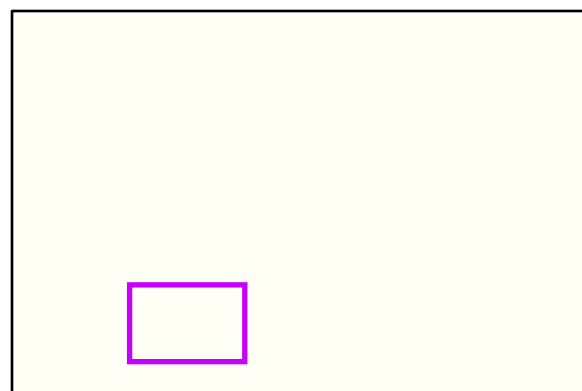
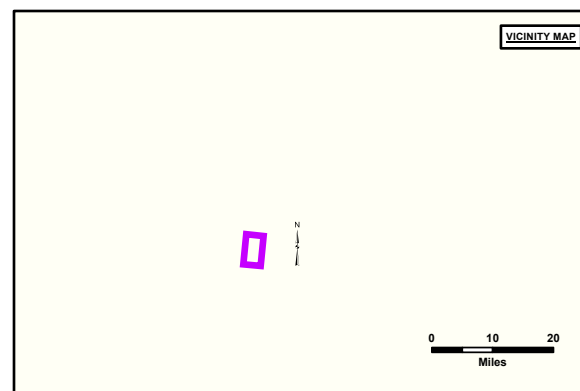
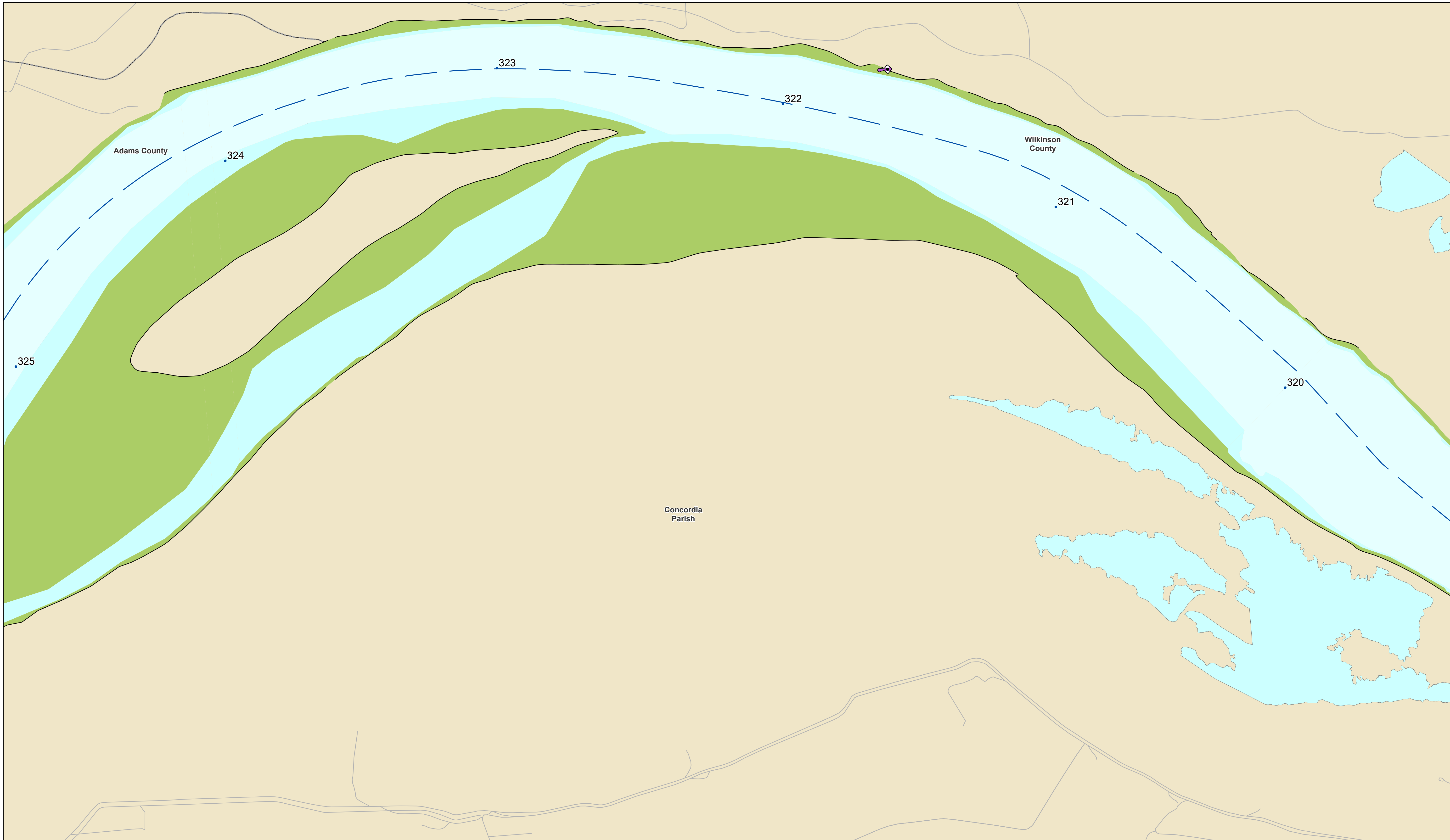


