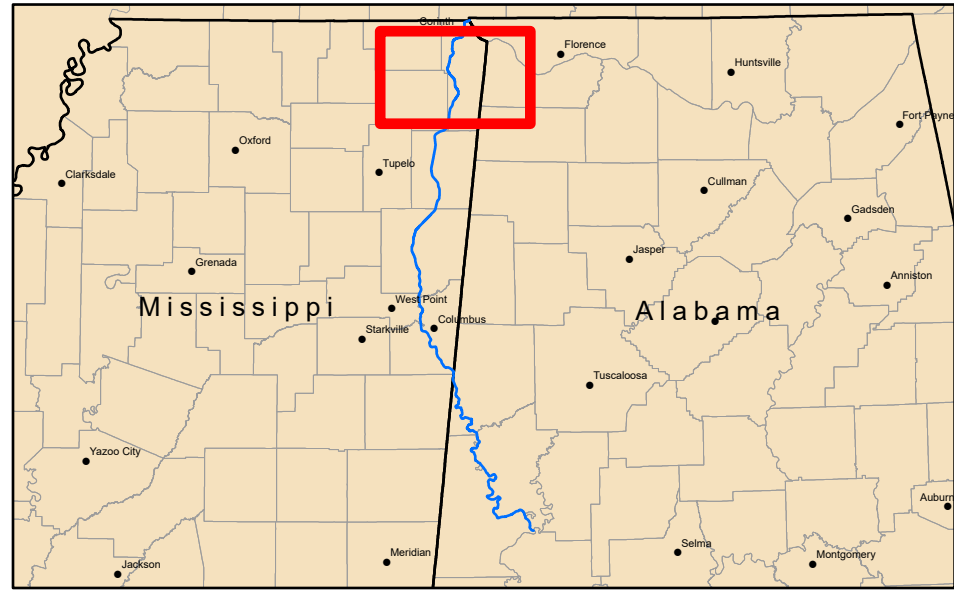
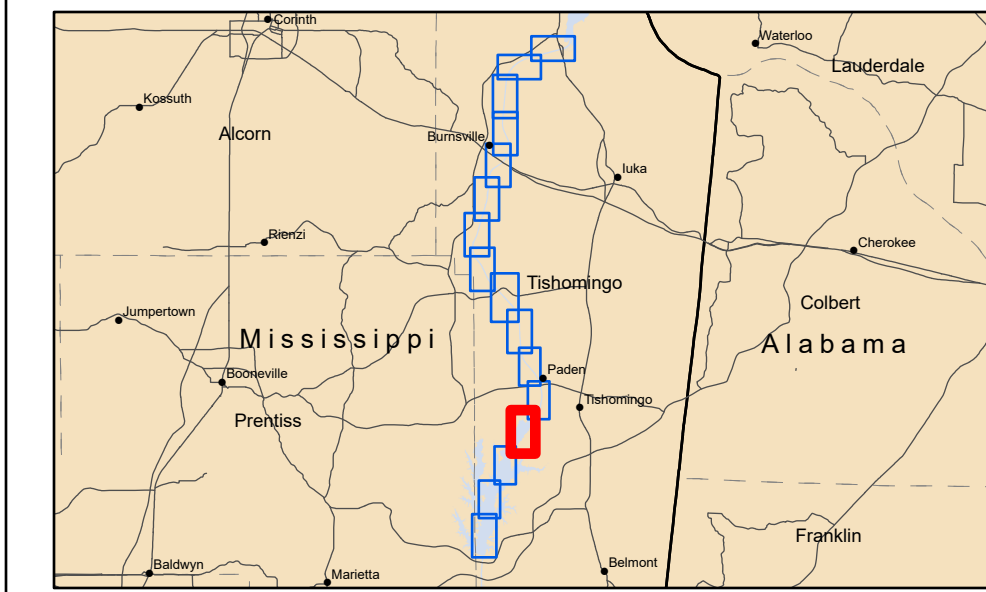
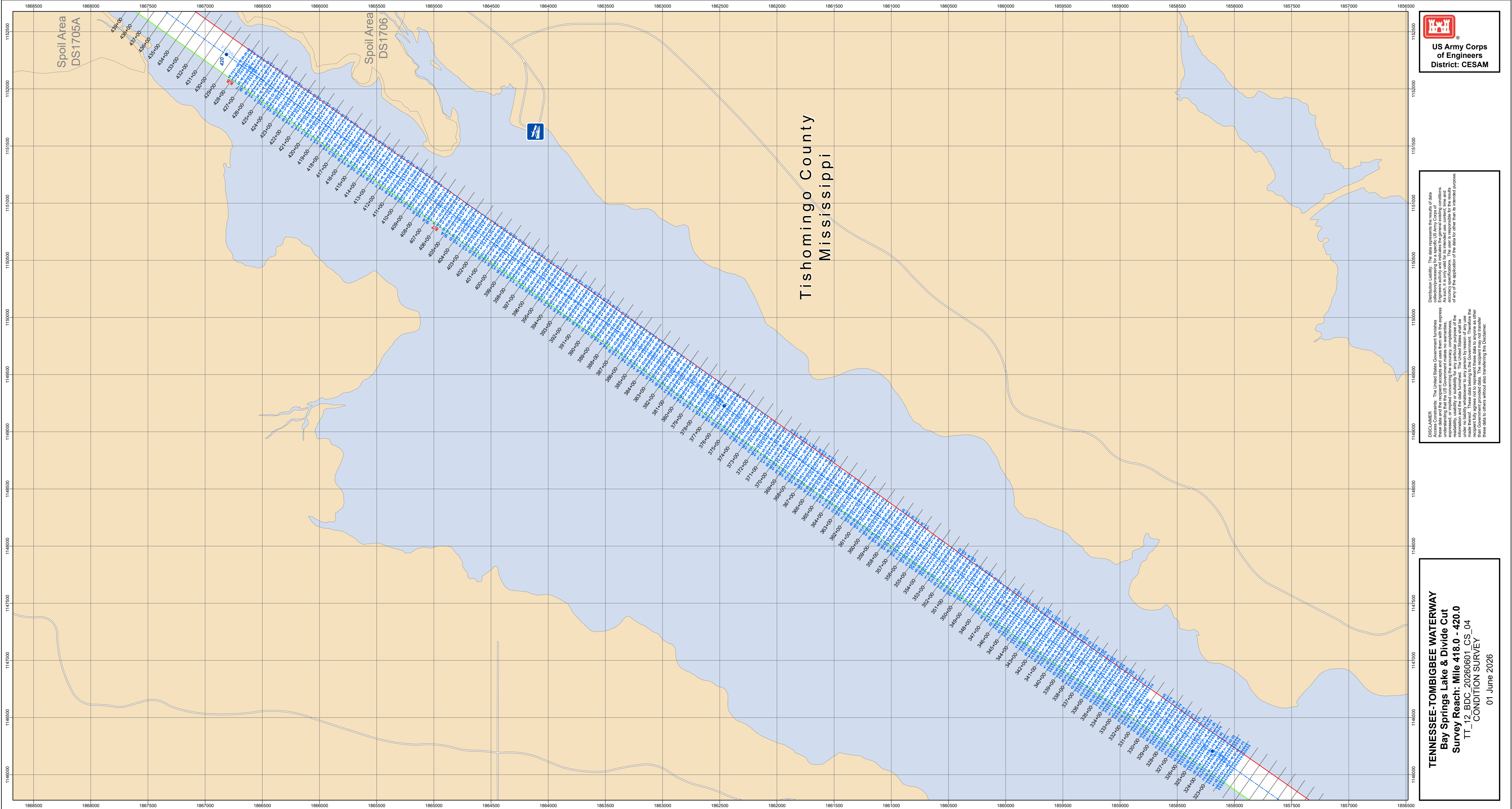
