US Army Corps of Engineers
District: CESAM

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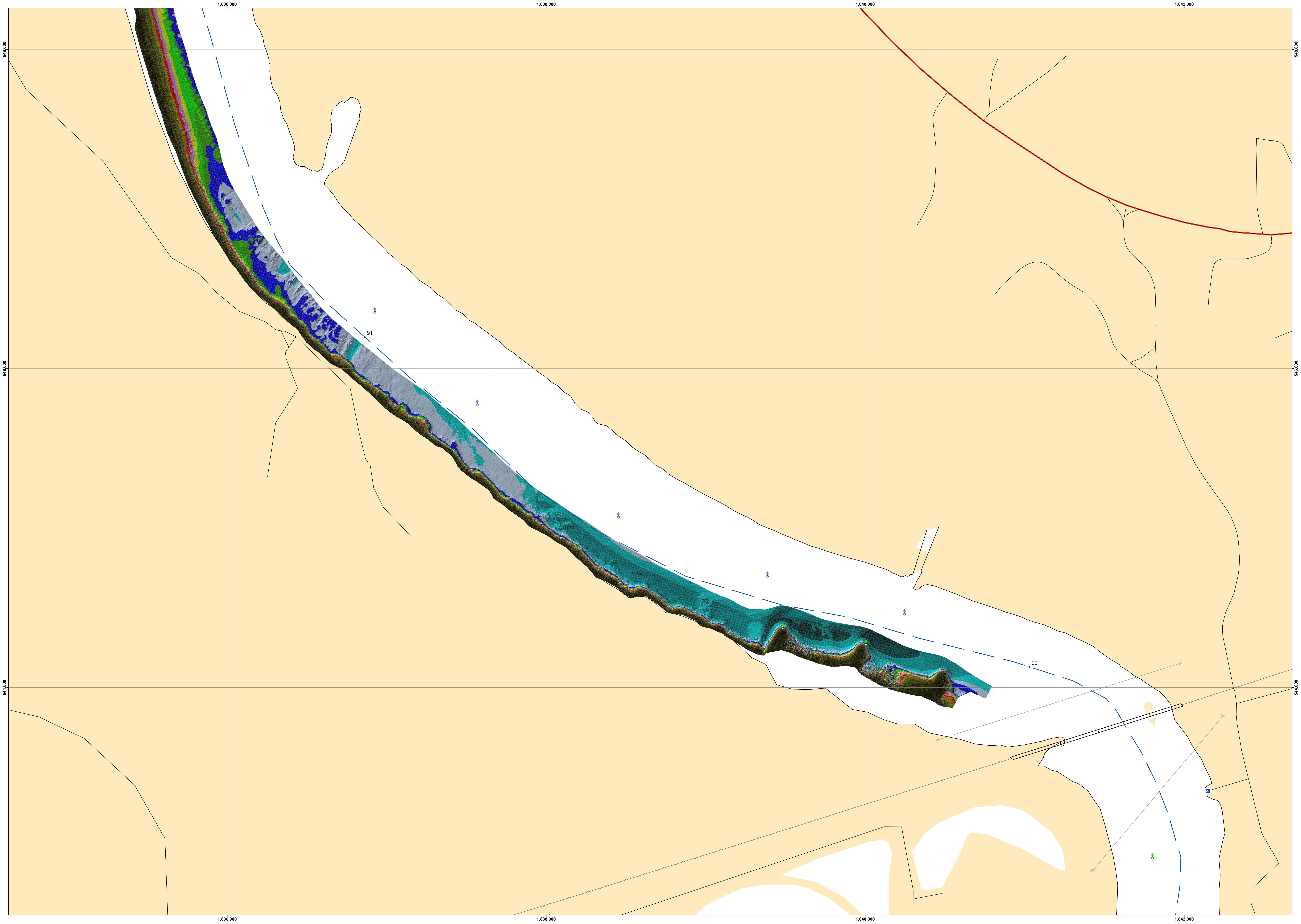
Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
JACKSON BAR



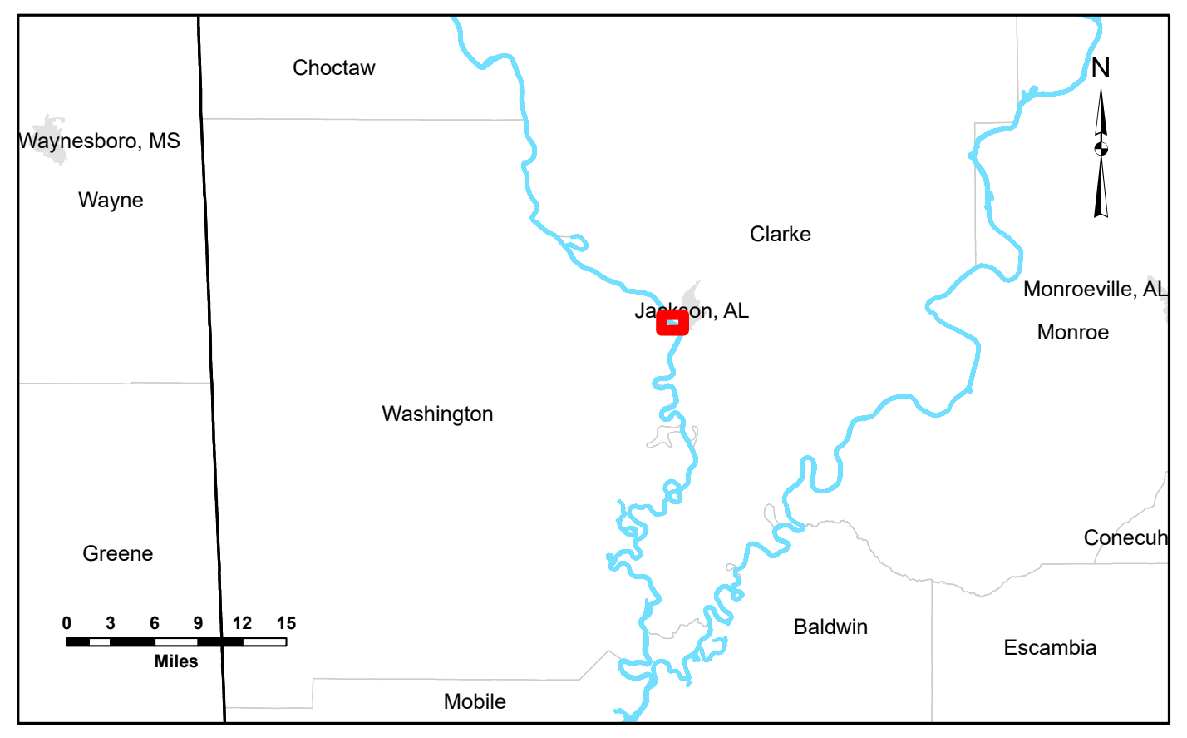
- • River Miles
- Boat Ramps
- Utility Tower
- Dam Spillway
- Lock Wall
- ☐ Bridges
- Disposal Area
- — Sailing Line
- Interstate
- — Highway
- — Local Road
- Railroads

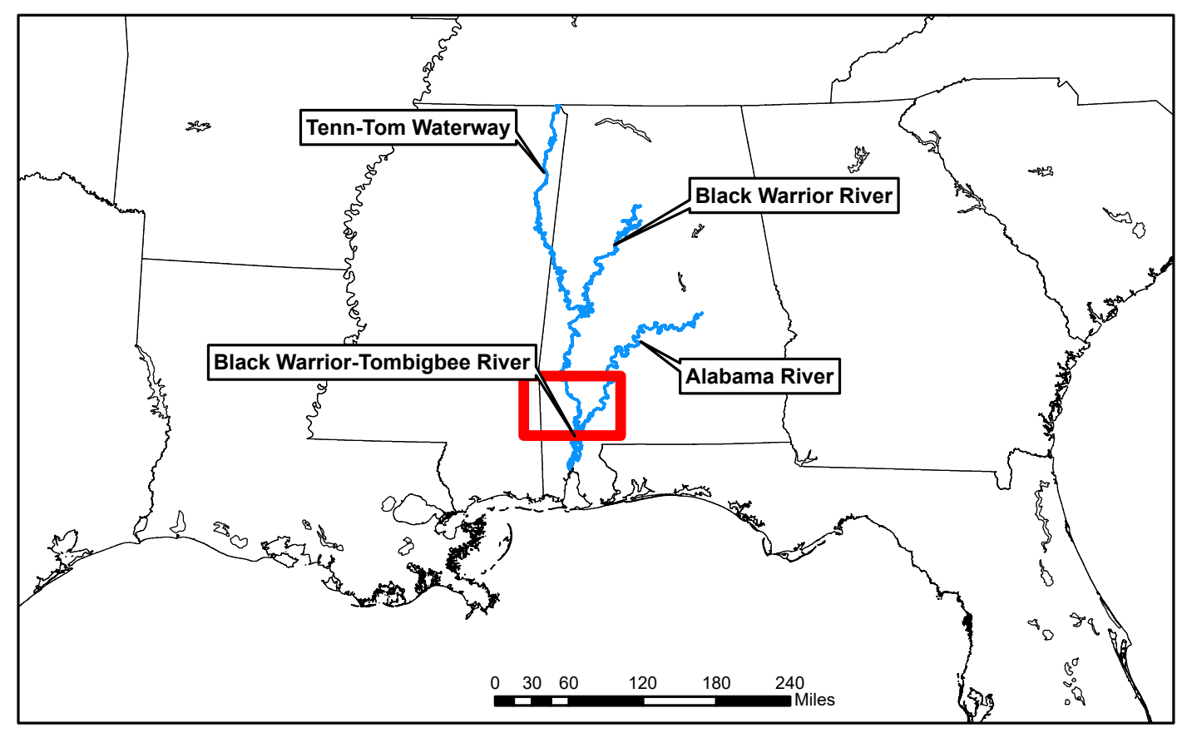
Underwater Lines
- Pipelines
- — Cables

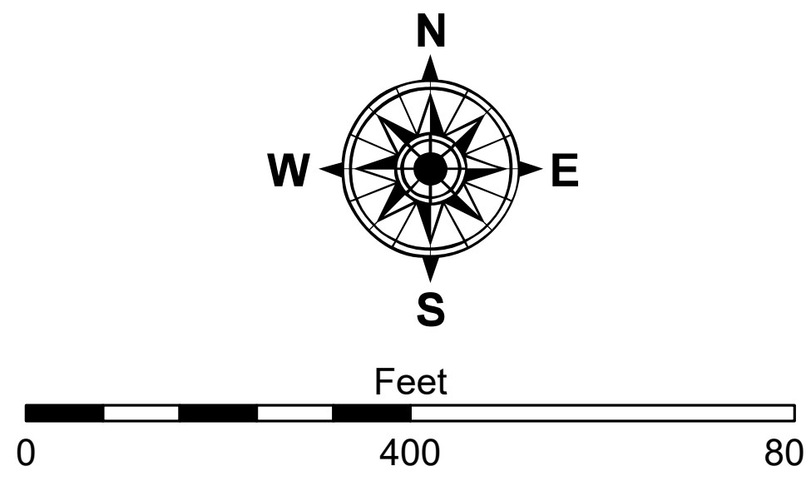
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- Above the Surface
- Surface to 3' Deep
- 3' - 5' Deep
- 5' - 6' Deep
- 🟥 6' - 7' Deep
- 7' - 8' Deep
- 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- 13' - 16' Deep
- 16' - 20' Deep
- 20' - 30' Deep
- Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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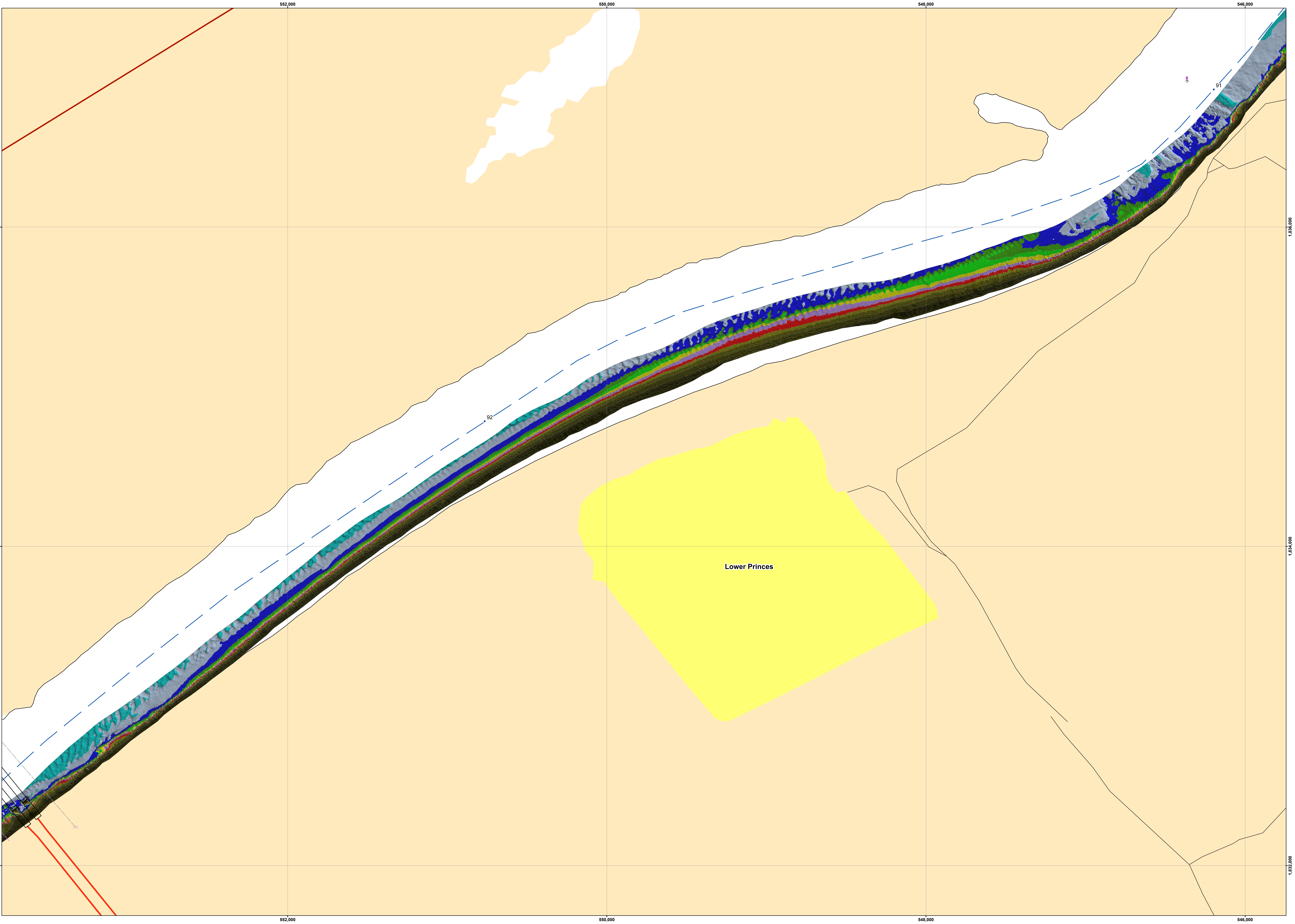
The location of navigation aids are based on and provided by the U.S. Coast Guard.

Sheet Reference Number
45 of 70



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
LOWER PRINCES BAR

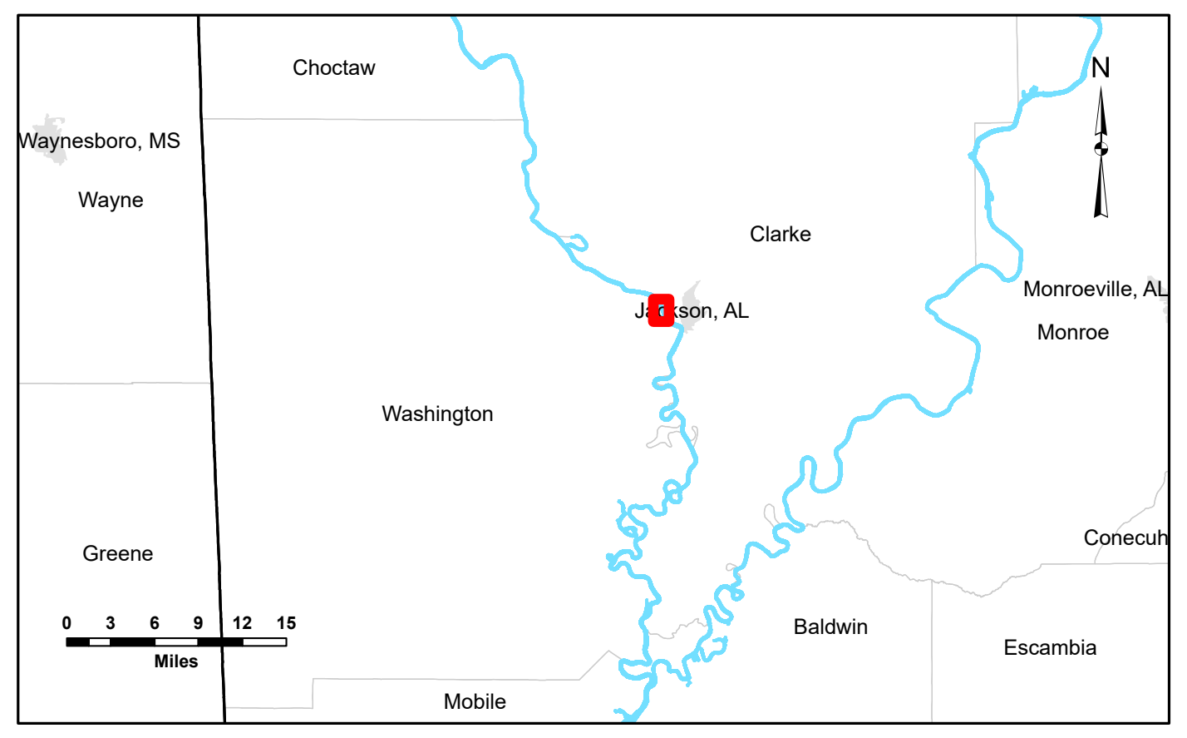
- ● River Miles
- Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

