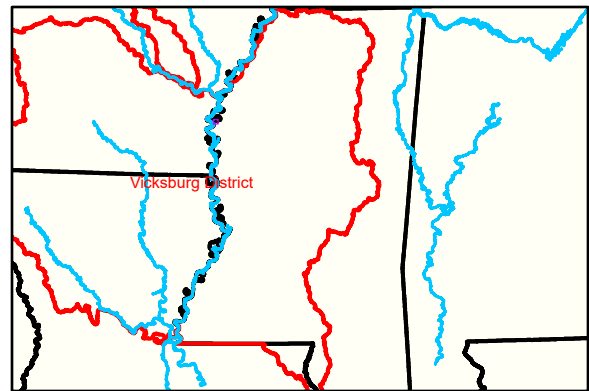
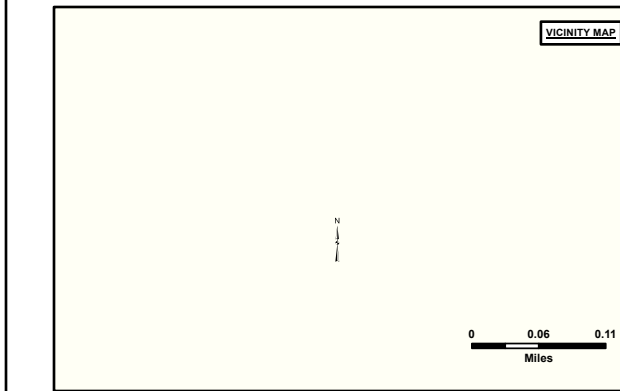


U.S. ARMY COMPS OF ENGINEERS	
<u>Submitted By</u>	<u>Submitted By</u>
<u>Reviewed By</u>	<u>Reviewed By</u>
<u>Approved</u>	<u>Approved</u>

Survey Information
OZARK-EUTAW
LM_13_OZE_20260421_CS_5718_5658
21 April 2026



Sounding Points
Shoalest Sounding

Contour Lines
contourElevation

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

 River Mile
Navigation Light
 Green
 Red
 Junction
Daymark
 Green and Green

Legend

Navigation Lights

● Green

! Junction

 Green and Green

 Red and Green
 Red and Red
 White and Green
 White and Red

White and Red

☐ Bridge

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DEPTH_AREA
DRVAL1

Unknown
-2.5
-2
-1.8
0
2.74
LAKE_AREA
INCORPORATED

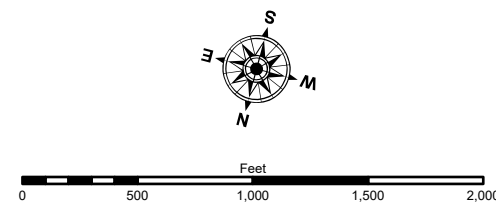
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DEL TTT_ARLA
DBVAL 1
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■ -2.5

0

INCORPORATED_

Contractor: SEAS
Task Order: 26FA018
Contract Number: W912EE-25-D-0007
Description: Soundings for Ozark - Eutaw Hydro Singlebeam Survey.
Survey Date: 04-21-2026
Upper Limit: RM 571.8
Lower Limit: RM 565.8
Comments: For gage info, refer to FBK_42797_PG 9.
Datum: NAVD88, Mississippi West State Plane NAD83



NOTES:

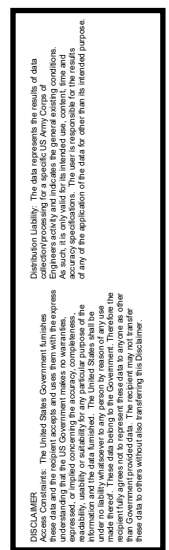
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the
State Plane Coordinate System (SPCS), Mississippi West Zone.
Distance units in U.S. Survey Feet.

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

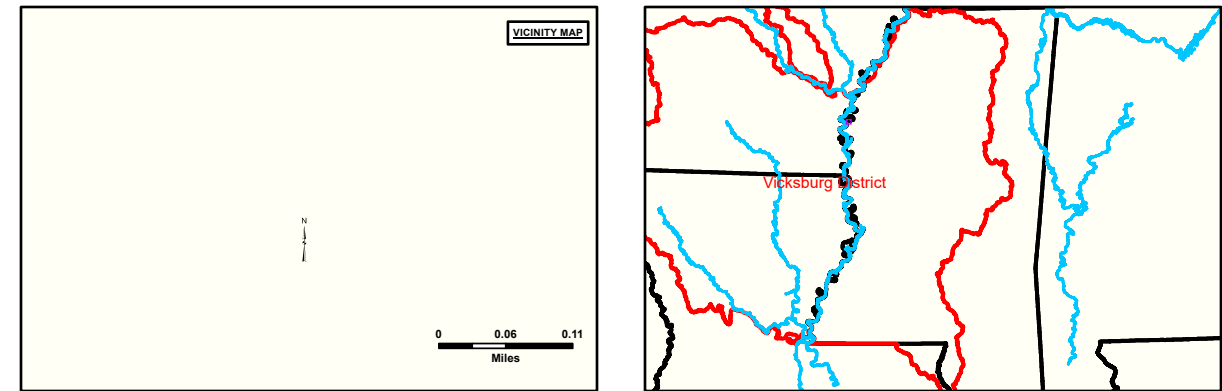
The information depicted on this map represents the results of a survey conducted on the date indicated and can only be considered to represent the general condition existing at that time.

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

Sheet
Number
2 of 3



Survey Information
OZARK-EUTAW
LM_13_OZE_20260421_CS_5718_5658
21 April 2026



Sounding Points
Shoalest Sounding

Contour Lines
contourElevation

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

- River Mile
- Navigation Light
 - Green
 - Red
 - Junction
- Daymark
 - Green and Green

Legend

Navigation Lights

!

● Green

! Red

! Junction

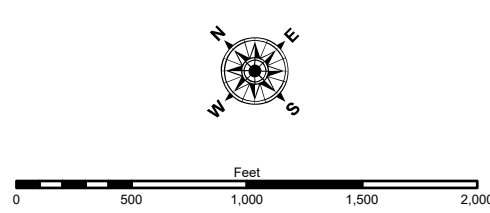
Daymark

DEPTH_AREA
DRVAL1



Unknown
-2.5
-2
-1.8
0
2.74
LAKE_AREA
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NOTES:

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Distance units in U.S. Survey Feet.

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Sheet
Number
1 of 3