U.S. ARMY COMPS OF ENGINEERS	
<u>Submitted By</u>	<u>Submitted By</u>
<u>Reviewed By</u>	<u>Reviewed By</u>
<u>Approved</u>	<u>Approved</u>

Survey Information
GLASSCOCK-BLACKHAWK
LM_01_GCB_20250714_CS_MIB_3263
14 July 2025



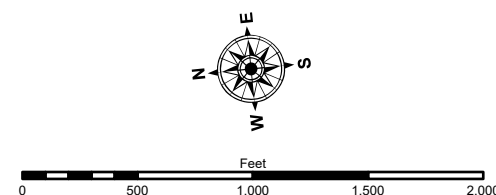
LAYERS

● River Mile

— Sailing Line

Navigation Lights

	Green
	Red
	Junction



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.

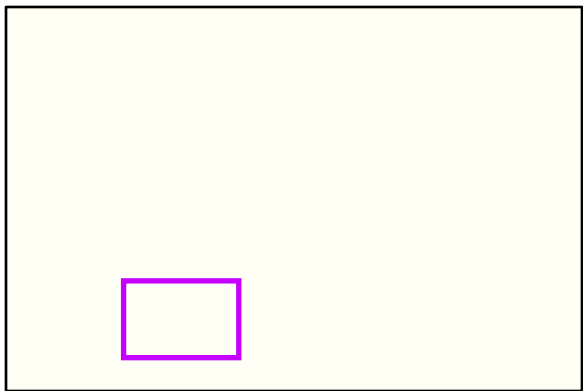
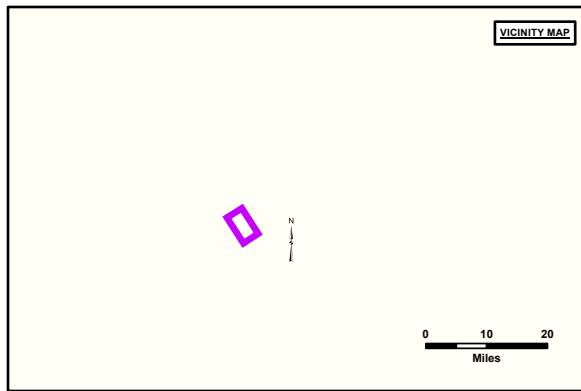
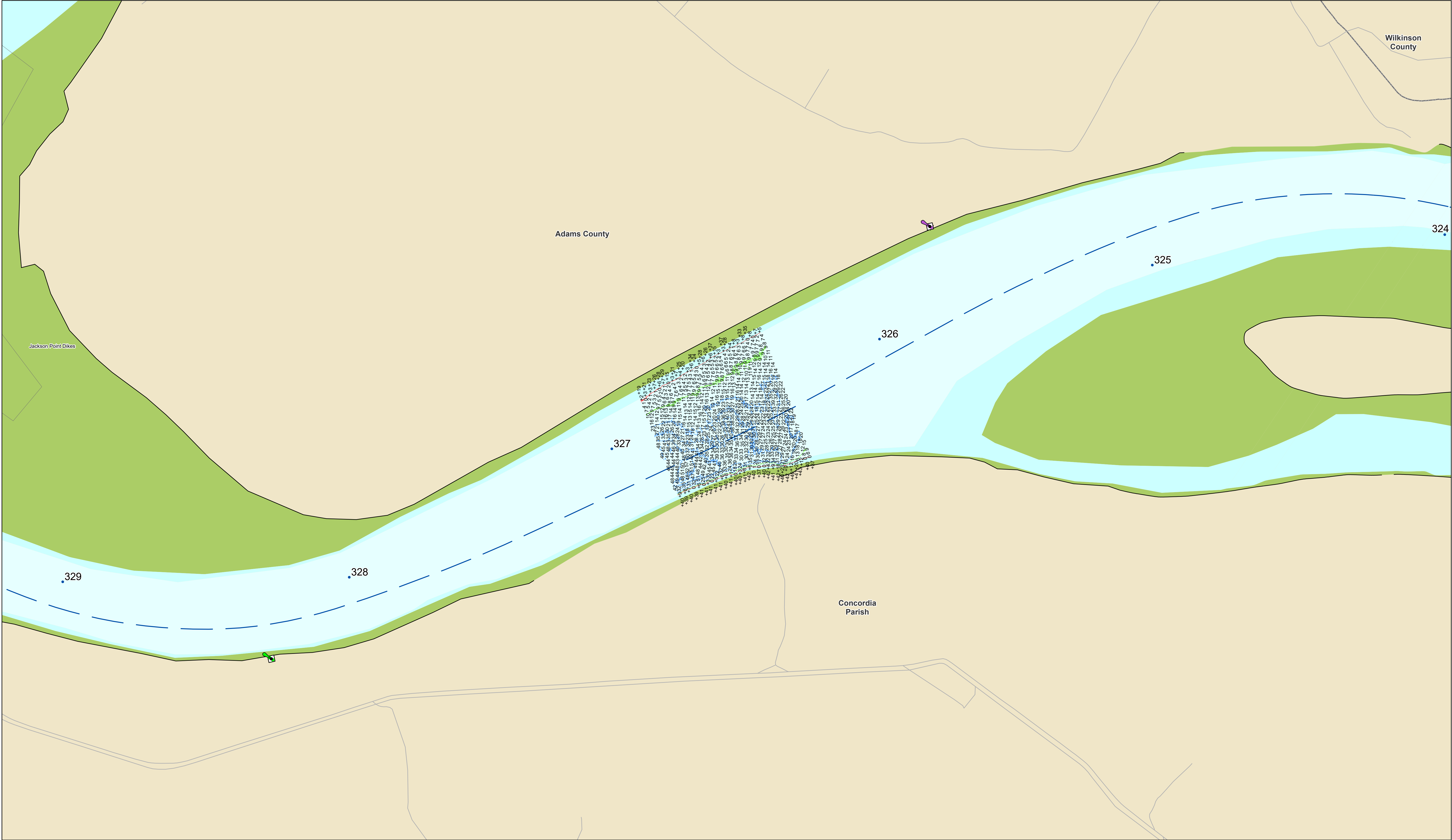


1. This map was prepared by the U.S. Army Corps of Engineers, District of Columbia, for the purpose of showing the location of the navigation aids and the general condition of the waterway. The information depicted on this map represents the results of a survey conducted on the date indicated and can 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.

U.S. Army Corps of Engineers			
Project No.	Task No.	Sheet No.	Scale
GLASCOCK/BLACKHAWK	14M_01_G03_20250714_CS_M0_308_303	14 July 2025	

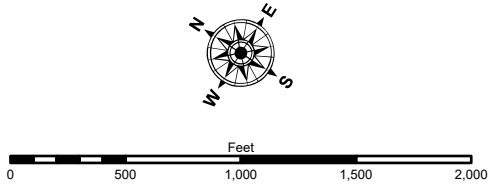
Survey Information
GLASCOCK/BLACKHAWK
14M_01_G03_20250714_CS_M0_308_303
14 July 2025

Sheet
2 of 6



LAYERS
• River Mile
— Sailing Line

Navigation Lights
• Green
• Red
• Junction



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.
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to represent the general condition existing at that time.
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the U.S. Coast Guard.