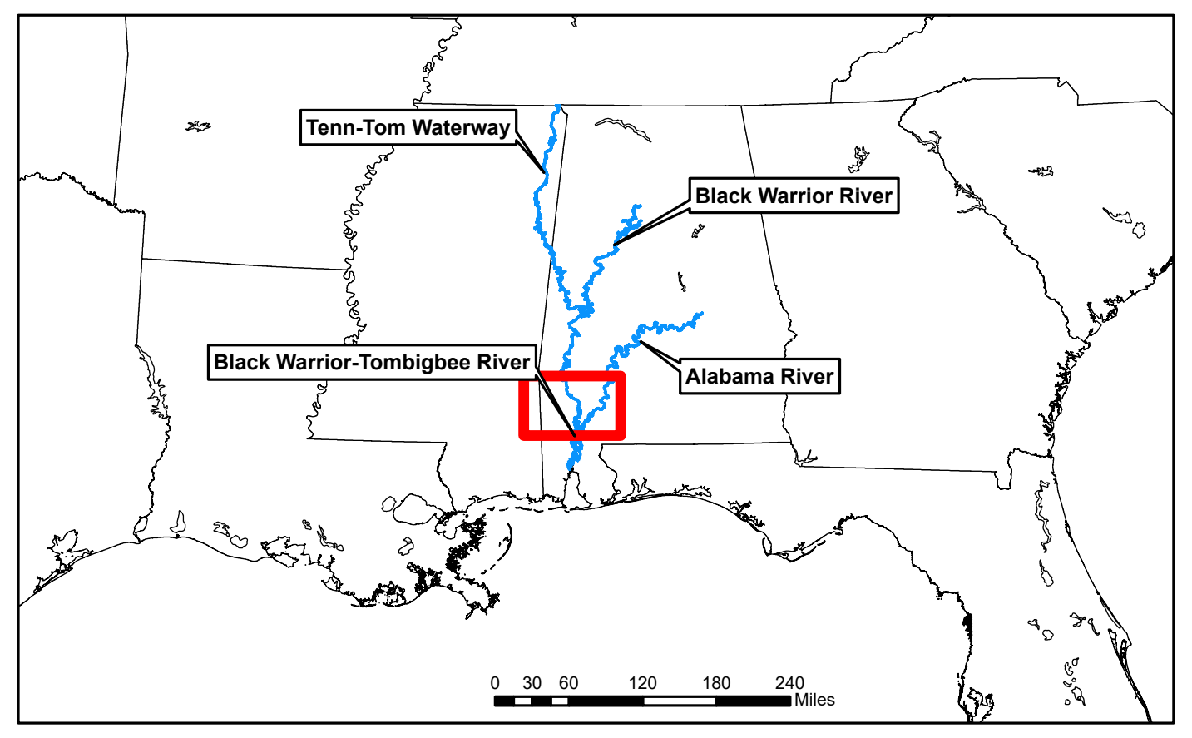
Underwater Lines
- — Pipelines
- — Cables

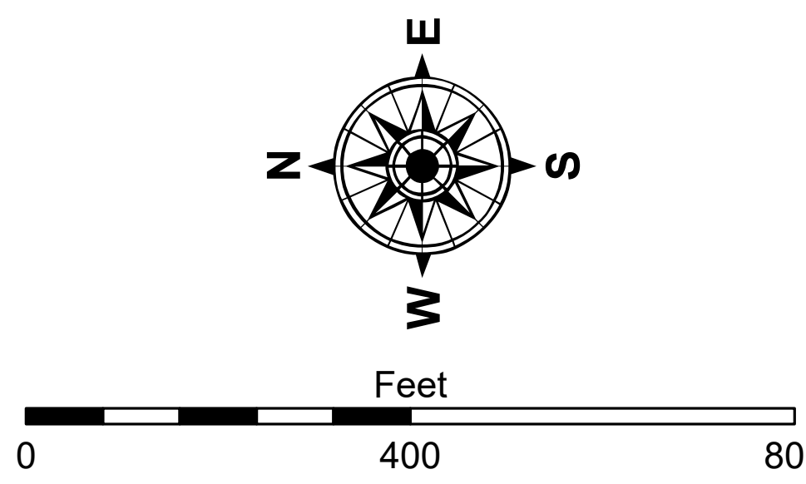
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- ■ 6' - 7' Deep
- ■ 7' - 8' Deep
- ■ 8' - 9' Deep
- ■ 9' - 10' Deep
- ■ 10' - 11' Deep
- ■ 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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Sheet Reference Number
46 of 70

US Army Corps of Engineers
District: CESAM

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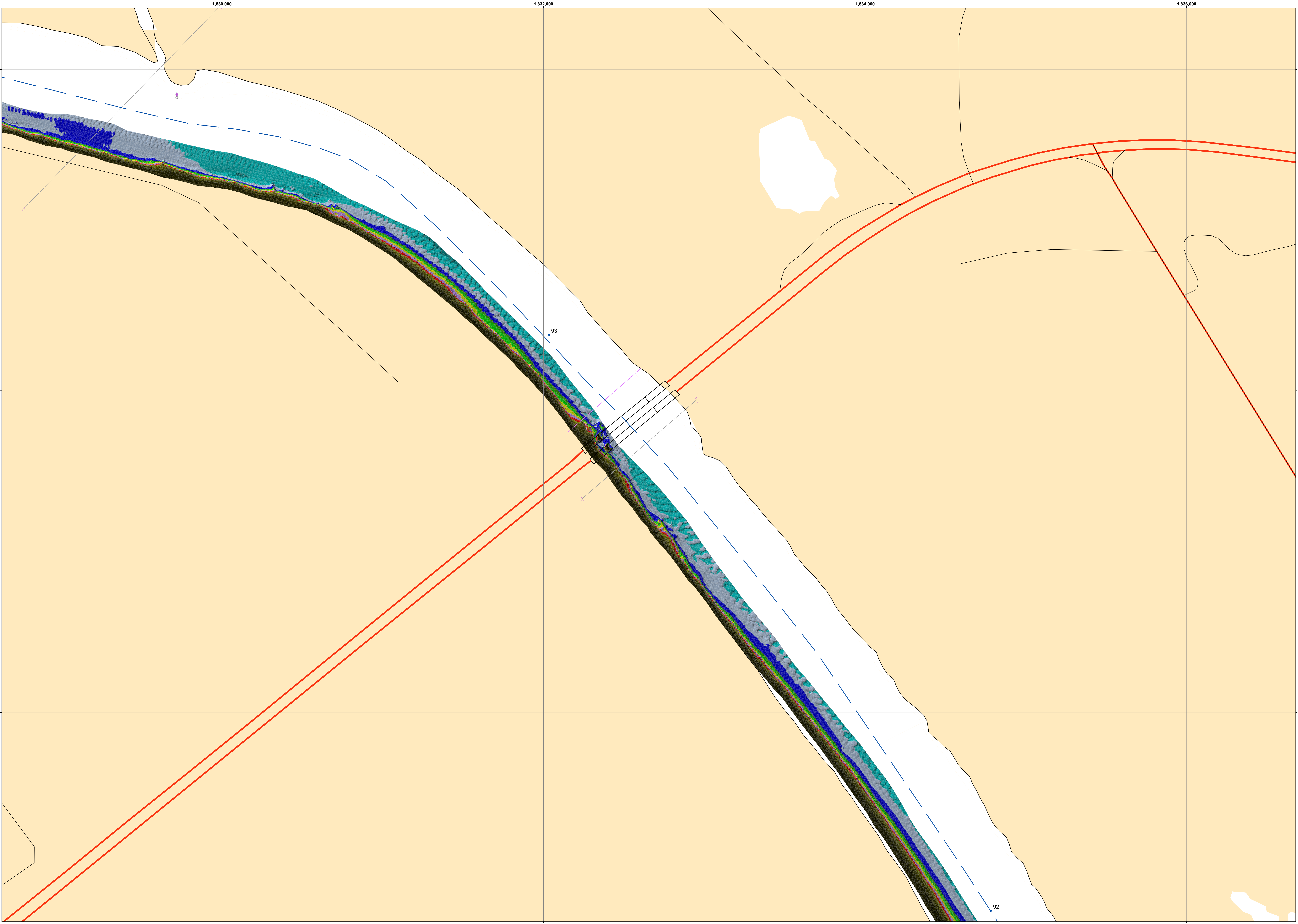
Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 93 BAR



- • River Miles
- 🟦 Boat Ramps
- Utility Tower
- 🟫 Dam Spillway
- 🟫 Lock Wall
- ☐ Bridges
- 🟨 Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

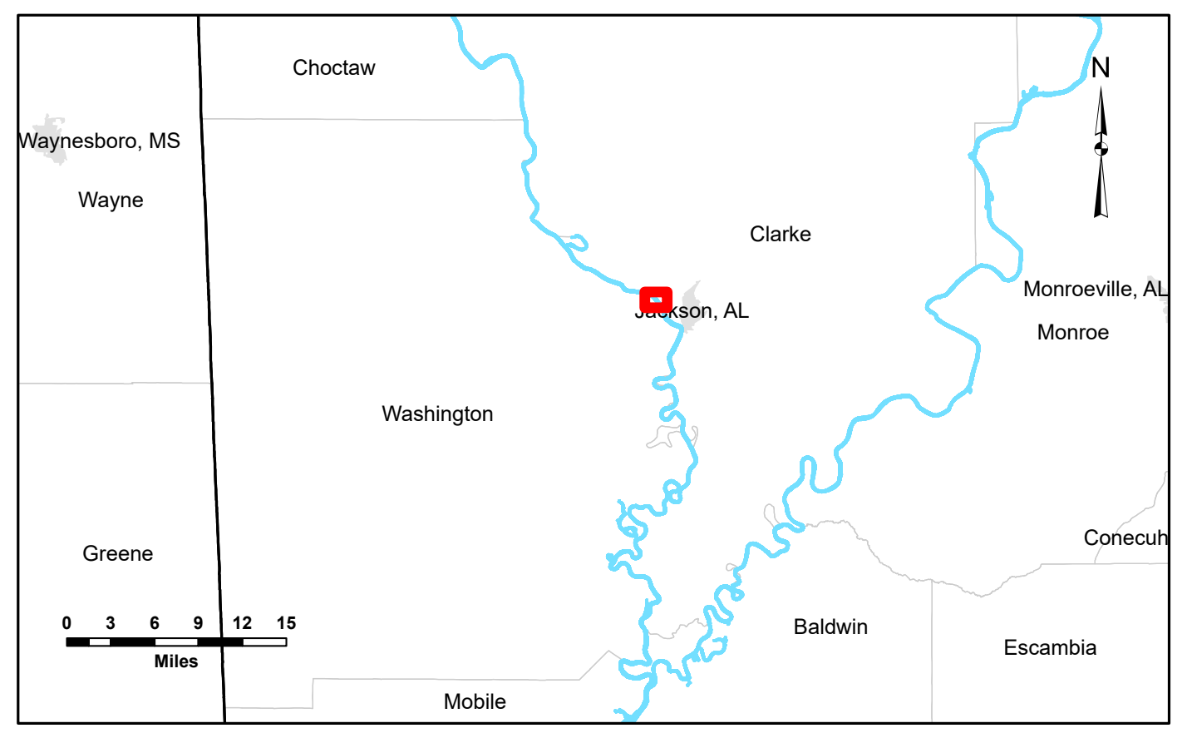
Underwater Lines
- — Pipelines
- — Cables

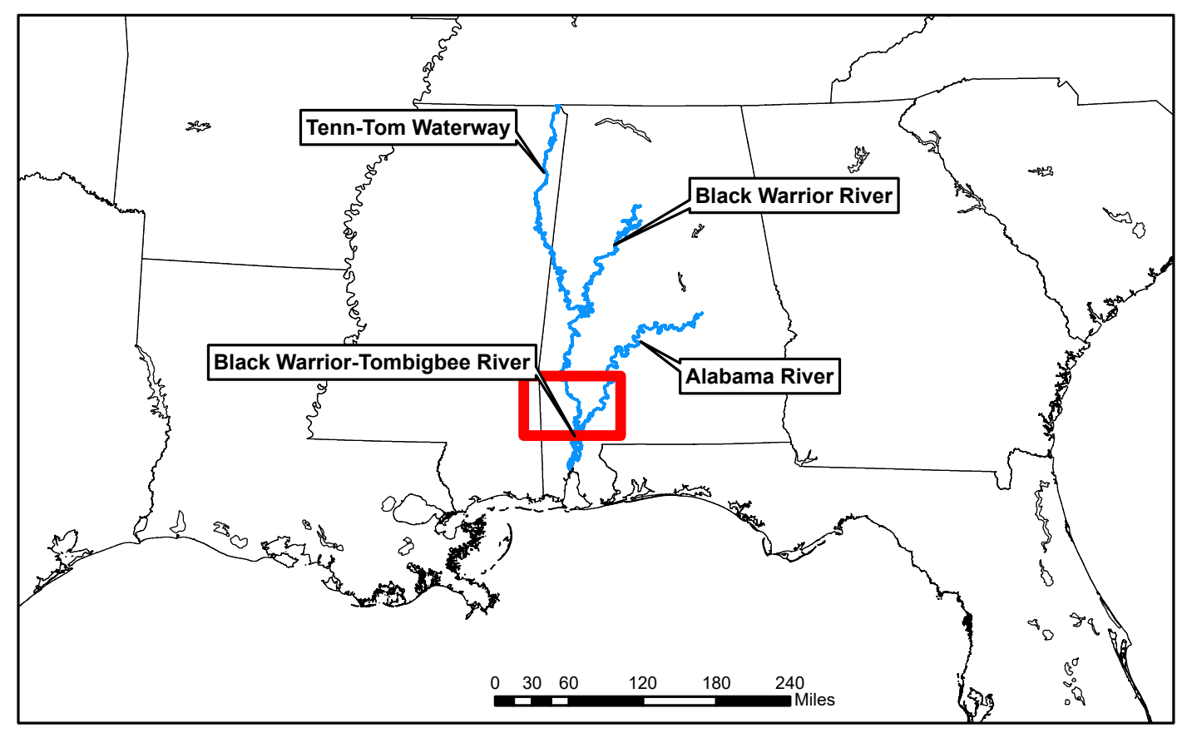
Overhead Cables
- — Power Line
- — Telephone

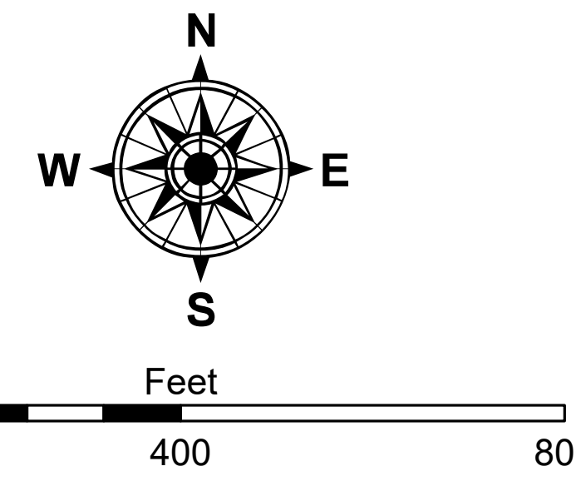
Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- 🟪 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun

Sheet Reference Number
47 of 70







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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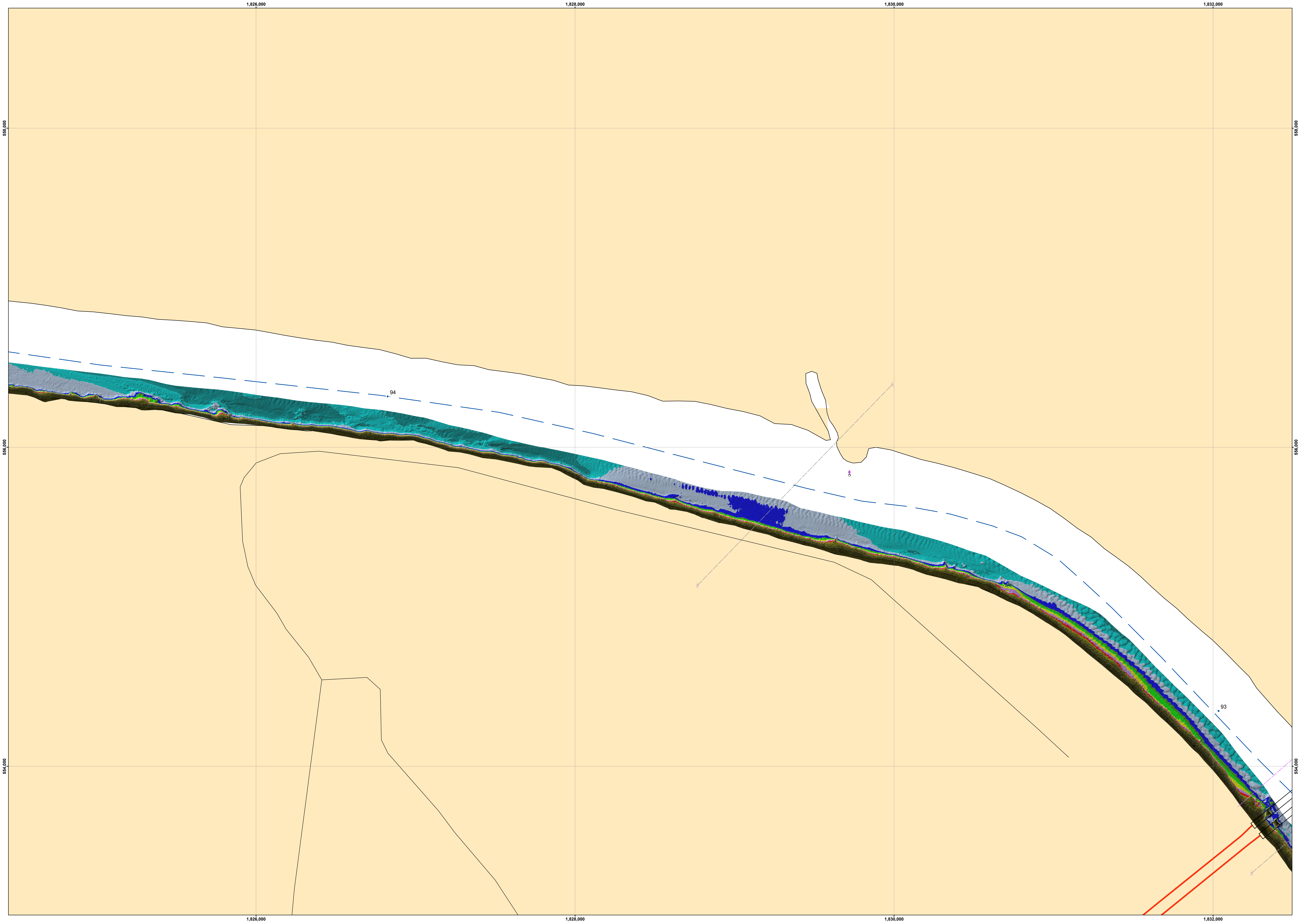
The location of navigation aids are based on and provided by the U.S. Coast Guard.



