S. Army Corps of Engineers, District of Columbia, for the purpose of providing a hydrographic survey of the Mississippi River, from the Gulf of Mexico to the mouth of the river at Lake Superior. The map shows the river channel, its width, depth, and the location of various structures, including bridges, locks, and dams. The map also shows the location of various towns and cities along the river, including Natchez, Mississippi, and Adams County, Louisiana. The map is based on a survey conducted in 2026, and it is intended to be used for navigation purposes.

Project No.	W912EE-25-D-0007
Contract No.	W912EE-25-D-0007
Task Order No.	W912EE-25-D-0007
Survey Date	05-29-2026
Upper Limit	RM 366.0
Lower Limit	RM 345.4
Datum	NAVD88, Mississippi West State Plane NAD83

Survey Information
GILES CUTOFF-GLASSCOCK
LIM_00_G00_20260529_CS_362_360
29 May 2026



Legend

Sounding Points

- Shoalest Sounding

Contour Lines

contourElevation

- 9.000000 - 0.000001
- 0.000000 - 9.000000
- 9.000001 - 12.000000
- 12.000001 - 1000.000000

Daymark

- Green and Green
- Red and Green
- Red and Red
- White and Green
- White and Red
- Sailing Line

Navigation Lights

- Green
- Red
- Junction

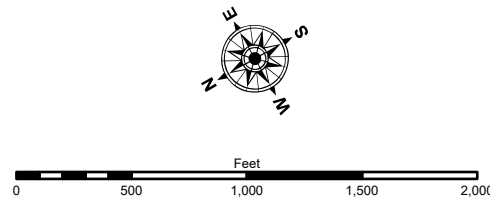
Coastline

DEPTH_ARE

DRVAL1

- Unknown
- 2.5
- 2
- 1.8
- 0
- 2.74

Contractor: SEAS
Task Order: 26FA018
Contract Number: W912EE-25-D-0007
Description: Soundings for Giles Cutoff - Glasscock Hydro Singlebeam Survey.
Survey Date: 05-29-2026
Upper Limit: RM 366.0
Lower Limit: RM 345.4
Comments: For gage info, refer to FBK_42800_pg_50.
Datum: NAVD88, Mississippi West State Plane NAD83



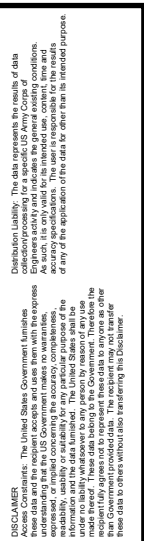
NOTES:

Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Mississippi West Zone. Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicated depths are referenced to NAVD88.

The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general condition existing at that time.