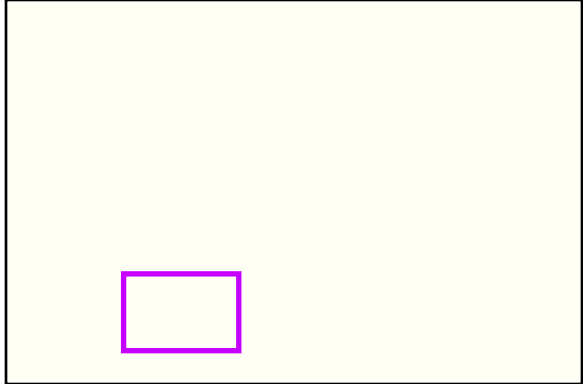
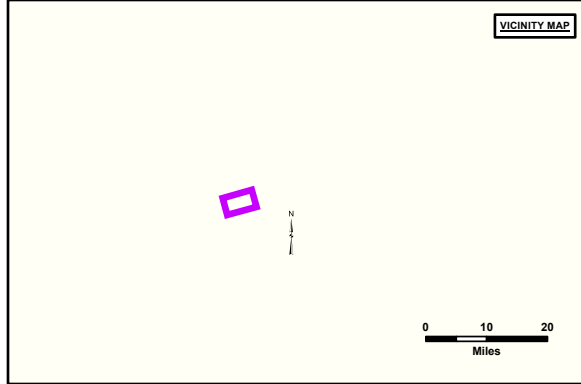
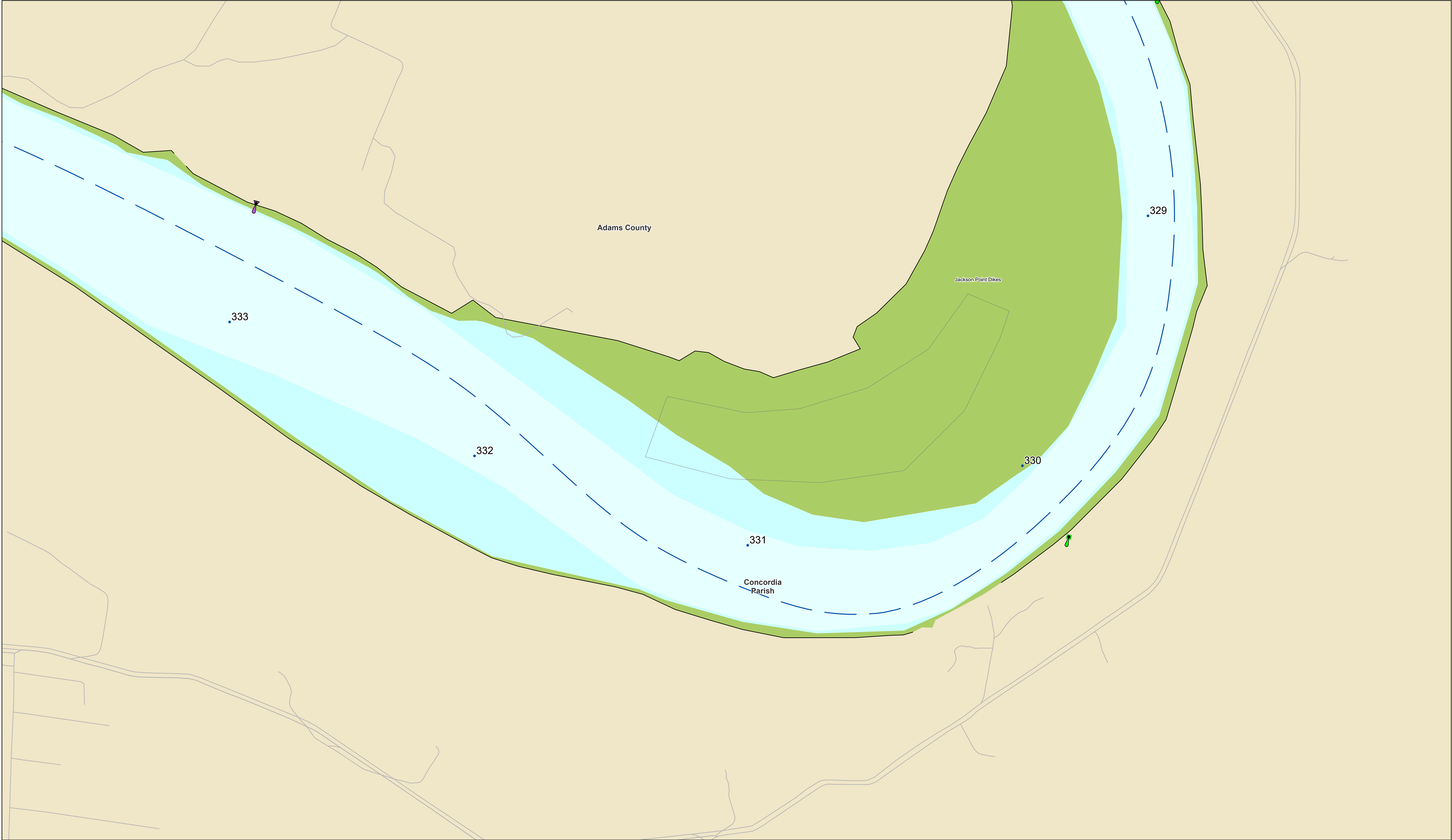