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 94 BAR

- ● River Miles
- Boat Ramps
- Utility Tower
- Dam Spillway
- Lock Wall
- ☐ Bridges
- Disposal Area
- Sailing Line
- Interstate
- Highway
- Local Road
- Railroads

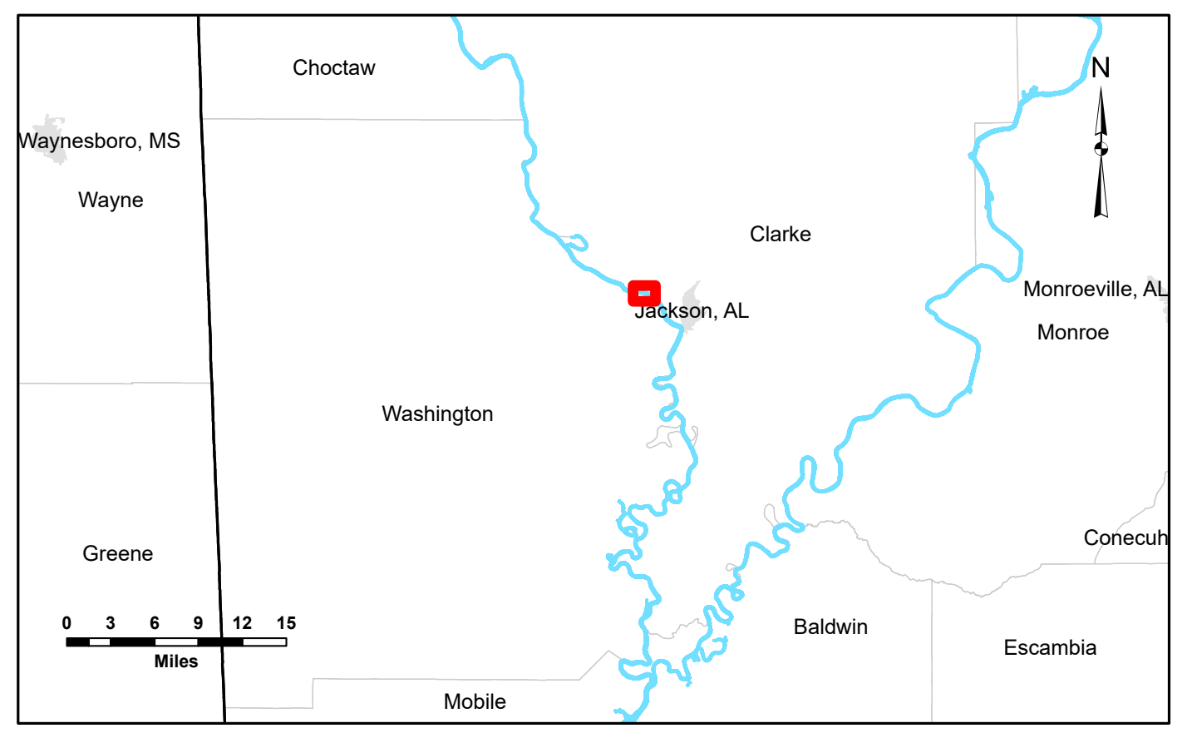
Underwater Lines
- Pipelines
- Cables

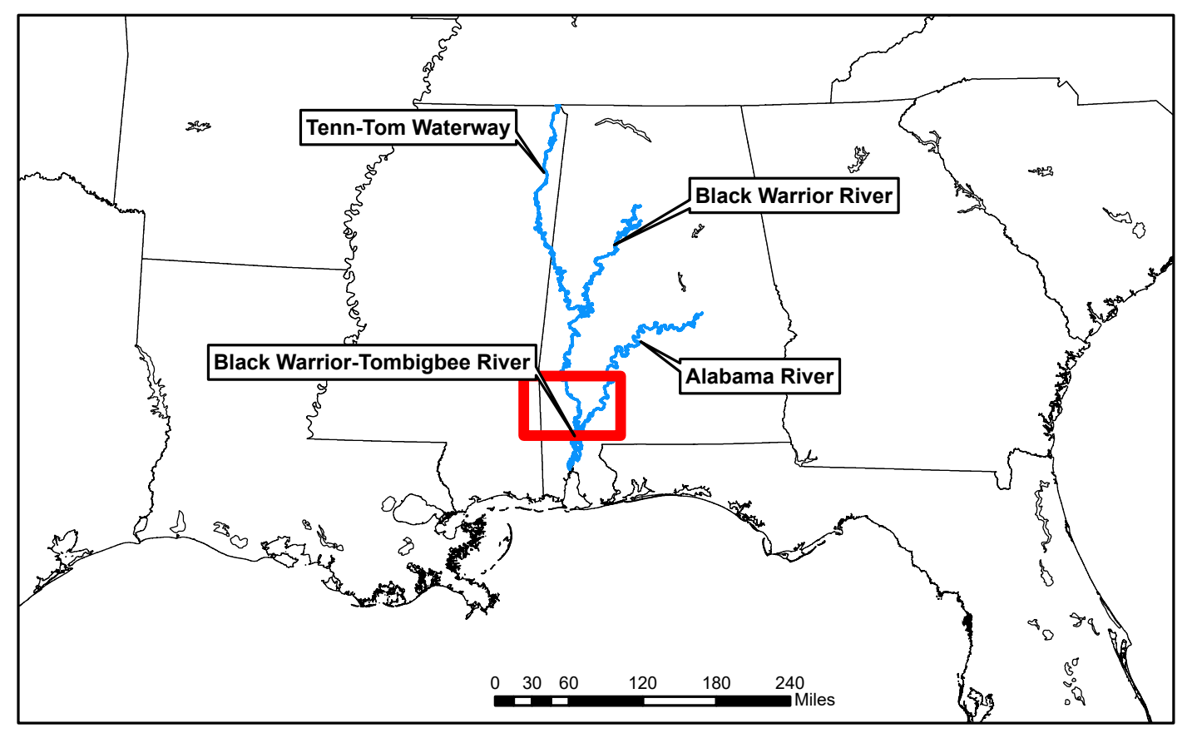
Overhead Cables
- Power Line
- Telephone

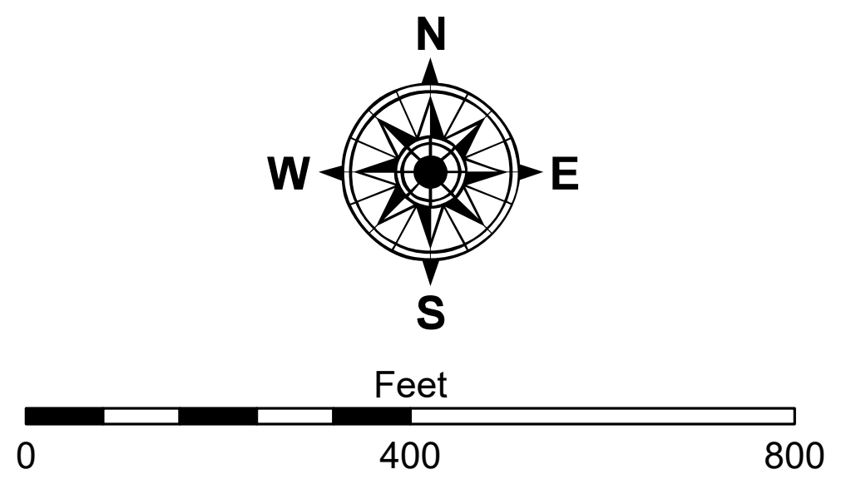
Bathymetry
- Above the Surface
- Surface to 3' Deep
- 3' - 5' Deep
- 5' - 6' Deep
- 🟥 6' - 7' Deep
- 7' - 8' Deep
- 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- 13' - 16' Deep
- 16' - 20' Deep
- 20' - 30' Deep
- Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun

Sheet Reference Number
48 of 70







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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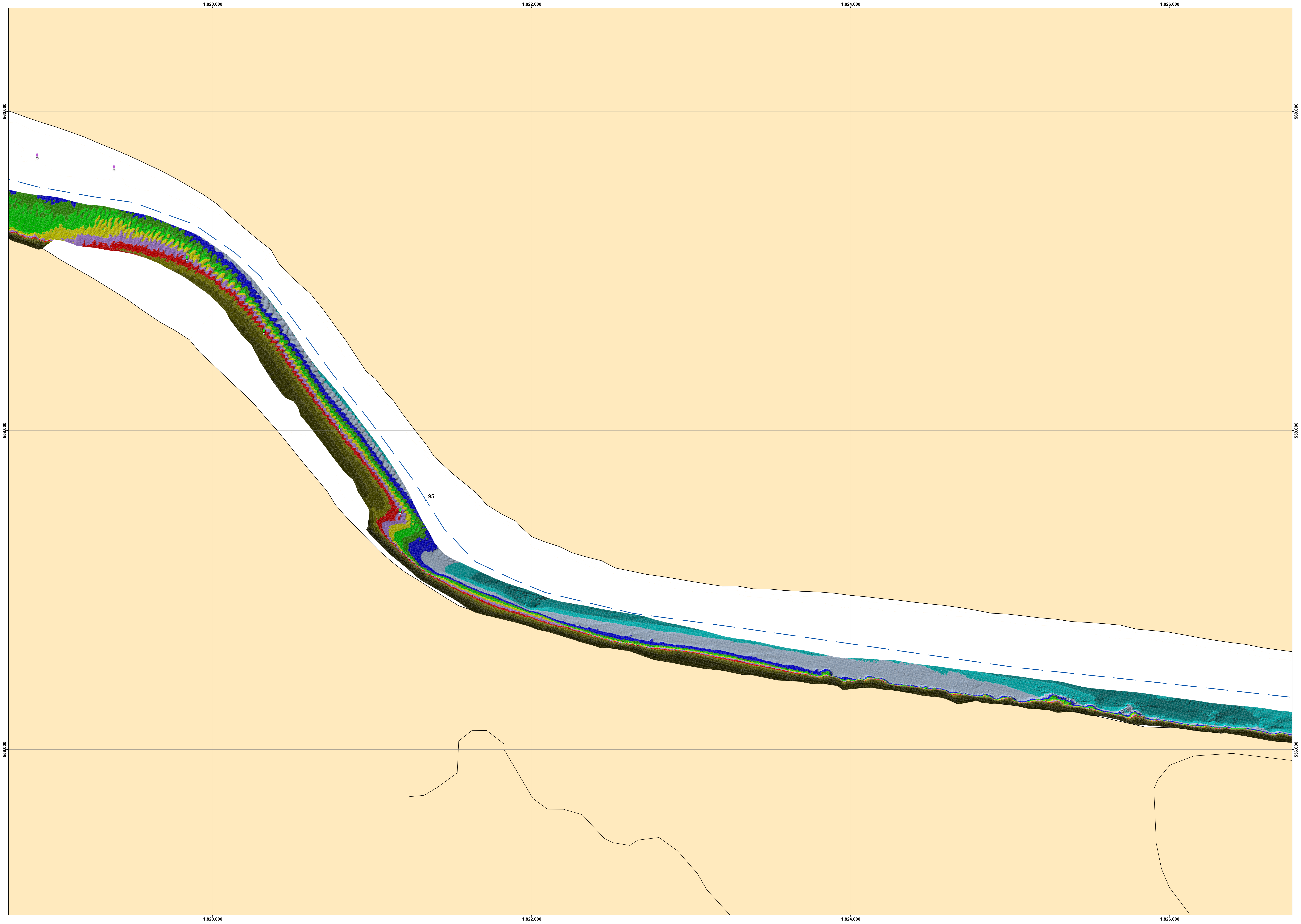
Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 95 BAR



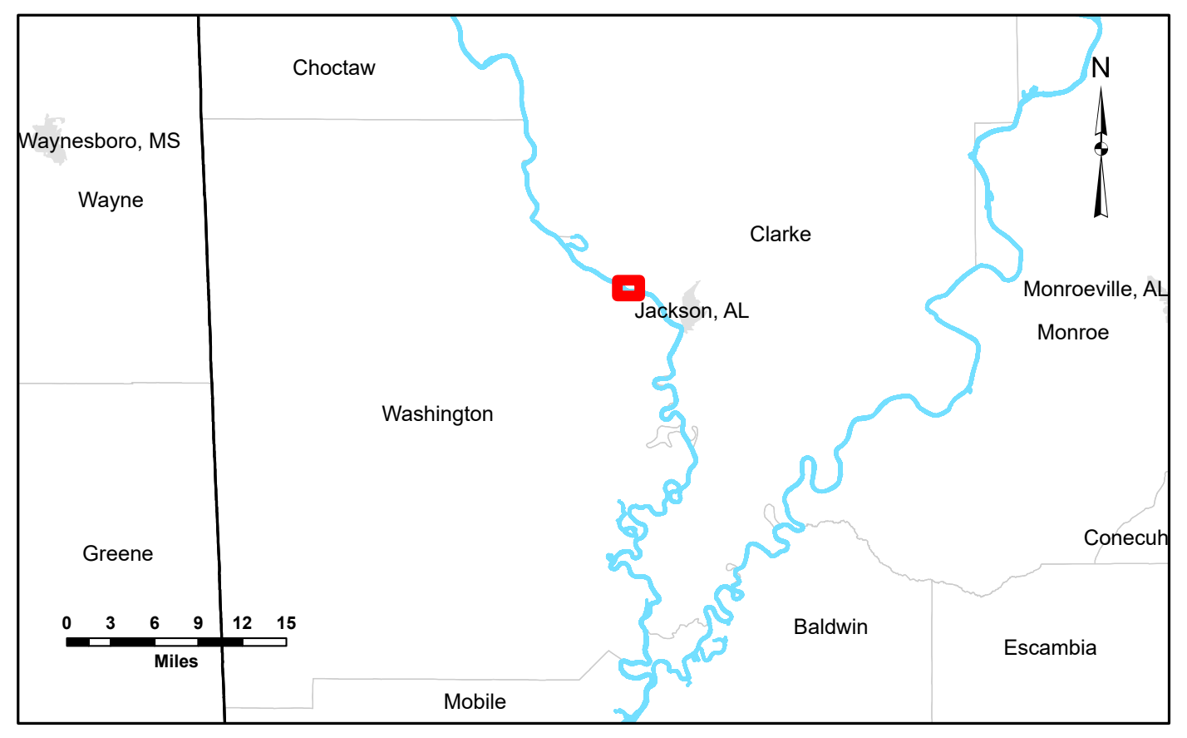
- • River Miles
- ▨ Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

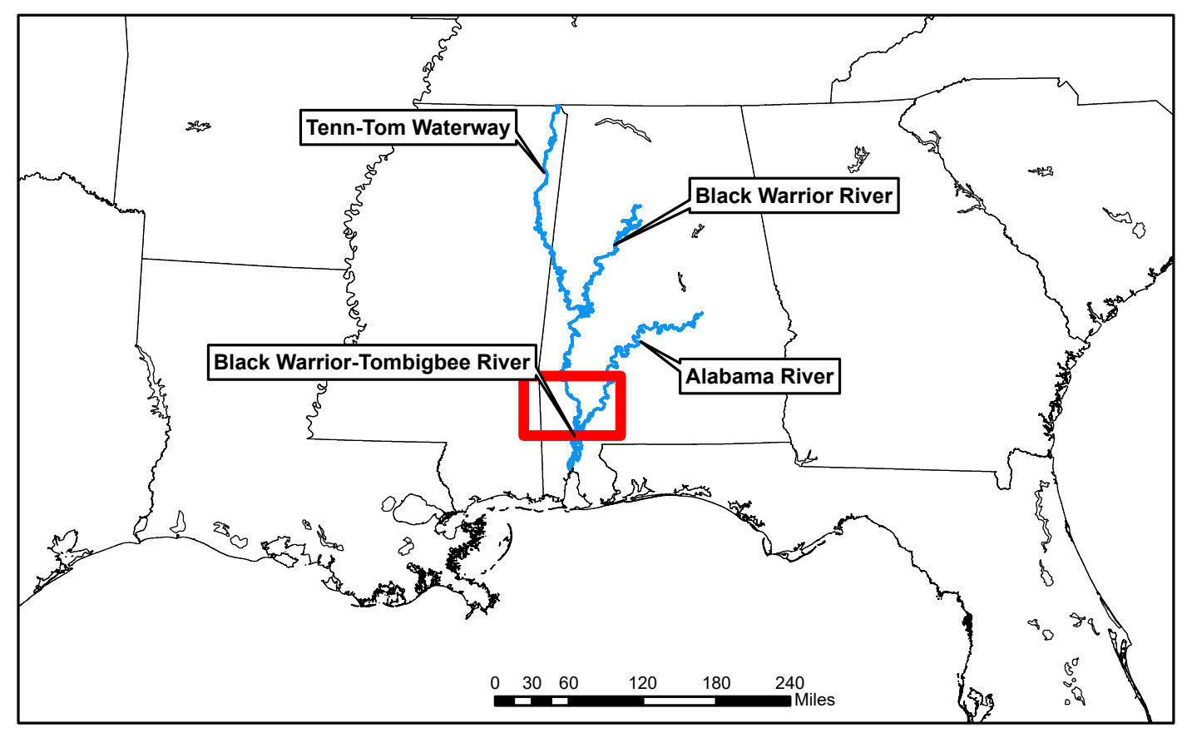
Underwater Lines
- — Pipelines
- — Cables