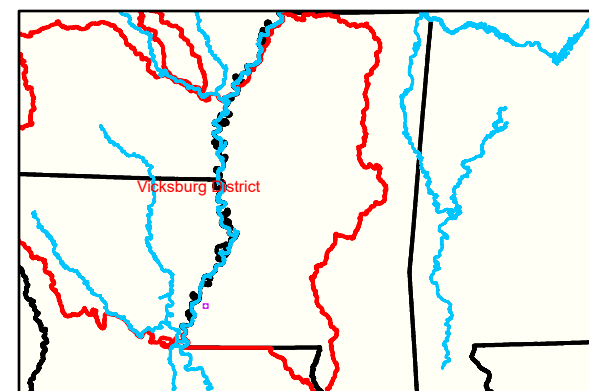
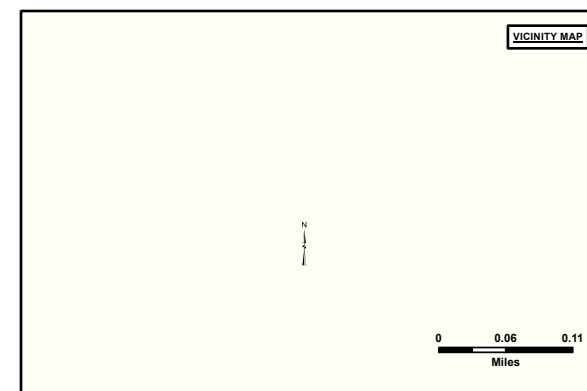
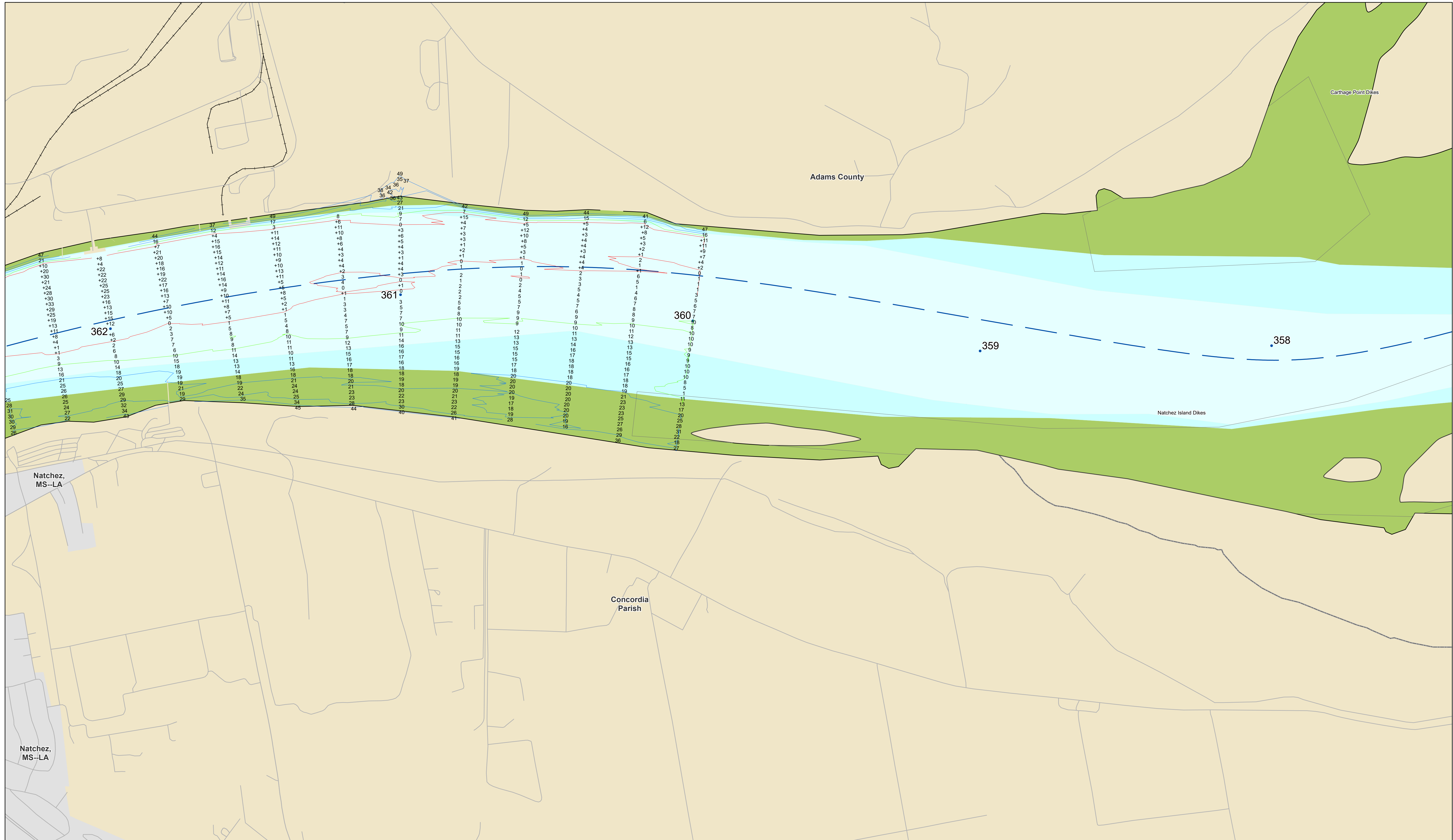
The location of navigation aids are based on and provided by the U.S. Coast Guard.



Submitted By: _____	Submitted By: _____
Produced By: _____	Produced By: _____
Checked By: _____	Checked By: _____

Survey Information
GILES CUTOFF-GLASSCOCK
L.M._02_GCG_20260529_CS_3624_3600
29 May 2026

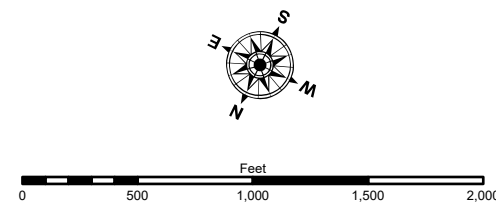
Sheet
Number
4 of 5



Legend

- Sounding Points**
 - Shoalest Sounding
- Contour Lines**
 - Contour Elevation
 - 9.000000 - 0.000001
 - 0.000000 - 9.000000
 - 9.000001 - 12.000000
 - 12.000001 - 1000.000000
- Navigation Lights**
 - Green
 - Red
 - Junction
- Daymark**
 - Green and Green
 - Red and Red
 - White and Green
 - White and Red
 - Sailing Line
- Coastline**
 - DEPTH_ARE
 - DRVL1
 - Unknown
 - 2.5
 - 2
 - 1.8
 - 0
 - 2.74

Contractor: SEAS
Task Order: 26FA018
Contract Number: W912EE-25-D-0007
Description: Soundings for Giles Cutoff - Glasscock Hydro Singlebeam Survey.
Survey Date: 05-29-2026
Upper Limit: RM 366.0
Lower Limit: RM 345.4
Comments: For gage info, refer to FBK_42800_pg. 50.
Datum: NAVD88, Mississippi West State Plane NAD83



NOTES:

Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Mississippi West Zone.
Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicated depths are referenced to NAVD88.

The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general condition existing at that time.

The location of navigation aids are based on and provided by the U.S. Coast Guard.