1. This map was prepared by the U.S. Army Corps of Engineers, District of Columbia, for the purpose of showing the location of the Jackson Point Dikes in Adams County, Mississippi. The map is based on a survey conducted by the Corps of Engineers, District of Columbia, in 1983. The map is not to be used for navigation purposes. The map is not to be used for any other purpose without the written permission of the U.S. Army Corps of Engineers, District of Columbia.

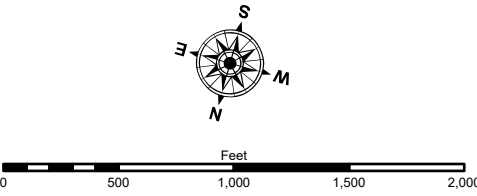
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Project No.	100-100-100-100	Project Name	100-100-100-100
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Project No.	100-100-100-100	Project Name	100-100-100-100
Project No.	100-100-100-100	Project Name	100-100-100-100

Survey Information
GLASSCOCK-BLACKHAWK
LIM_01_G03_20250714_CS_M0_308_3483
14 July 2025

Sheet
Number
3 of 6



- Navigation Lights**
- Green
 - Red
 - Junction
- LAYERS**
- River Mile
 - Sailing Line



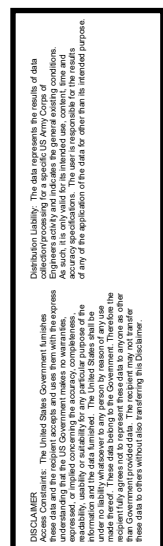
NOTES:

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:
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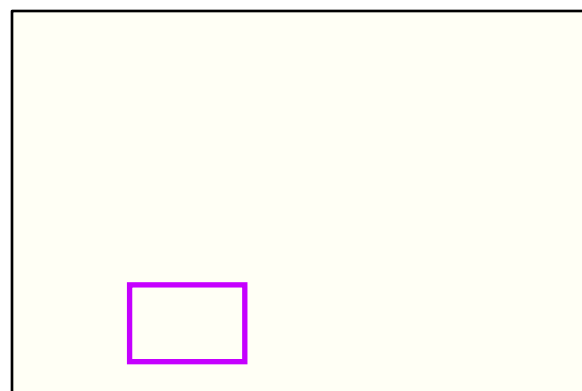
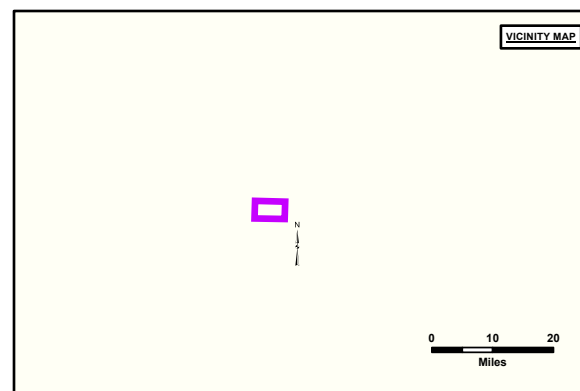
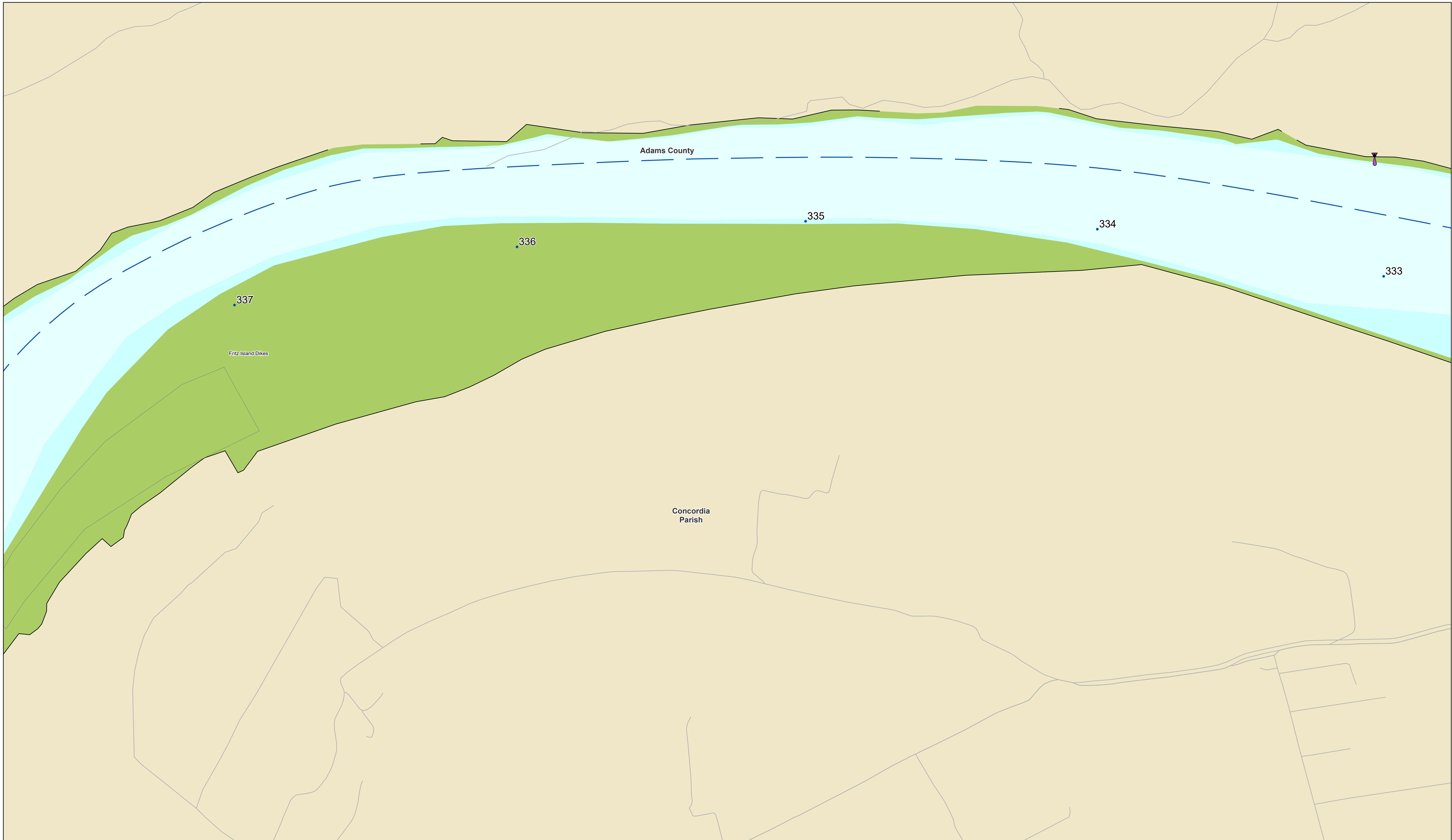
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conducted on the date indicated and can only be considered
to represent the general condition existing at that time.