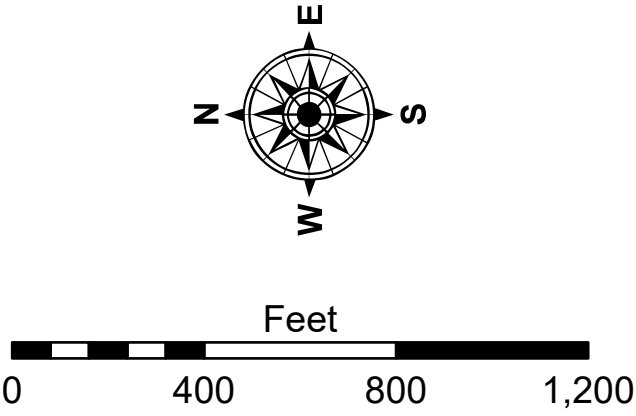
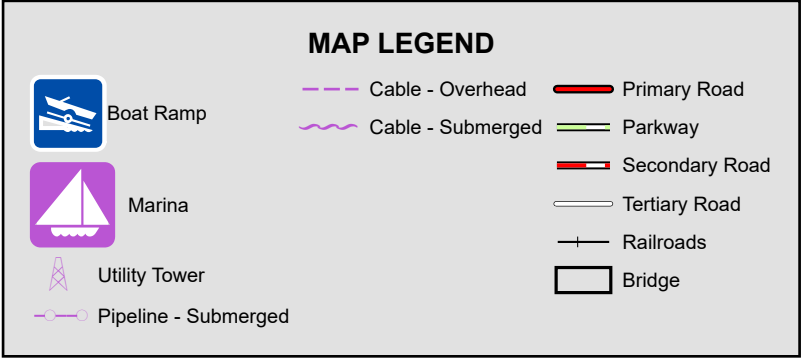