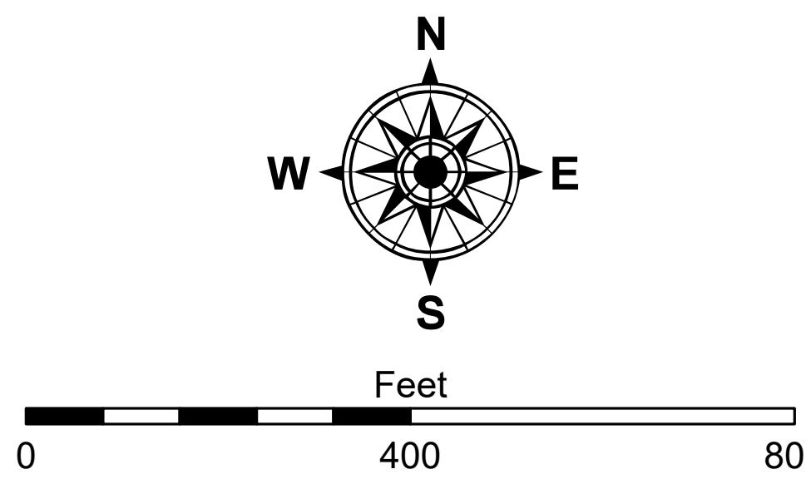
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- ■ 6' - 7' Deep
- ■ 7' - 8' Deep
- ■ 8' - 9' Deep
- ■ 9' - 10' Deep
- ■ 10' - 11' Deep
- ■ 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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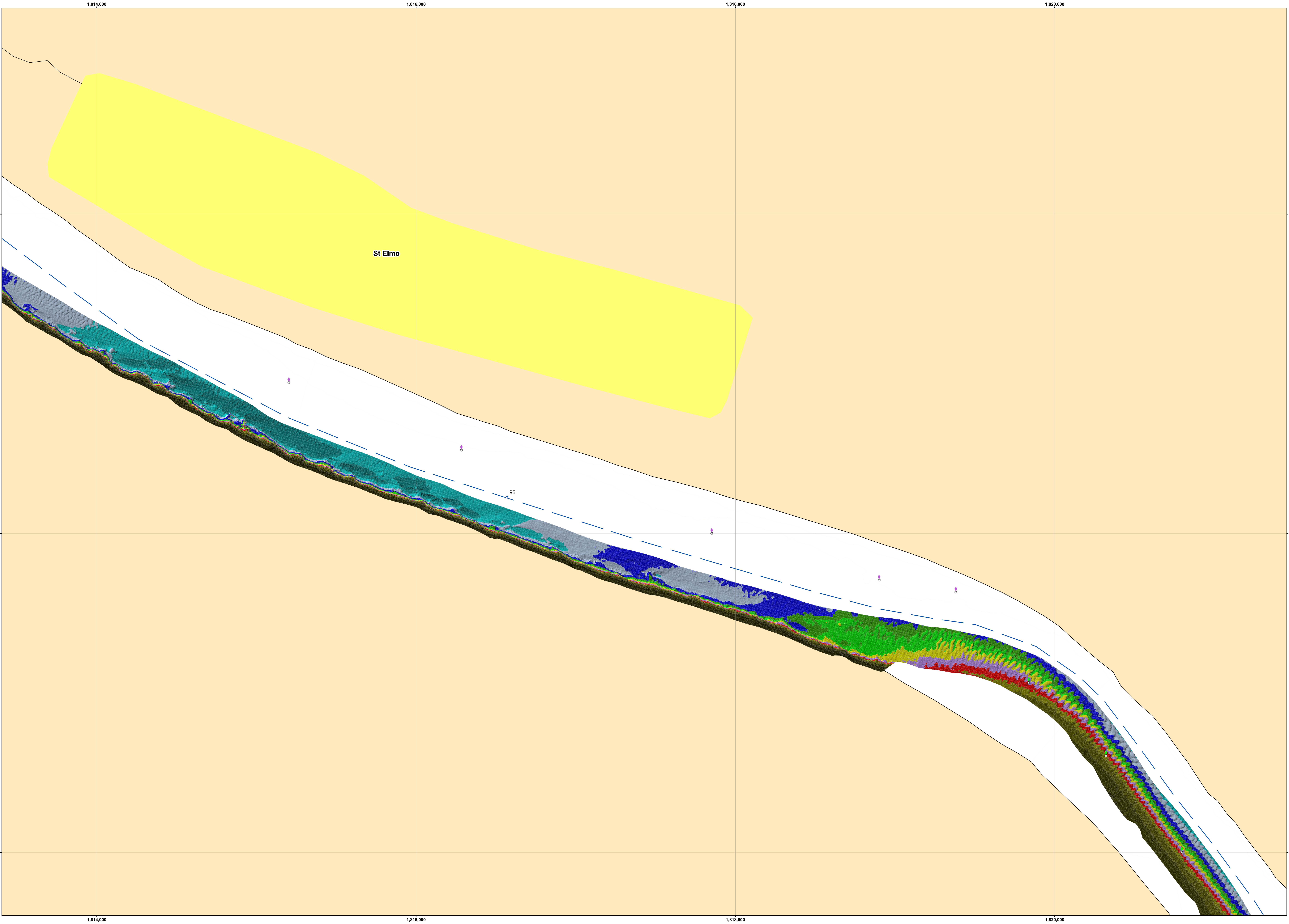
Sheet Reference Number
49 of 70



US Army Corps
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District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
ST ELMO BAR

- ● River Miles
- ▣ Boat Ramps
- ▫ Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

Underwater Lines
- — Pipelines
- — Cables

Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- ■ 6' - 7' Deep
- ■ 7' - 8' Deep
- ■ 8' - 9' Deep
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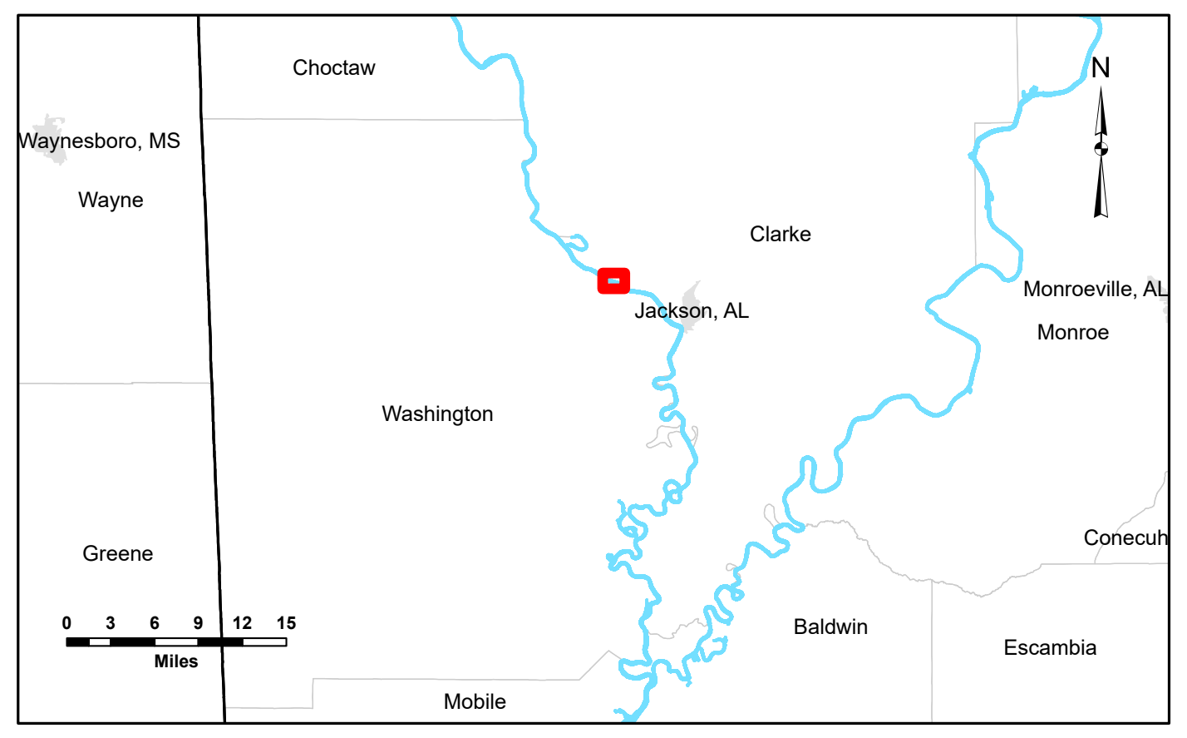
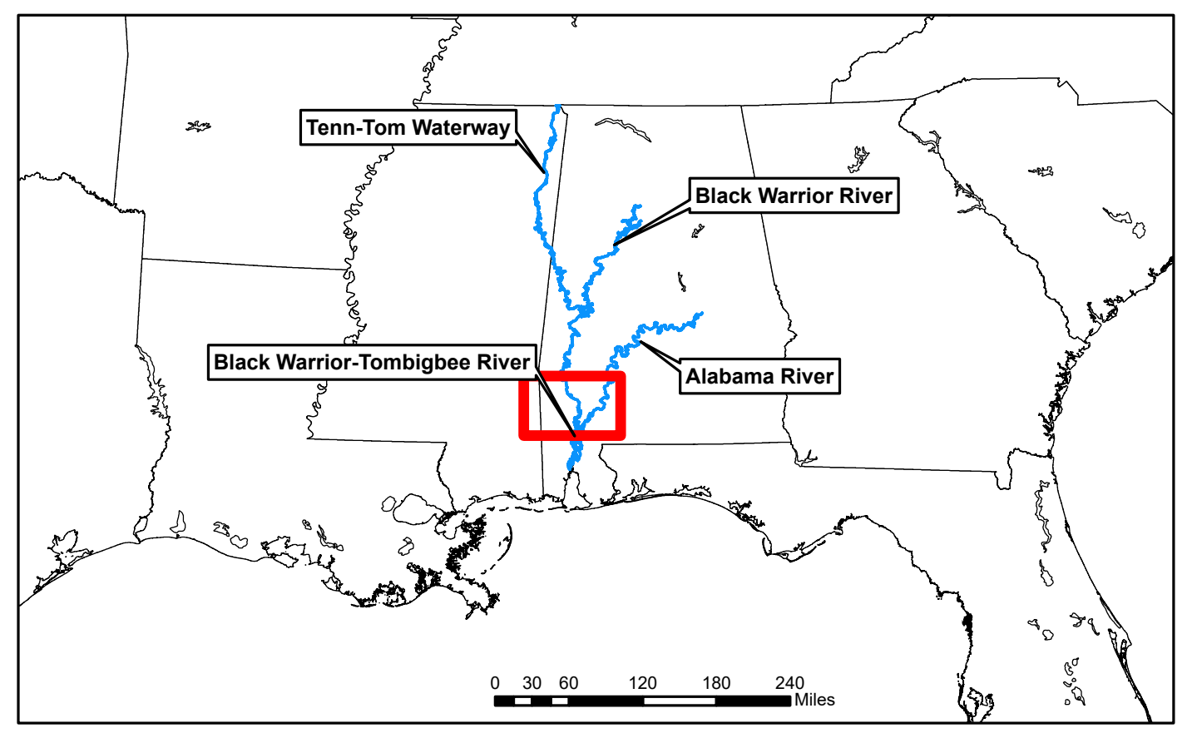
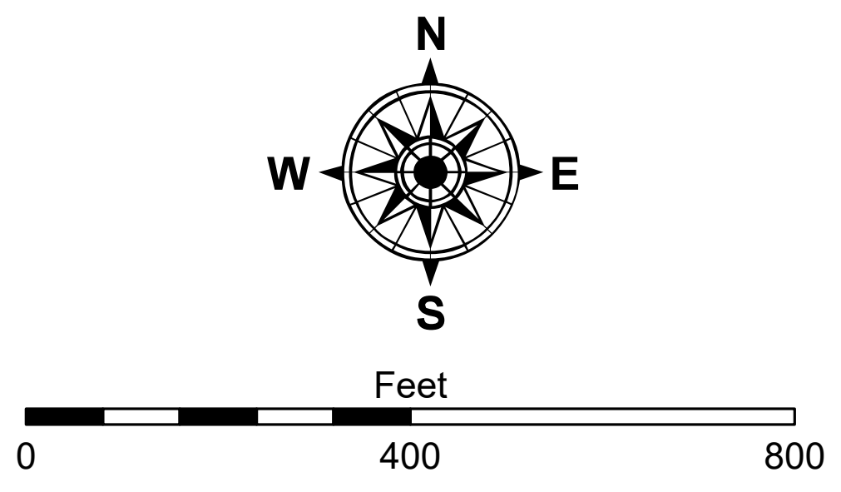
- ■ 10' - 11' Deep
- ■ 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun

Sheet
Reference
Number
50 of 70







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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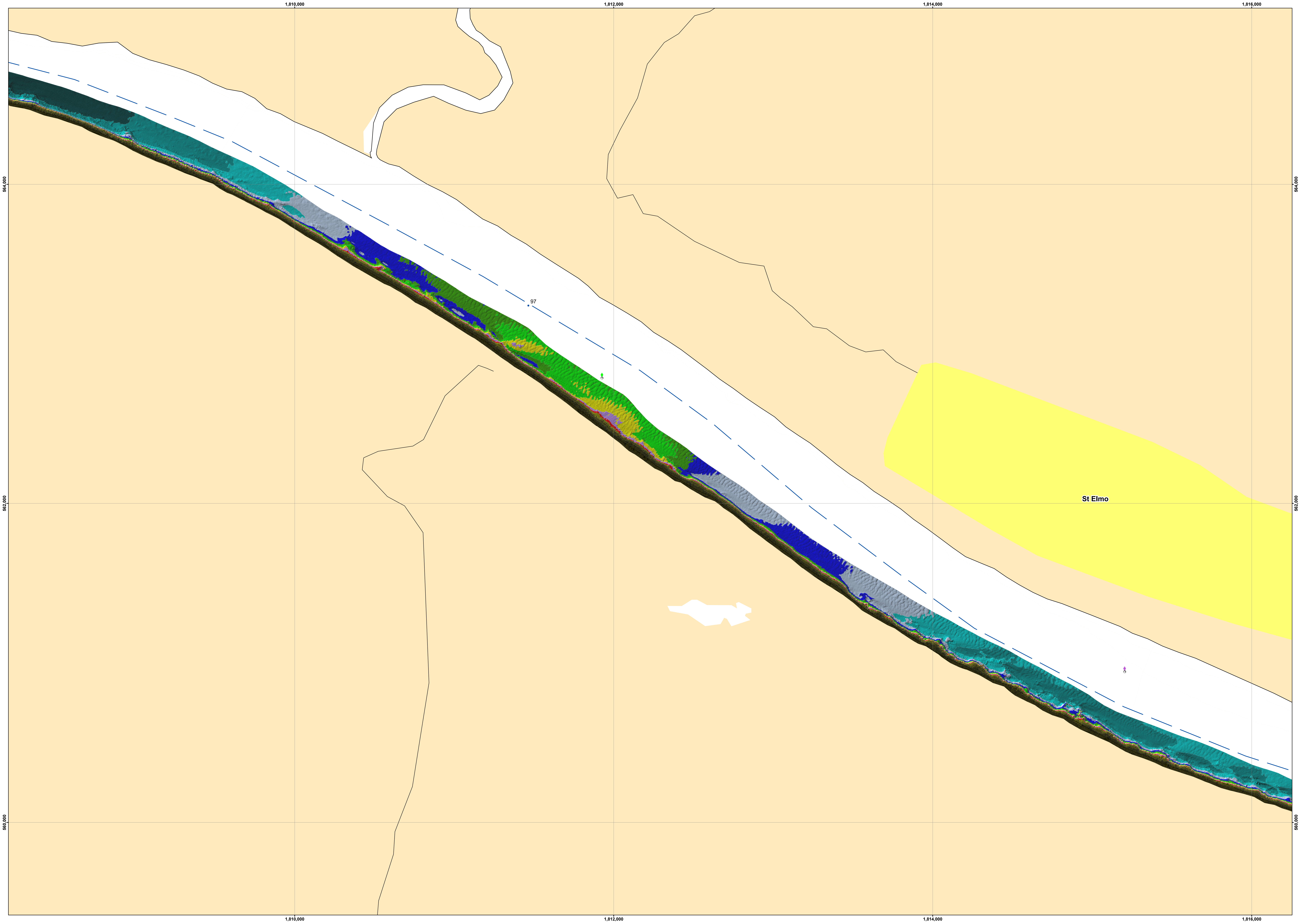

US Army Corps
of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 97 BAR

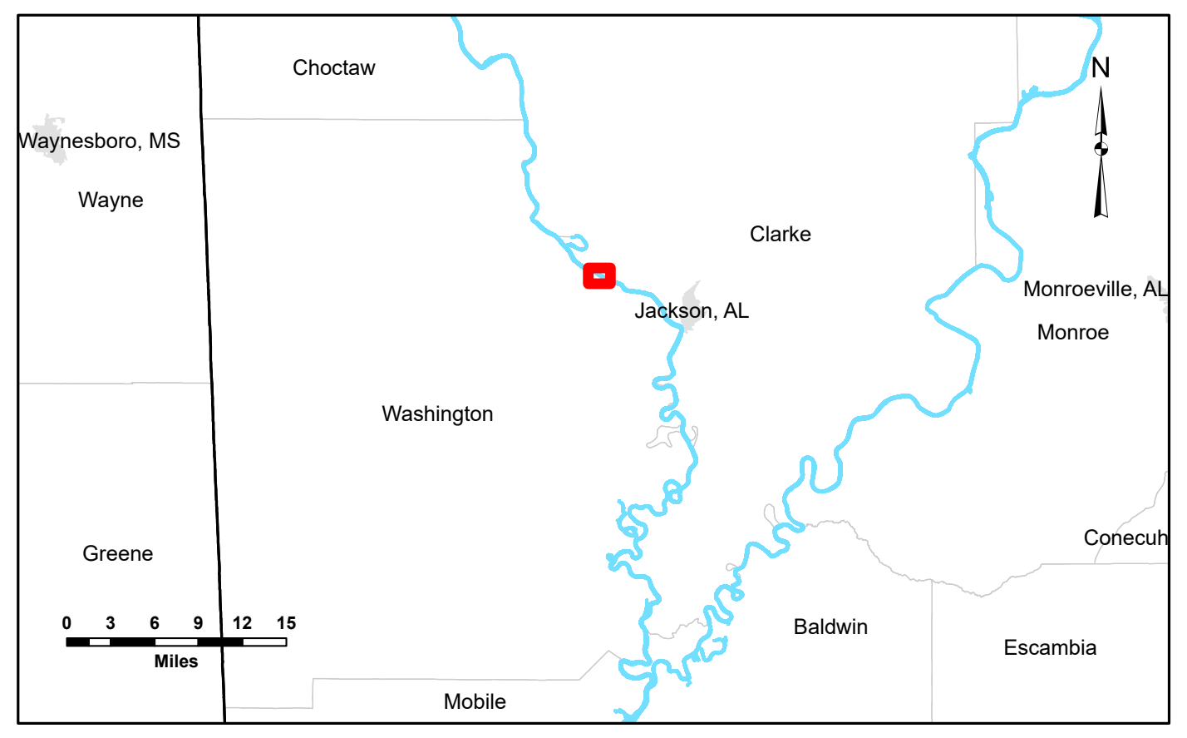
- ● River Miles
- Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- 🟨 Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