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



U.S. ARMY COMPS OF ENGINEERS	
Submitted By _____	Submitted By _____
Reviewed By _____	Reviewed By _____
Approved _____	Checked By _____

Survey Information
GLASSCOCK-BLACKHAWK
LM_01_GCB_20250714_CS_MB_3268_3263
14 July 2025



LAYERS

● River Mile

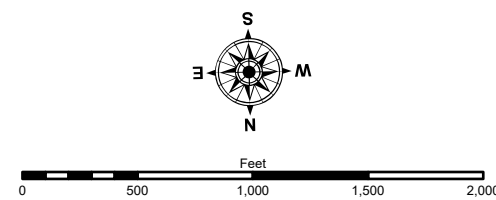
— Sailing Line

Navigation Lights

● Green

● Red

● Junction



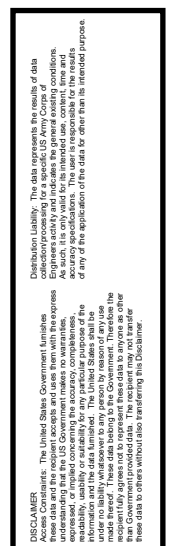
NOTES:

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.

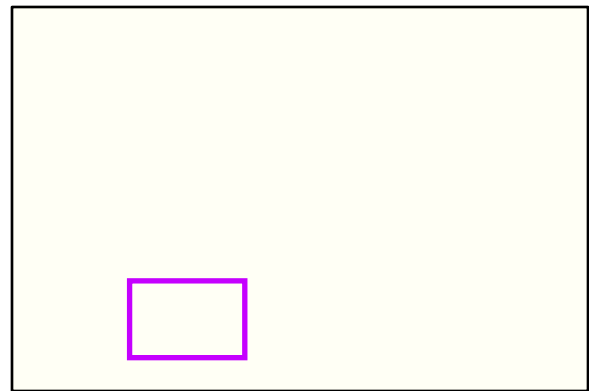
The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general condition existing at that time.

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



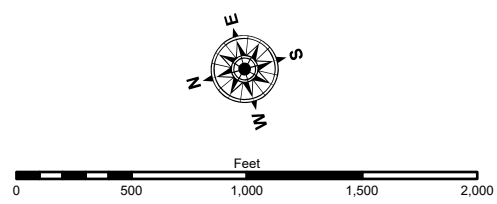
U.S. ARMY CORPS OF ENGINEERS	
Submitted By _____	Submitted By _____
Reviewed By _____	Reviewed By _____
Approved _____	Approved _____

Survey Information
GLASSCOCK-BLACKHAWK
ILM_01_GCB_20250714_CS_MB_3268_3263
14 July 2025



Navigation Lights

	Green
	Red
	Junction



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.

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to represent the general condition existing at that time.

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the U.S. Coast Guard.