SOUNDINGS LEGEND

Sounding depths displayed in RED = **Less Than 9 Feet**

Sounding depths displayed in BLUE = **Greater Than or Equal To 9 Feet**



NOTES:

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

Vertical Datum:
All Soundings are displayed as depths in feet below the winter pool elevation of Bay Springs Lake (408.0 FT.) based on the North American Vertical Datum of 1988.

Survey Reach Mileage is based on linear distance measured along the defined channel center line of the Tennessee-Tombigbee Waterway beginning at historical river mile 217.0 located at the confluence of the Black Warrior and Tombigbee Rivers near Demopolis, Alabama.

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.

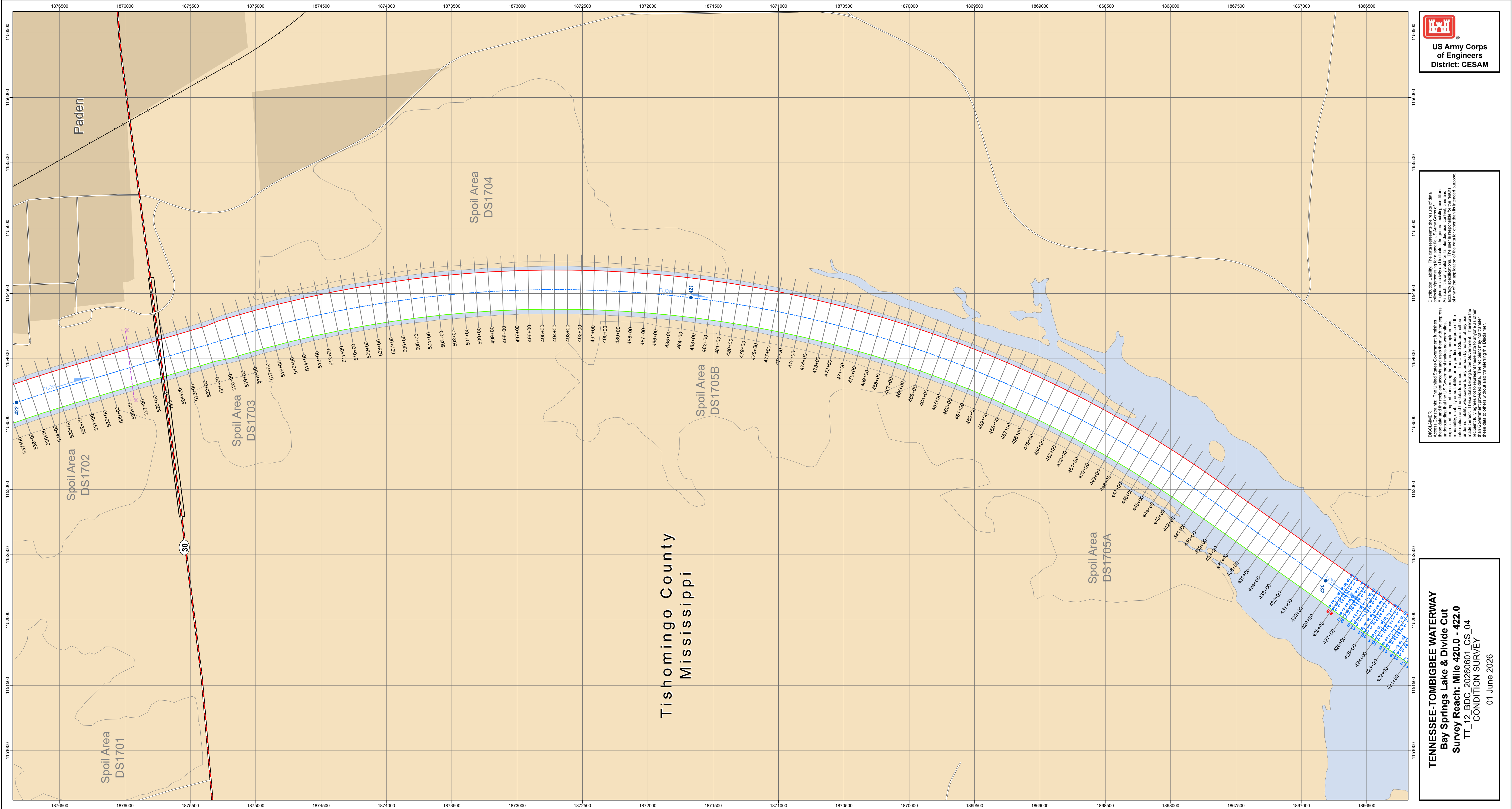


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TENNESSEE-TOMBIGBEE WATERWAY
Bay Springs Lake & Divide Cut
Survey Reach: Mile 418.0 - 420.0
TT_12_BDC_20260601_CS_04
CONDITION SURVEY_01 June 2026

Sheet Reference Number 4 of 16



SOUNDINGS LEGEND

Sounding depths displayed in RED = Less Than 9 Feet

Sounding depths displayed in BLUE = Greater Than or Equal To 9 Feet

MAP LEGEND

Boat Ramp

Marina

Utility Tower

Pipeline - Submerged

Cable - Overhead

Cable - Submerged

Primary Road

Parkway

Secondary Road

Tertiary Road

Railroads

Bridge

NOTES:

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

Vertical Datum:
All Soundings are displayed as depths in feet below the winter pool elevation
of Bay Springs Lake (408.0 FT.) based on the North American Vertical Datum of 1988.

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center line of the Tennessee-Tombigbee Waterway beginning at historical river mile 217.0
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existing at that time.

TENNESSEE-TOMBIGBEE WATERWAY

Bay Springs Lake & Divide Cut

Survey Reach: Mile 420.0 - 422.0

TT_12_BDC_20260601_CS_04

CONDITION SURVEY

01 June 2026

Sheet

Reference

Number

5 of 16

US Army Corps
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District: CESAM

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