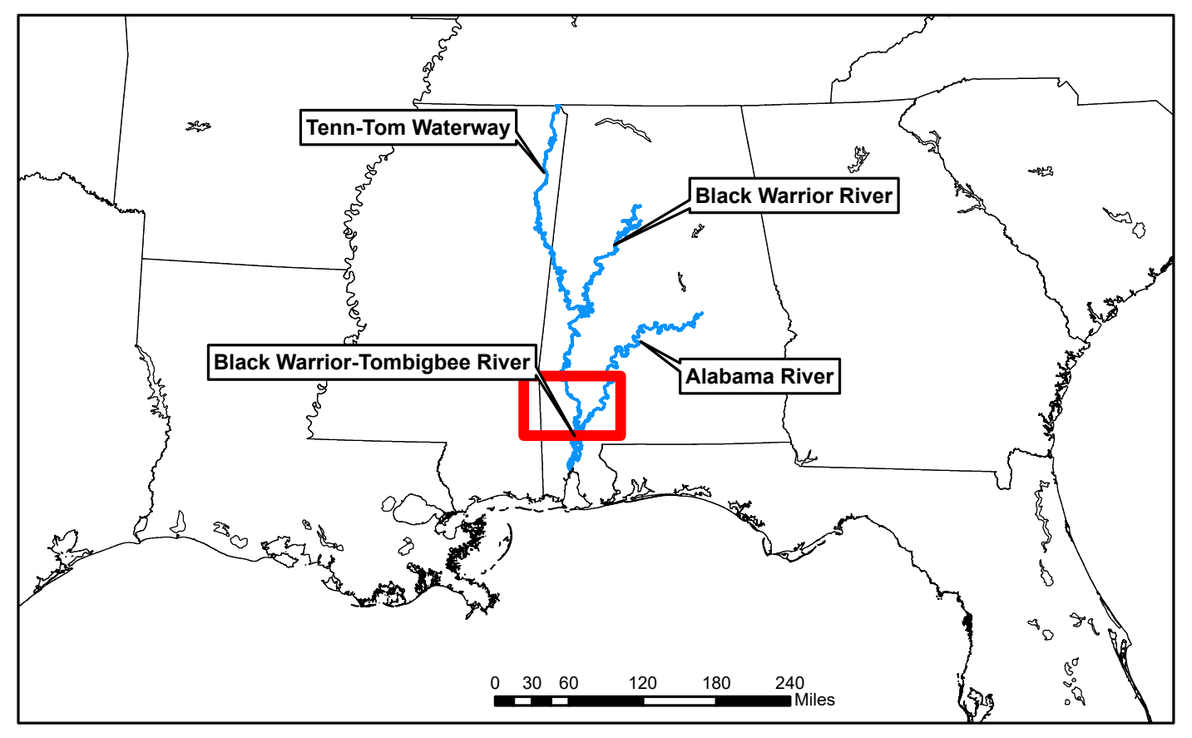
Underwater Lines
- — Pipelines
- — Cables

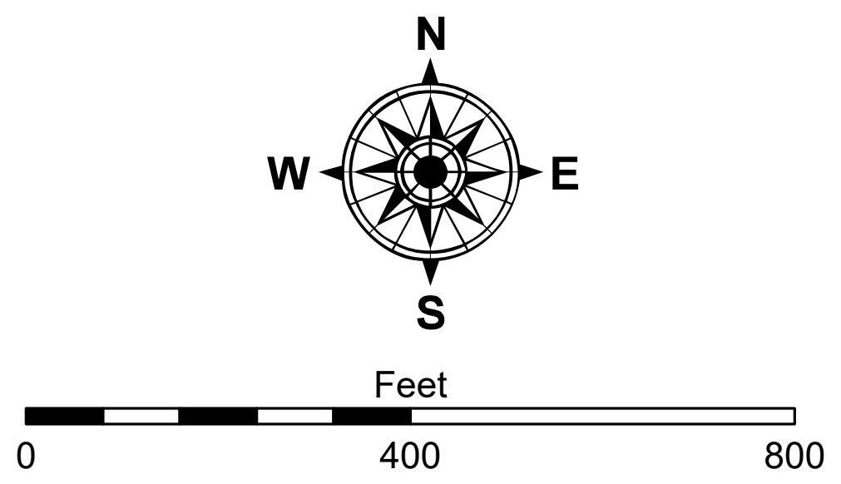
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- ■ 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date: DATE
Survey Vessel: SURVEY_VESSEL
Survey Type: TYPE
Reach Name: GEORGE GAINES BAR
River Miles: REACH_RIVER_MILES
Pool Name: POOL_NAME
Reference Elevation: POOL_REFERENCE_ELEVATION
Survey Gage: SURVEY_GAGE
Gage Continued: SURVEY_GAGE_CONT

NOTES:

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

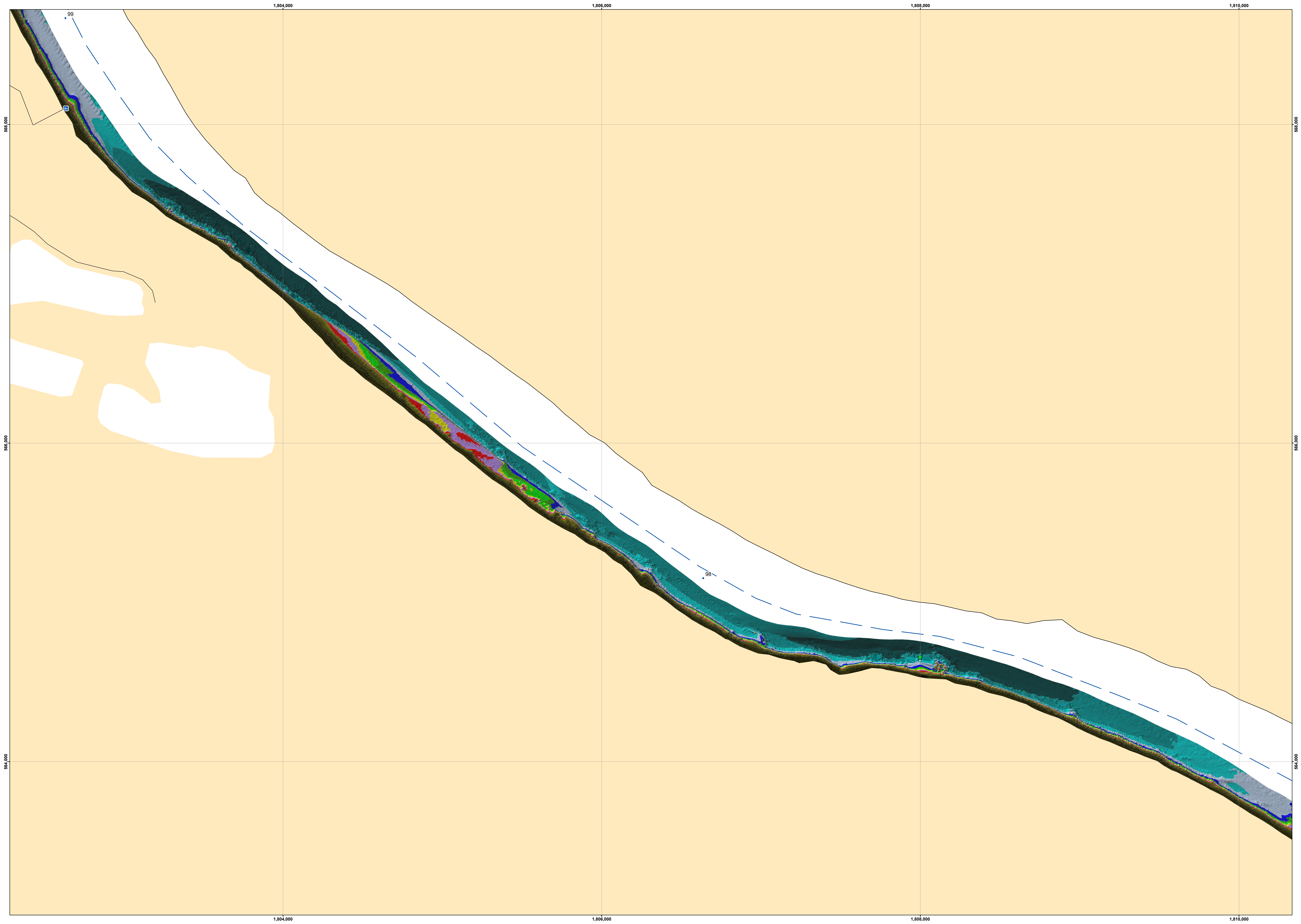
Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

The information shown on this map represent the results of a survey conducted on the date indicated and only represent the general conditions existing at that time.

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

Sheet
Reference
Number
51 of 70



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 98 BAR

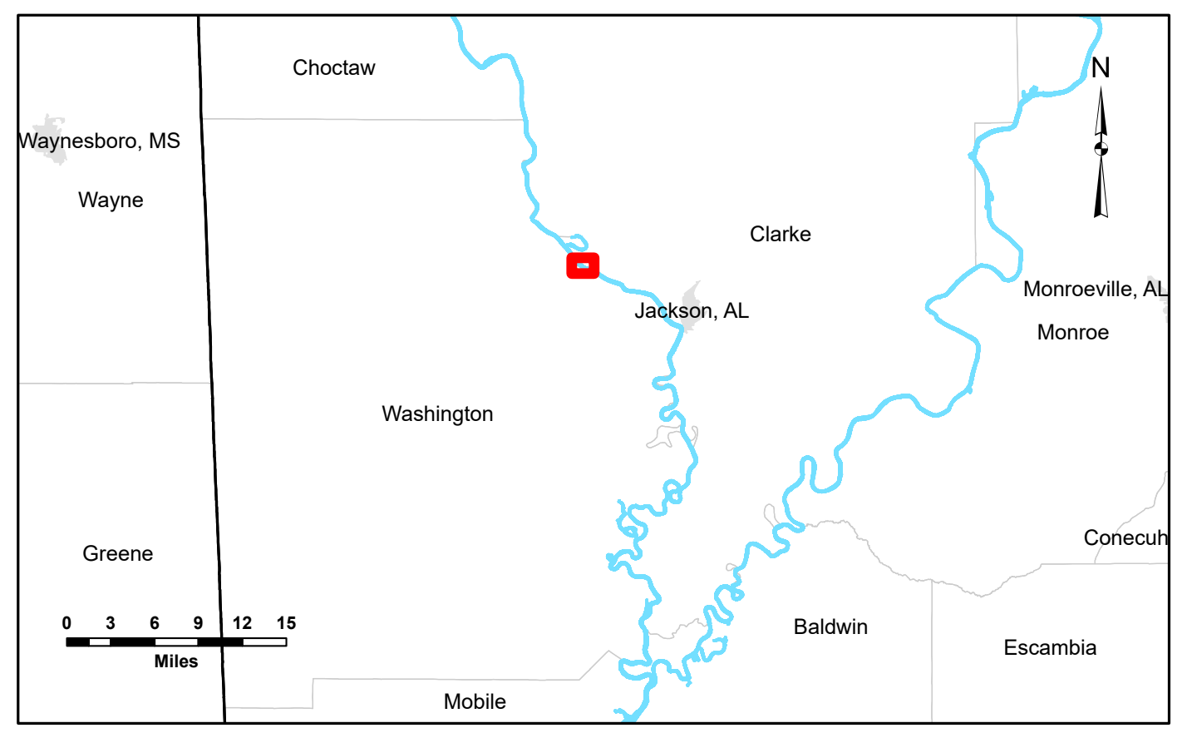
- ● River Miles
- Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

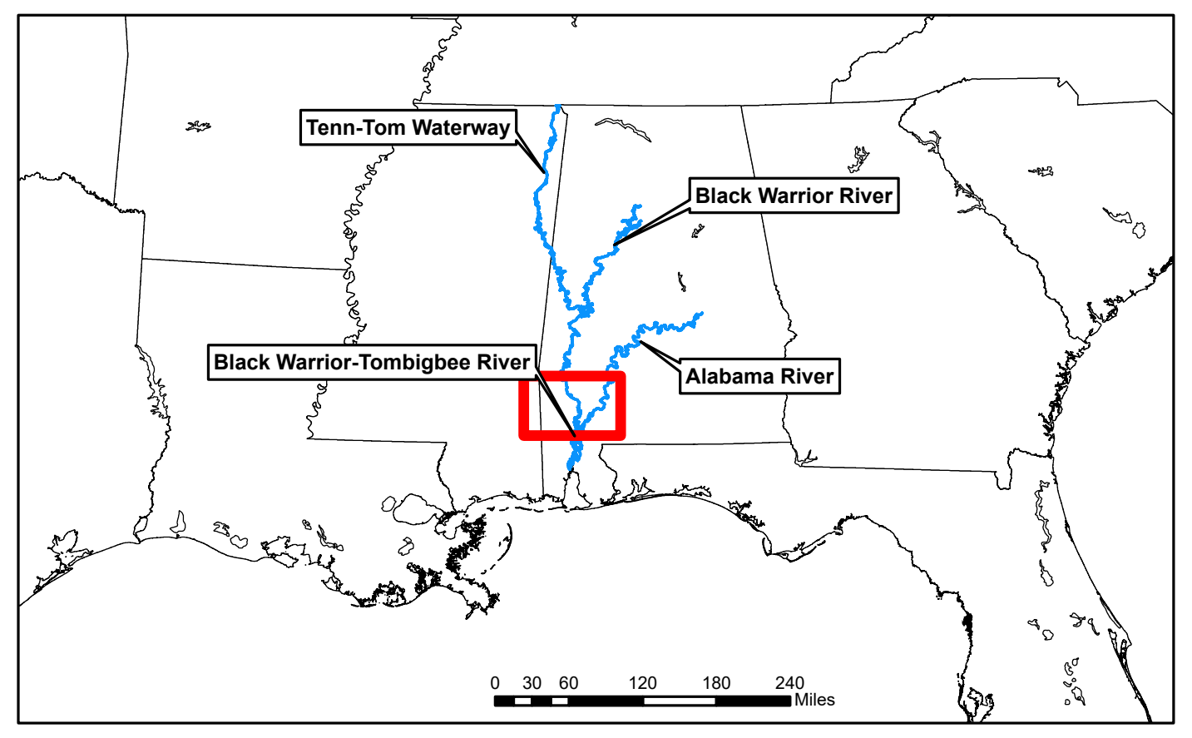
Underwater Lines
- — Pipelines
- — Cables

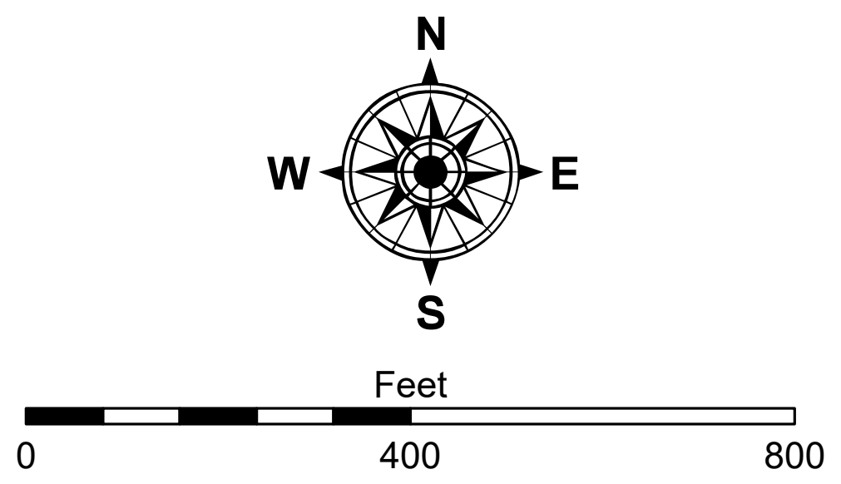
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- ■ 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

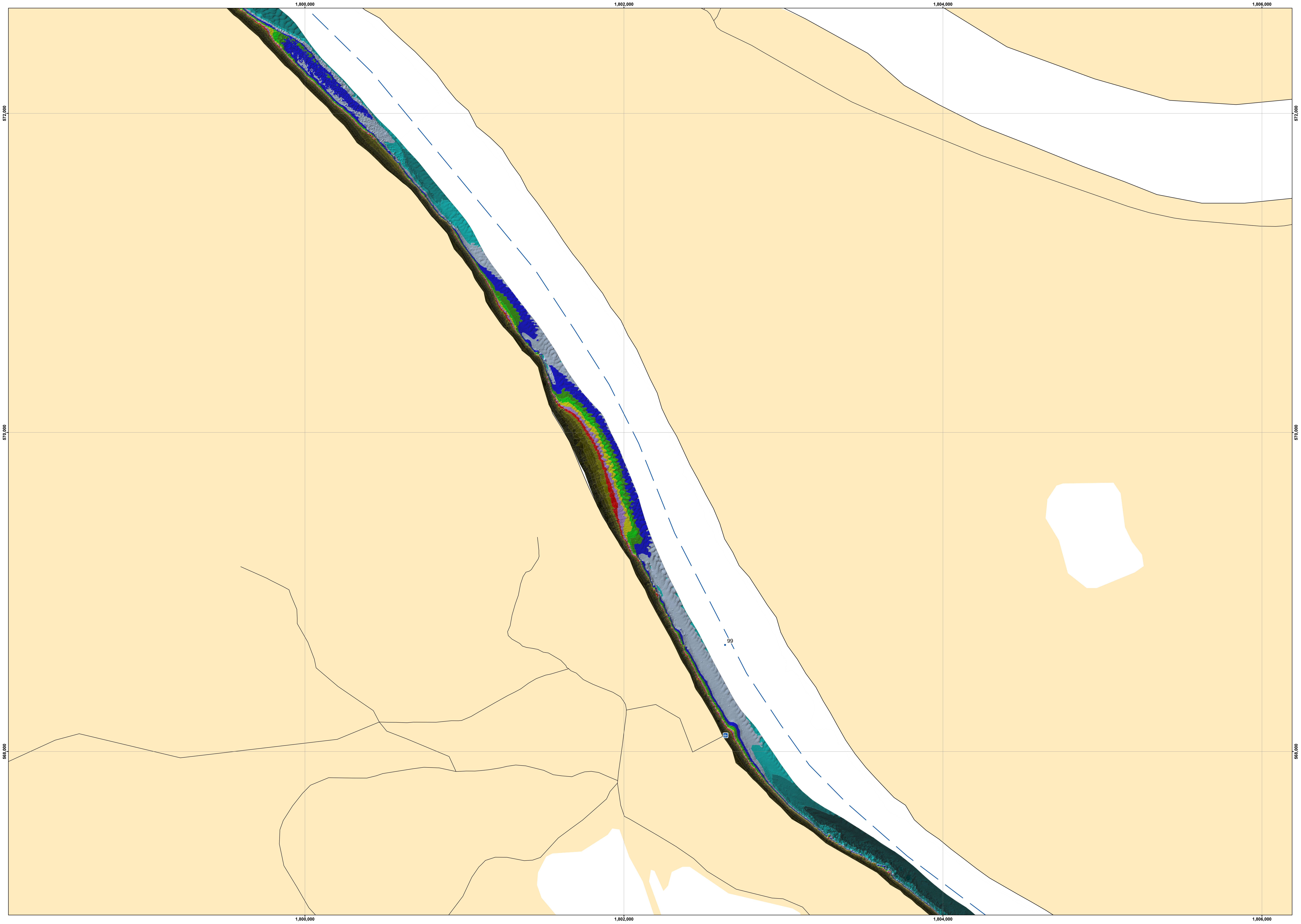
Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

The information shown on this map represent the results of a survey conducted on the date indicated and only represent the general conditions existing at that time.