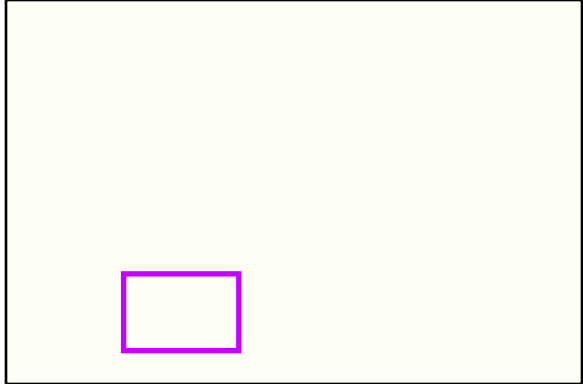
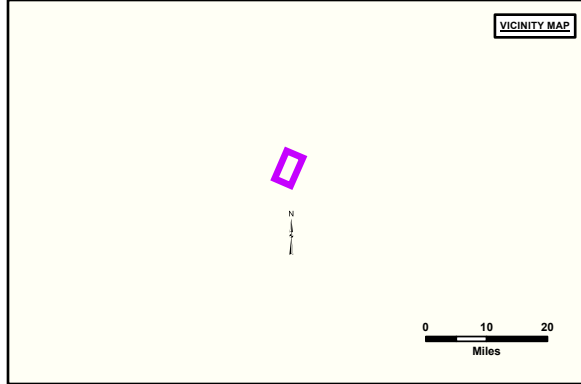
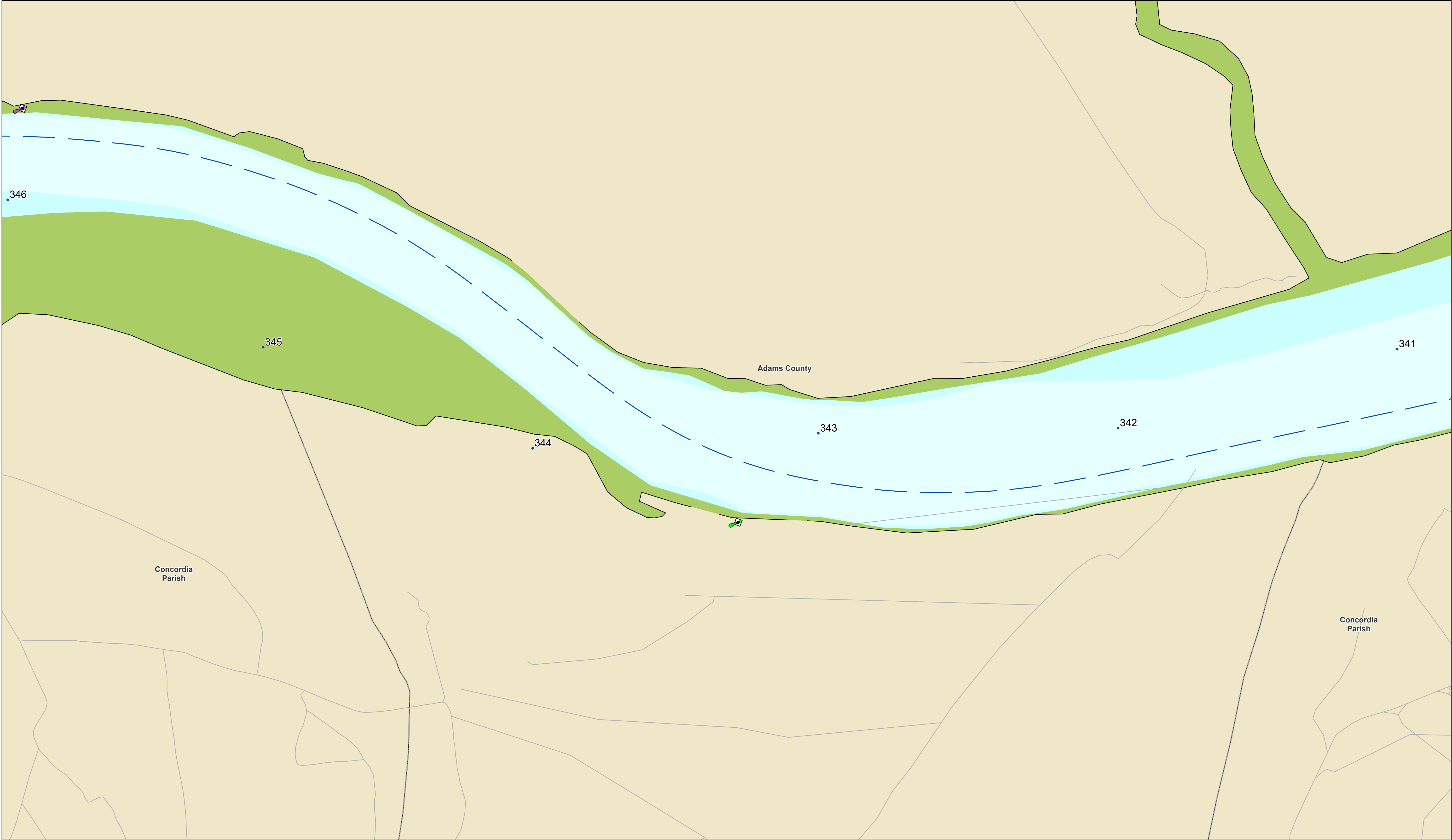


1. This map was prepared by the U.S. Army Corps of Engineers, District of Columbia, for the purpose of showing the location of the survey station and the results of the survey. It is not to be used for any other purpose without the express written consent of the District Engineer, District of Columbia.

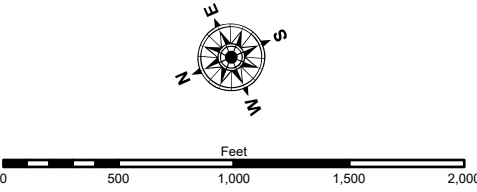
U.S. Army Corps of Engineers			
Project No.	Project Name	Project Date	Project Status

Survey Information
GLASSCOCK-BLACKHAWK
LIM_01_G03_20250714_CS_M0_306_303
14 July 2025

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- LAYERS**
- River Mile
 - Sailing Line
- Navigation Lights**
- Green
 - Red
 - Junction



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.

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