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

Sheet Reference Number
52 of 70



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
MILE 99 BAR

- • River Miles
- ▣ Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

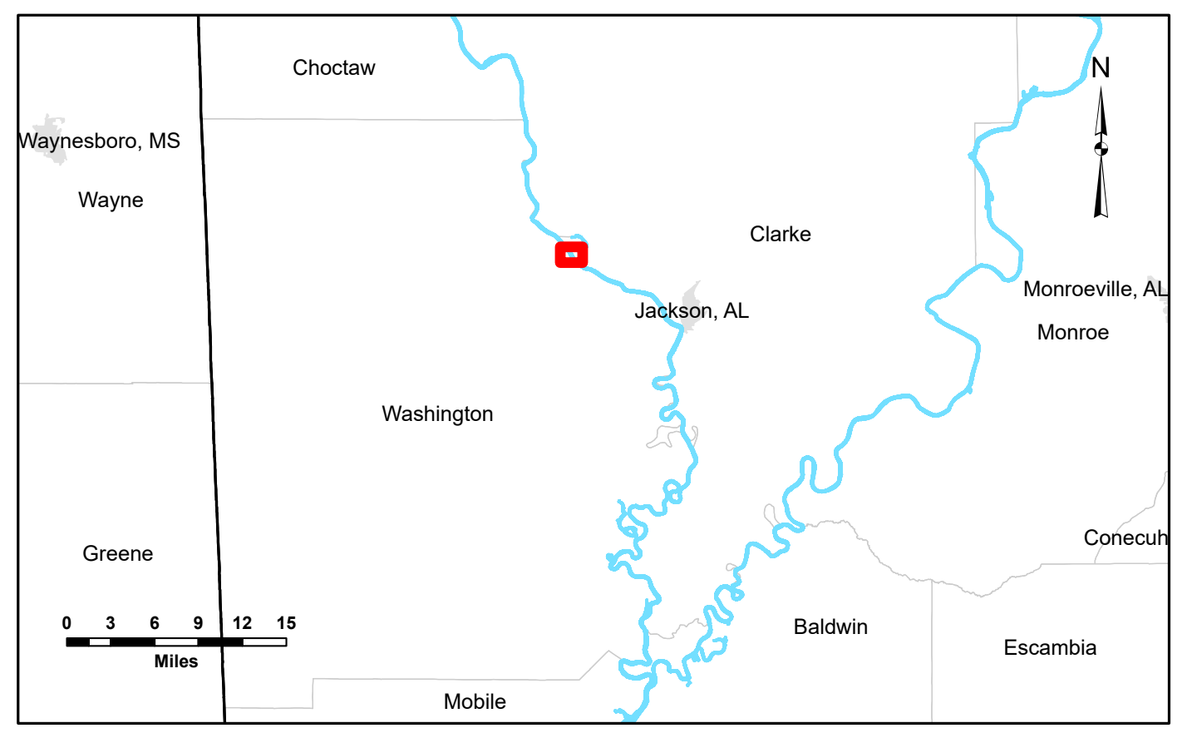
Underwater Lines
- — Pipelines
- — Cables

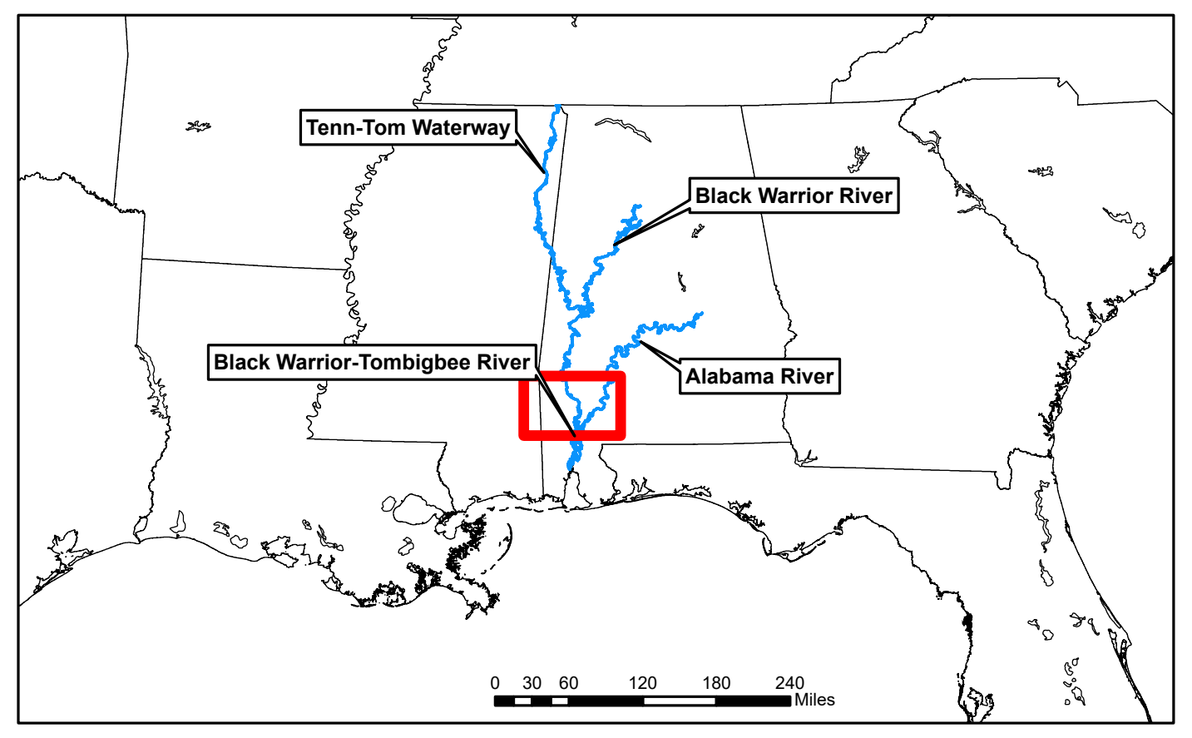
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- ■ 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun

Sheet Reference Number
53 of 70





N
W E
S

Feet
0 400 800

Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
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Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

The information shown on this map represent the results of a survey conducted on the date indicated and only represent the general conditions existing at that time.

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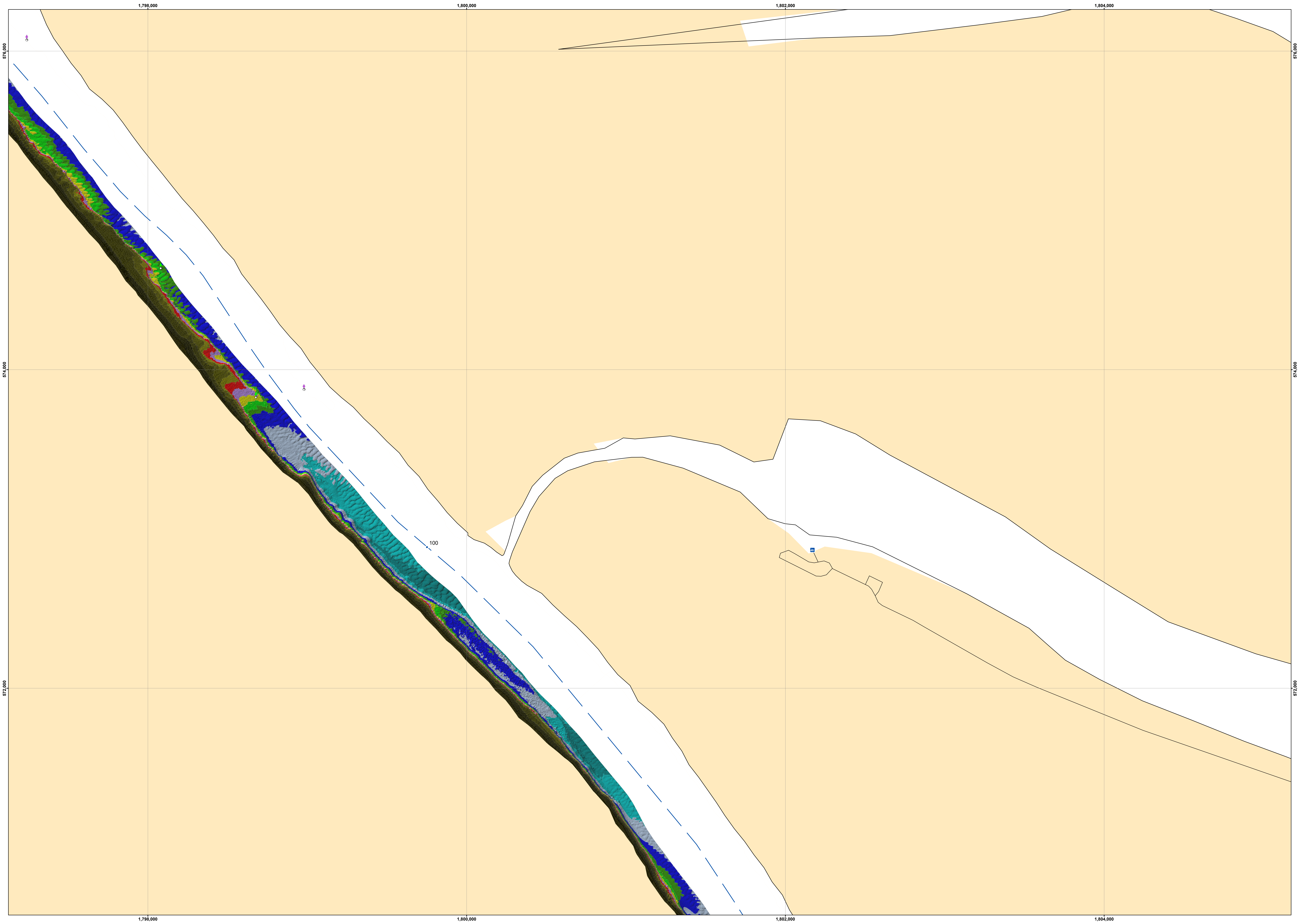

US Army Corps of Engineers District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
OLD LOCK 1 ENTRANCE

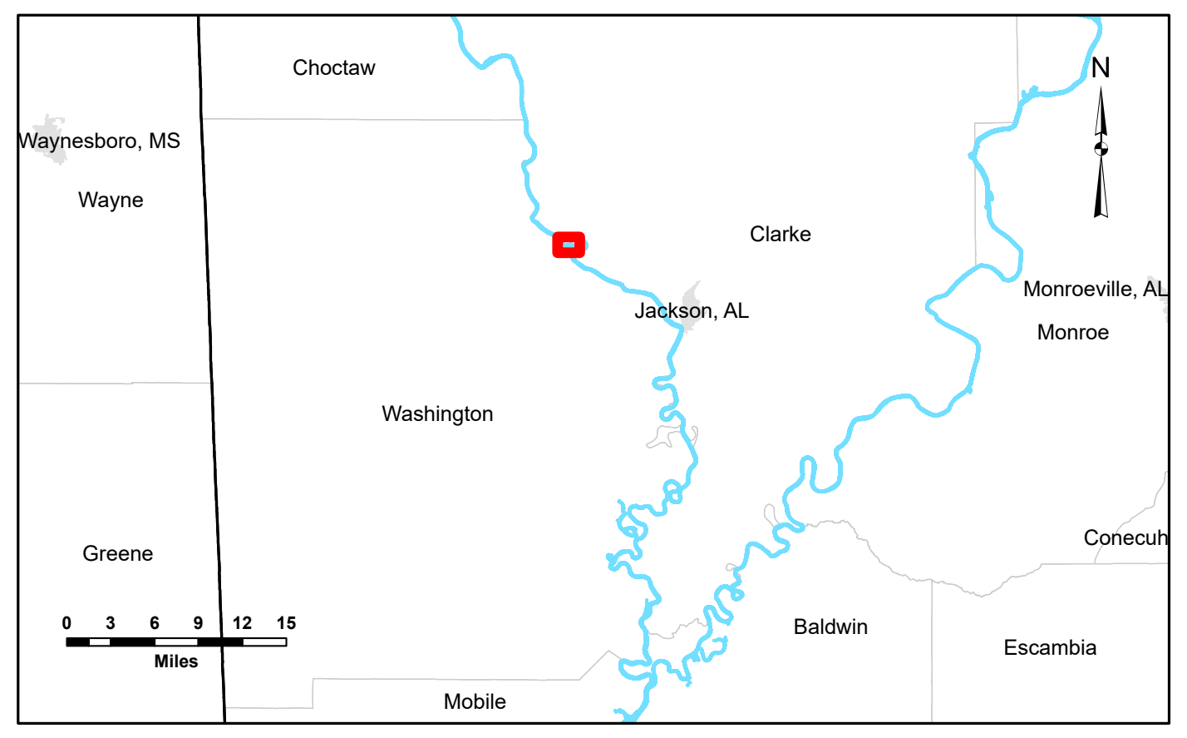
- • River Miles
- Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- —+— Railroads

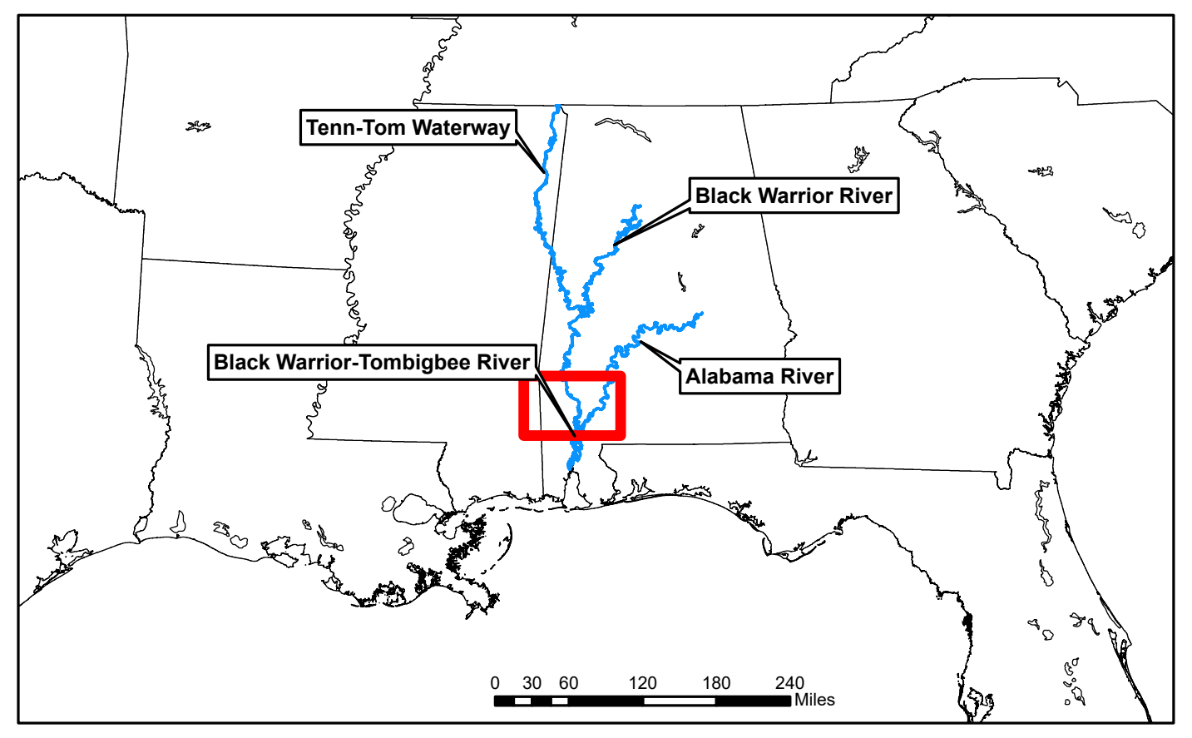
Underwater Lines
- —○— Pipelines
- — Cables

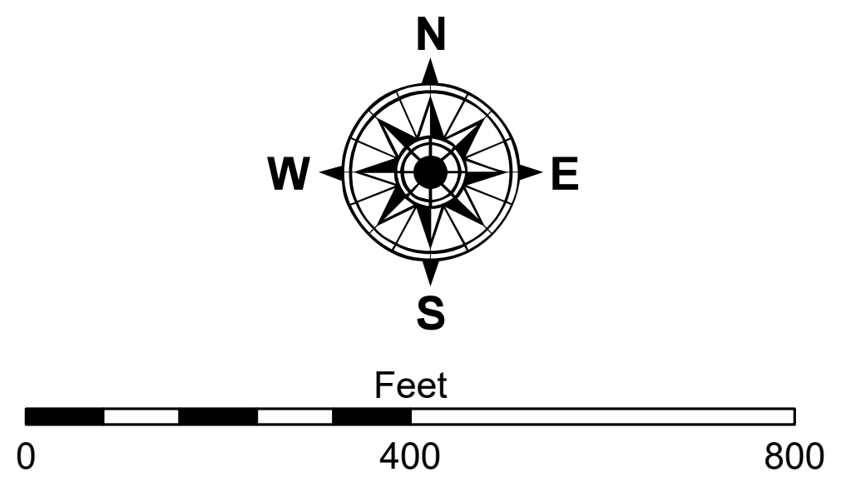
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- ■ 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

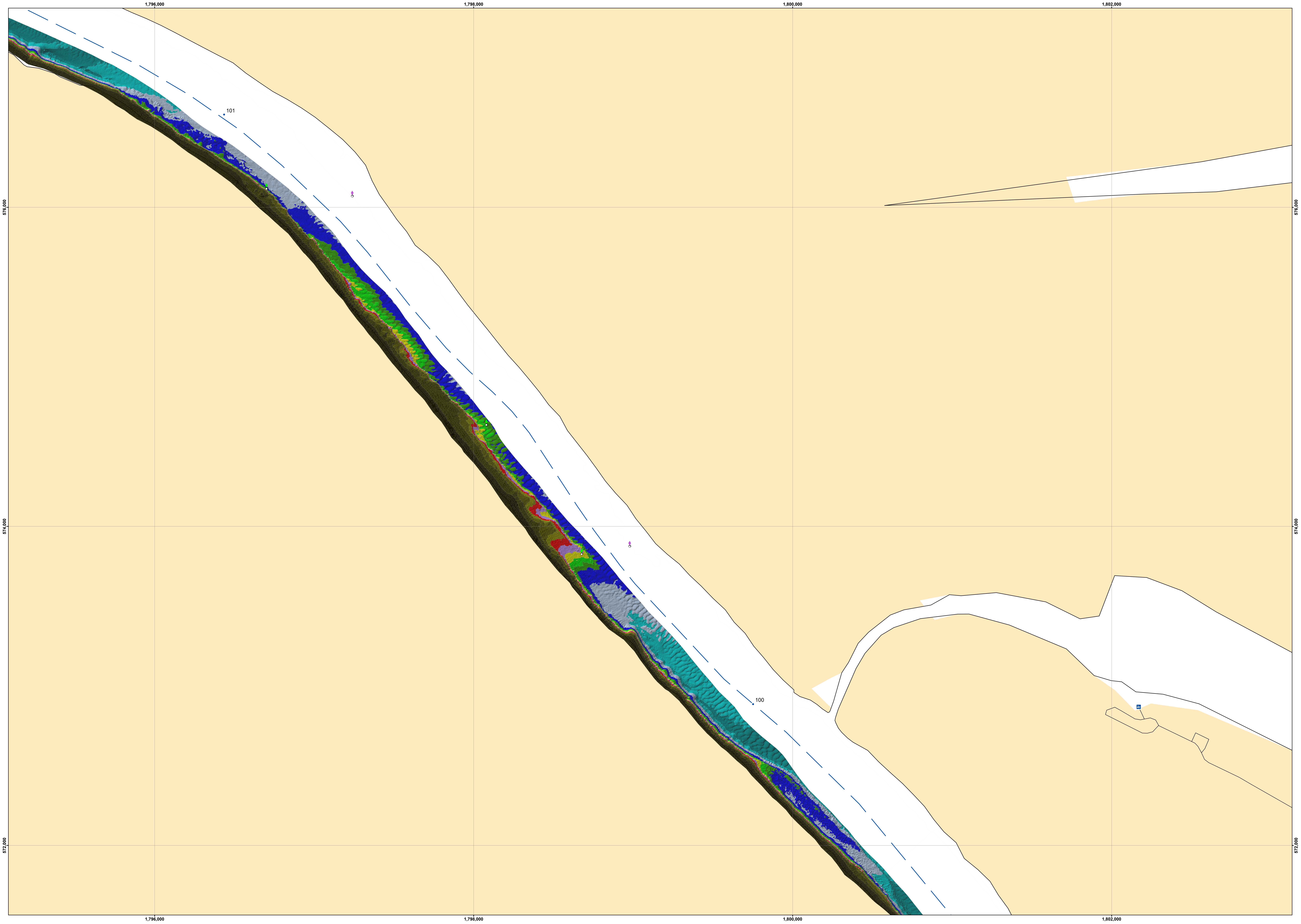
Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

The information shown on this map represent the results of a survey conducted on the date indicated and only represent the general conditions existing at that time.

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

Sheet Reference Number
54 of 70



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
OLD LOCK 1 CUT-OFF

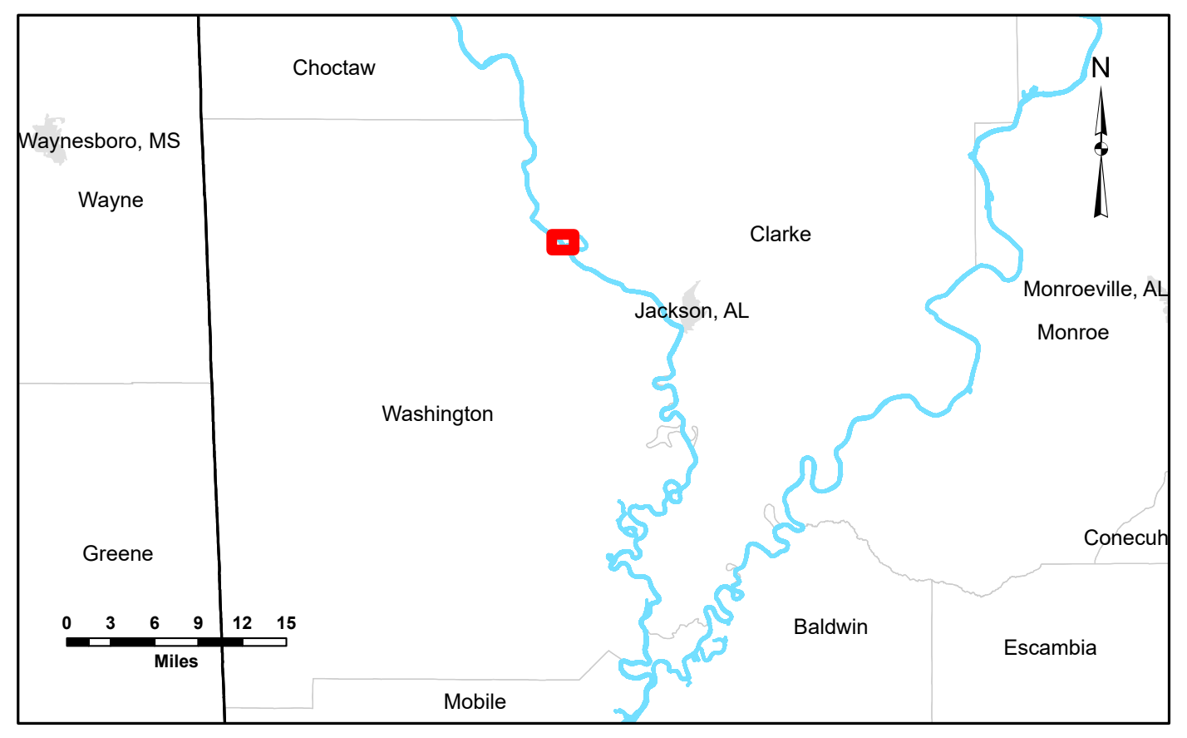
- ● River Miles
- Boat Ramps
- Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- ☐ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

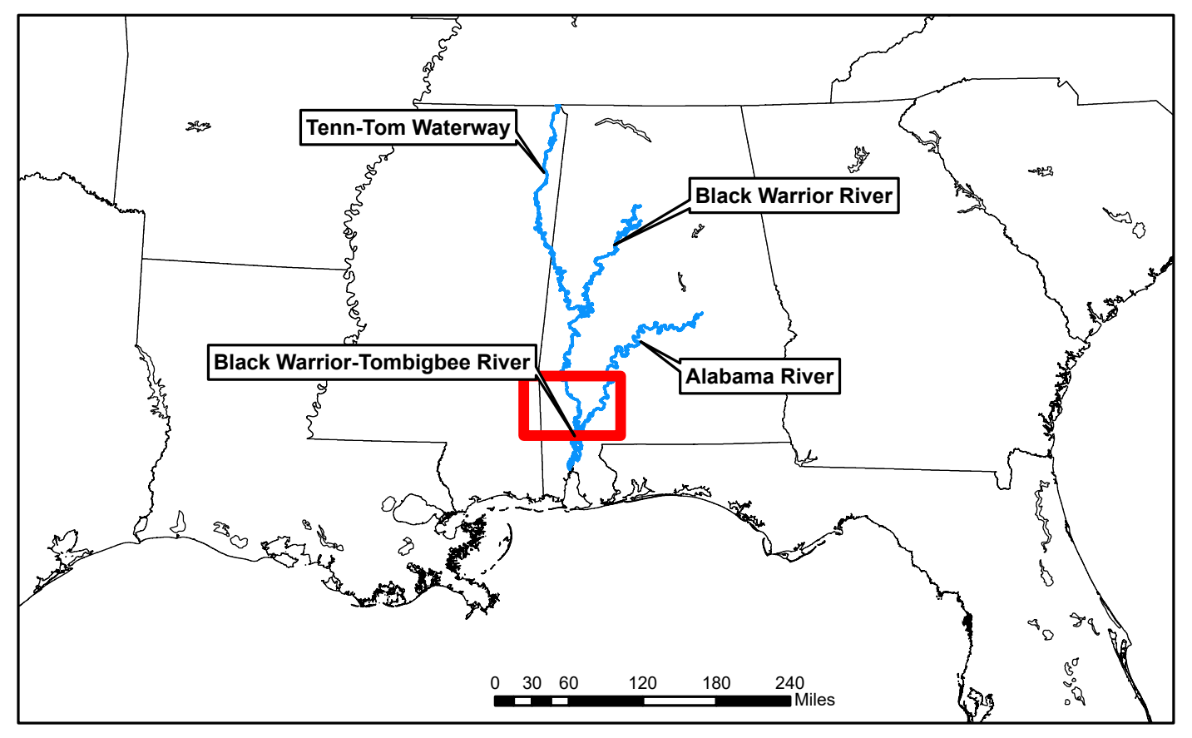
Underwater Lines
- — Pipelines
- — Cables

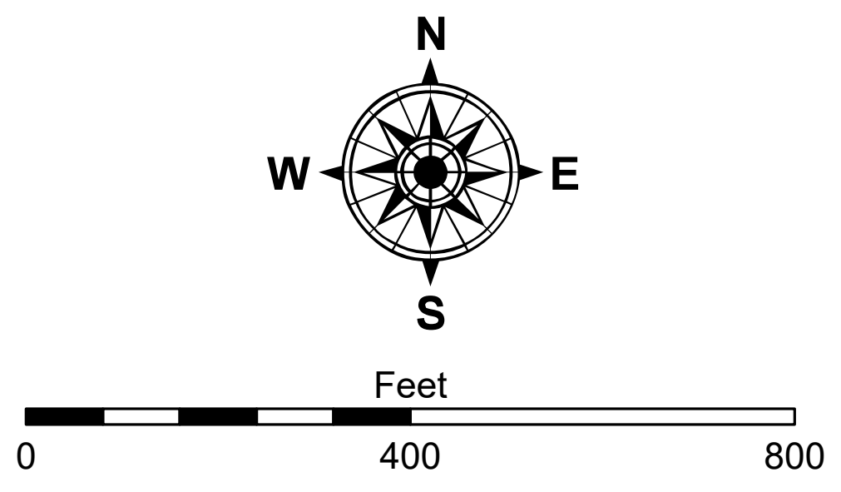
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- ■ 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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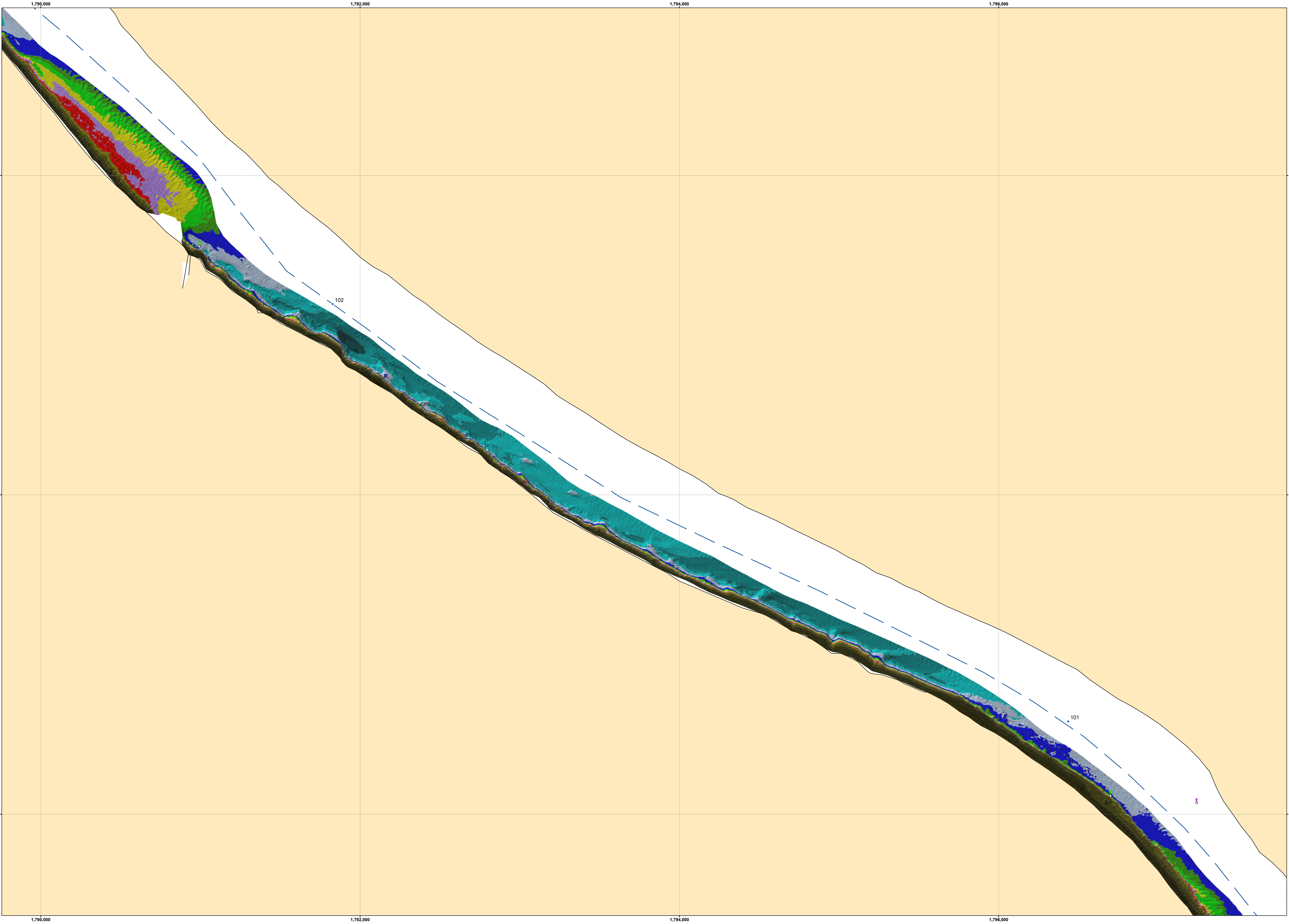
The location of navigation aids are based on and provided by the U.S. Coast Guard.

Sheet Reference Number
55 of 70



US Army Corps of Engineers District: CESAM

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Channel Project Name

COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER

TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD

03 March 2026

MILE 101_5 BAR

- ● River Miles
- ▣ Boat Ramps
- ⌂ Utility Tower
- ■ Dam Spillway
- ■ Lock Wall
- □ Bridges
- ■ Disposal Area
- — Sailing Line
- — Interstate
- — Highway
- — Local Road
- — Railroads

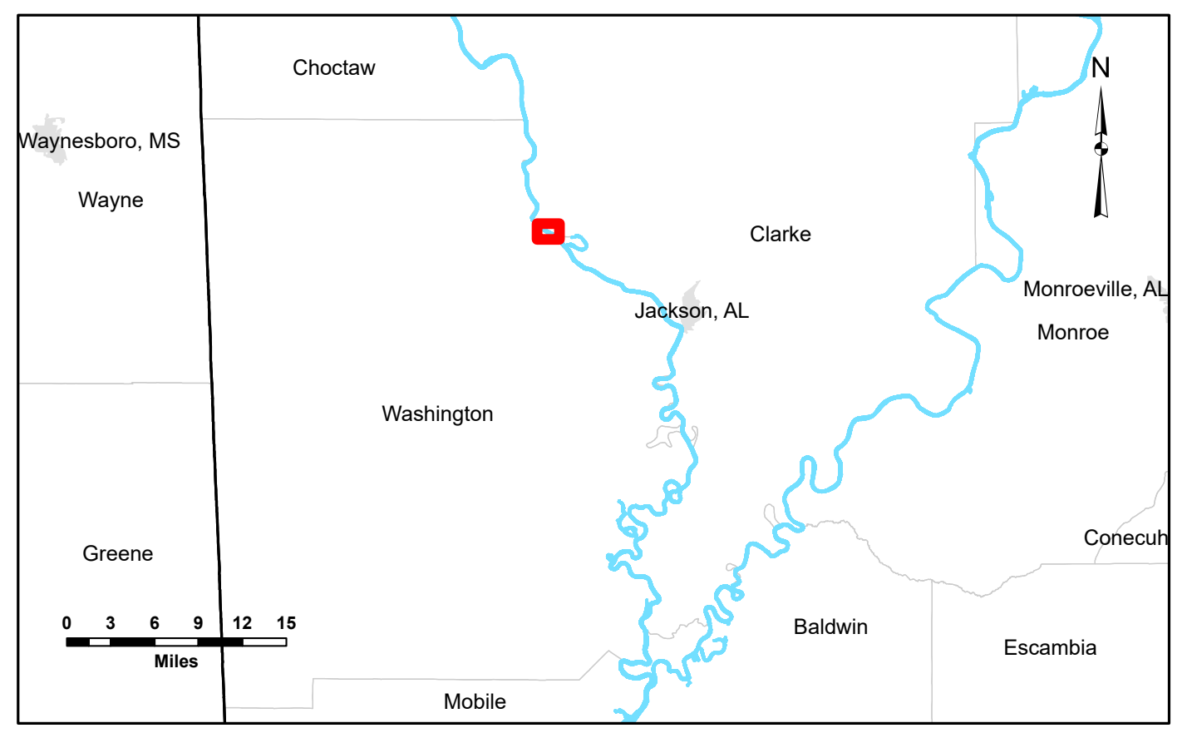
Underwater Lines
- — Pipelines
- — Cables

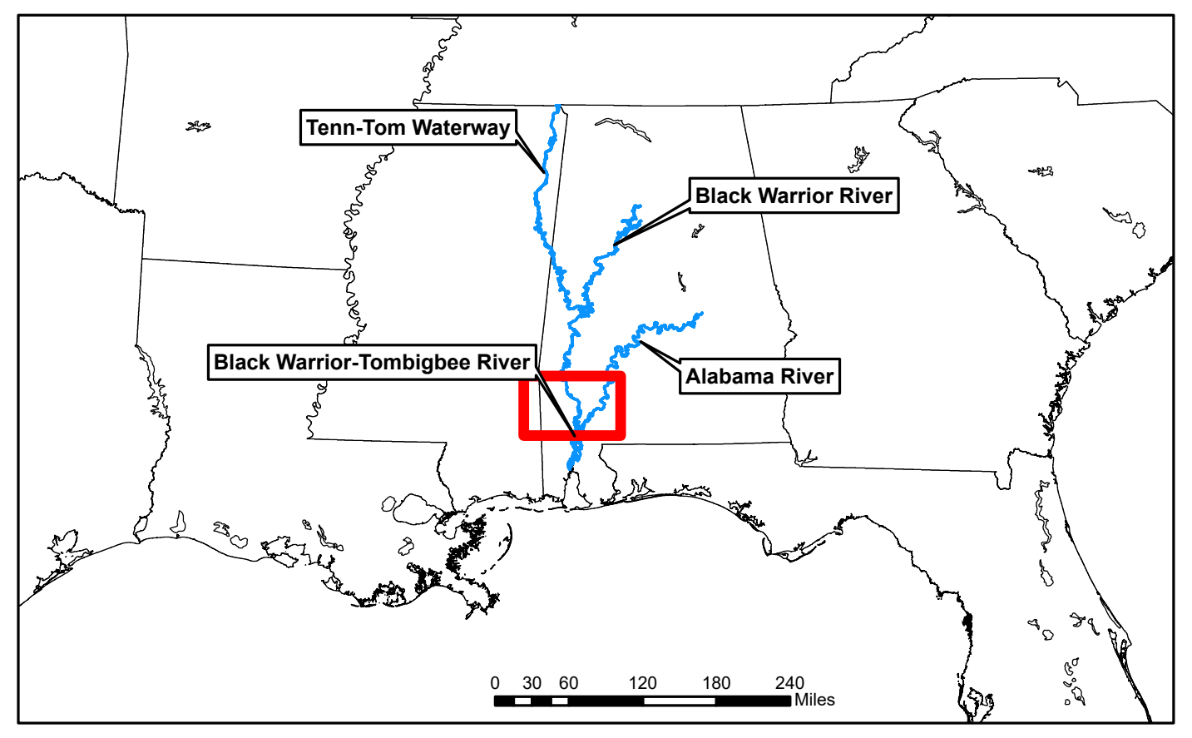
Overhead Cables
- — Power Line
- — Telephone

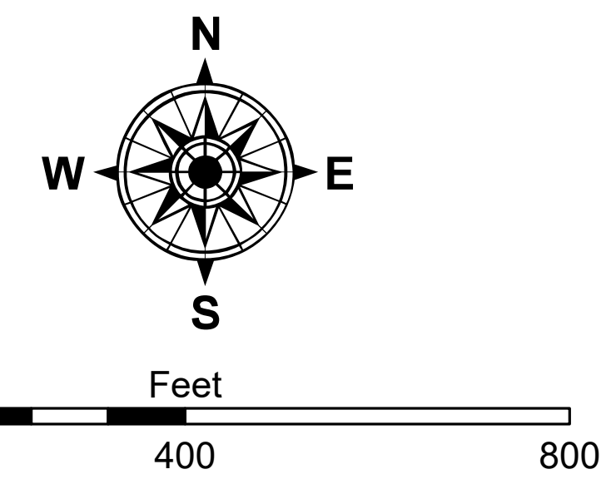
Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- ■ 6' - 7' Deep
- ■ 7' - 8' Deep
- ■ 8' - 9' Deep
- ■ 9' - 10' Deep
- ■ 10' - 11' Deep
- ■ 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS

Buoy_Shape
- ▲ Can Can
- ▲ Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

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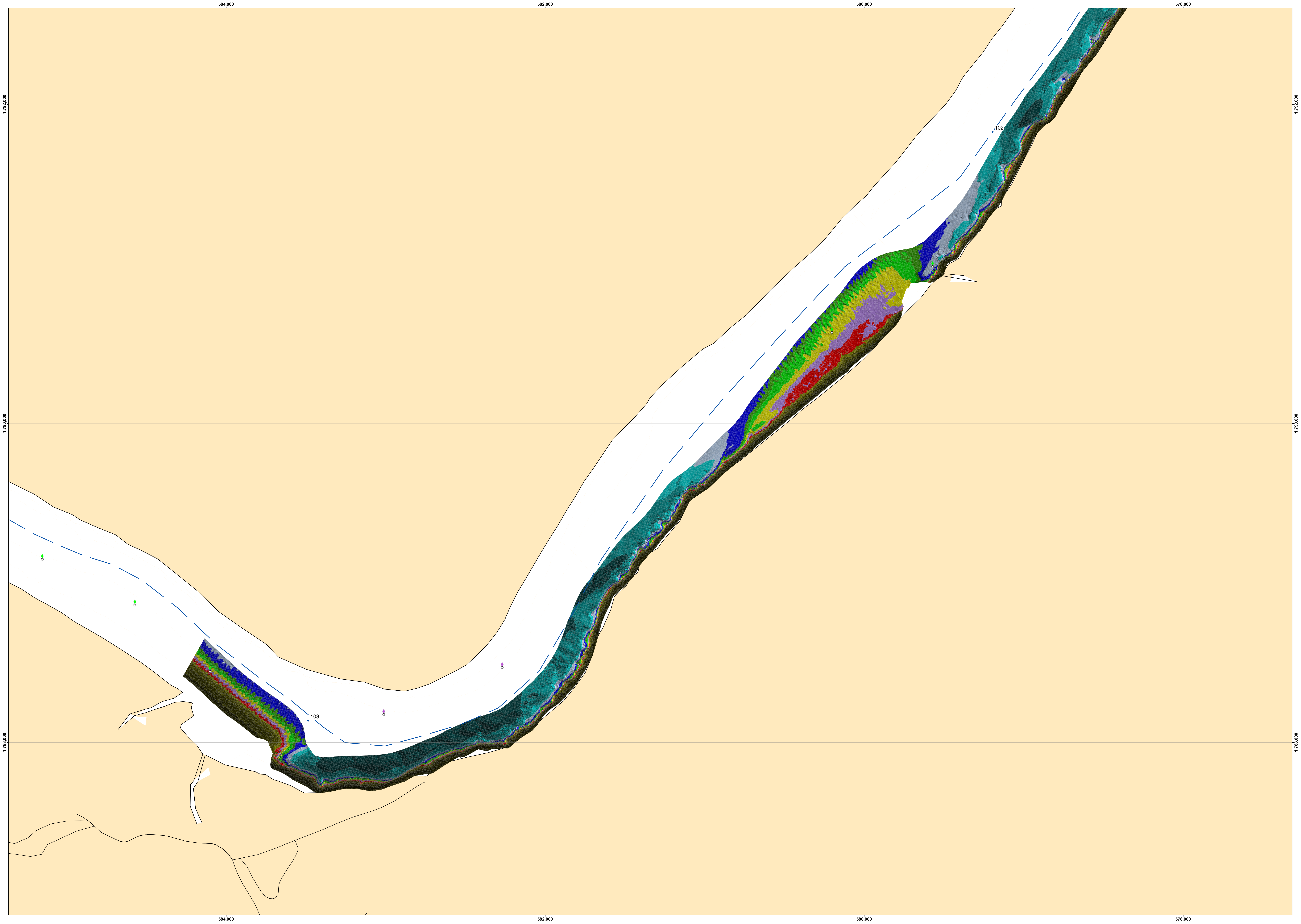
The location of navigation aids are based on and provided by the U.S. Coast Guard.

Sheet Reference Number
56 of 70



US Army Corps of Engineers
District: CESAM

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Channel Project Name
COFFEEVILLE_LOWER_POOL_TOMBIGBEE_RIVER
TB_01_CFL_20260303_CS_JACKSON_COFF_1_RD
03 March 2026
TAULAR CREEK

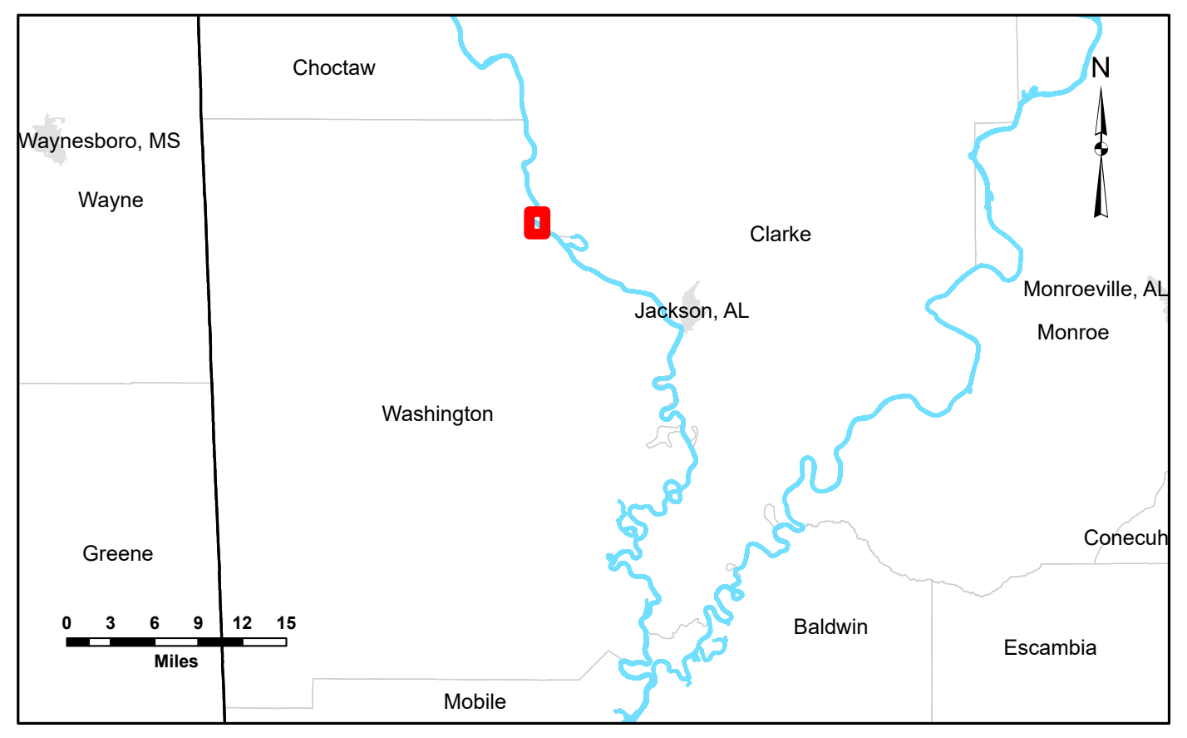
- • River Miles
- Boat Ramps
- Utility Tower
- 🟫 Dam Spillway
- 🟫 Lock Wall
- ▭ Bridges
- 🟨 Disposal Area
- — Sailing Line
- ═ Interstate
- — Highway
- — Local Road
- ┼ Railroads

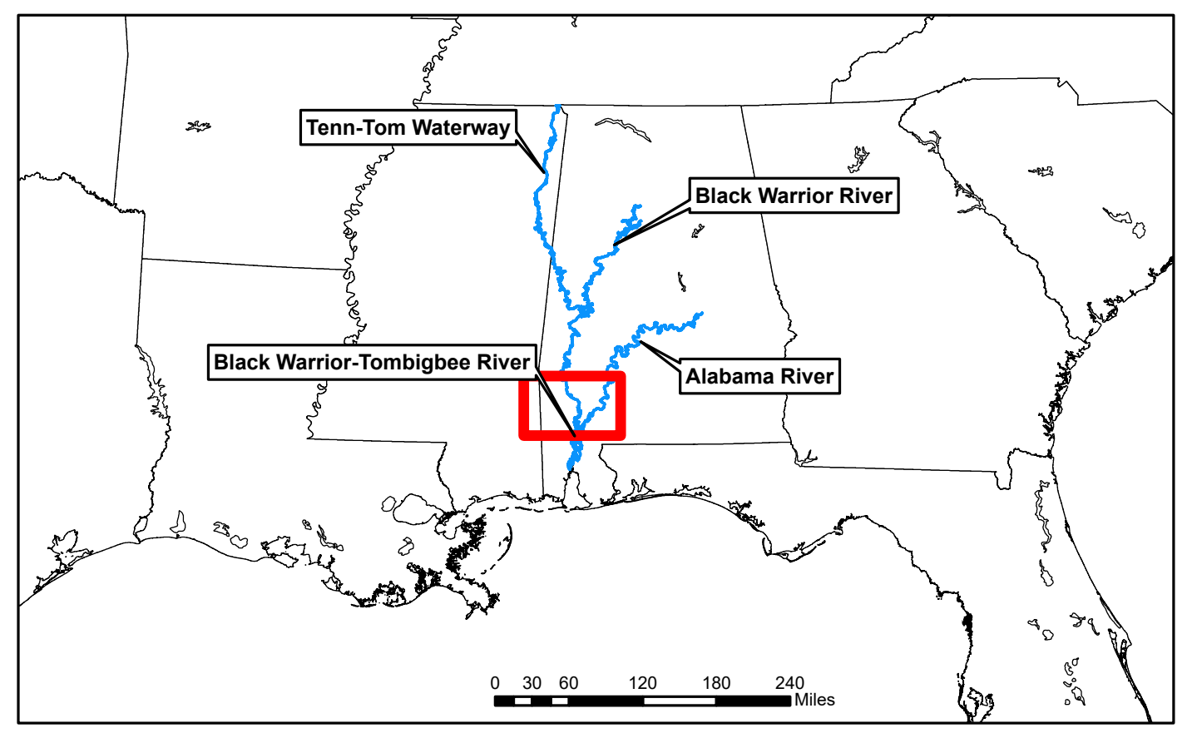
Underwater Lines
- Pipelines
- — Cables

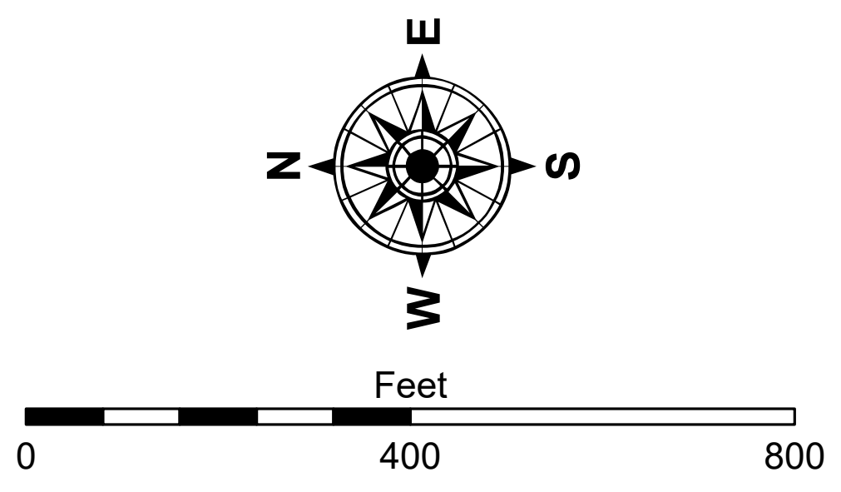
Overhead Cables
- — Power Line
- — Telephone

Bathymetry
- ■ Above the Surface
- ■ Surface to 3' Deep
- ■ 3' - 5' Deep
- ■ 5' - 6' Deep
- 🟥 6' - 7' Deep
- 🟪 7' - 8' Deep
- 🟨 8' - 9' Deep
- 🟩 9' - 10' Deep
- 🟩 10' - 11' Deep
- 🟦 11' - 13' Deep
- ■ 13' - 16' Deep
- ■ 16' - 20' Deep
- ■ 20' - 30' Deep
- ■ Deeper Than 30'

3UABUOYS
Buoy_Shape
- Can Can
- Nun Nun







Survey Date:	DATE
Survey Vessel:	SURVEY_VESSEL
Survey Type:	TYPE
Reach Name:	GEORGE GAINES BAR
River Miles:	REACH_RIVER_MILES
Pool Name:	POOL_NAME
Reference Elevation:	POOL_REFERENCE_ELEVATION
Survey Gage:	SURVEY_GAGE
Gage Continued:	SURVEY_GAGE_CONT

NOTES:

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

Vertical Datum:
Soundings are shown as depths below the normal pool (water surface) elevation.
Coffeeville Lower Pool Normal Water Surface Elevation is 0.0'
Values are based on the North American Vertical Datum of 1988 (NAVD 88).

River mileage conforms to the Historic River Miles of the Black Warrior/Tombigbee/Mobile River Basin.

The information shown on this map represent the results of a survey conducted on the date indicated and only represent the general conditions existing at that time.

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

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