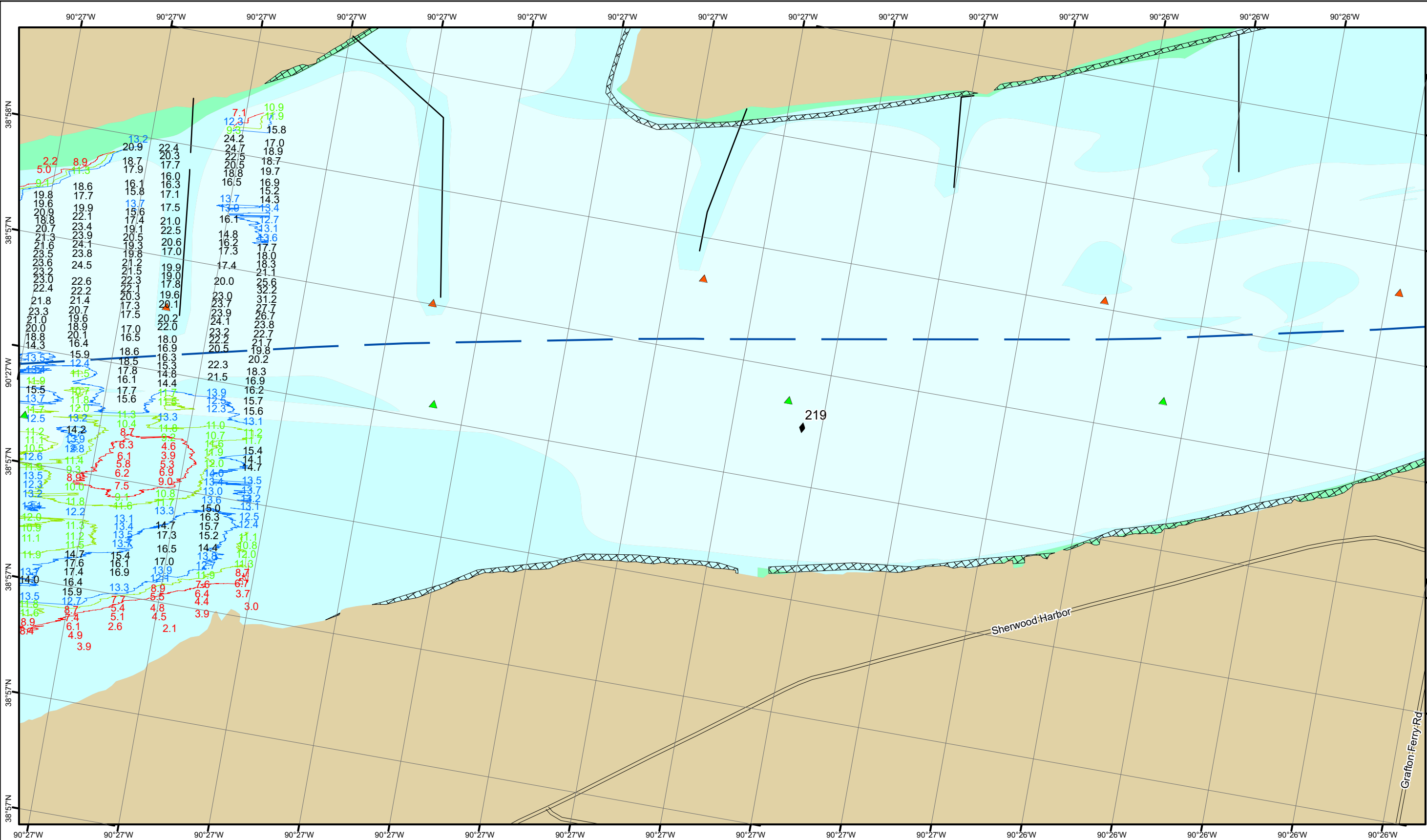


LAYERS

River Mile

Sailing Line

9' below Minimum Pool

12' below Minimum Pool

14' below Minimum Pool

Depths shown are below Minimum Pool

Aids to Navigation

Green

Red

Junction

Green Buoy

Red Buoy

Training Structure

Revetment

Tower/Power Poles

Electrical Lines

Fiber Optic Lines

Pipelines

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

Vertical Datum:
Soundings are shown in feet and indicate depths below the Minimum Pool.

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.



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Submitted By	Surveyed By	
Recommended By	Plotted By	
Approved By	Checked By	

Survey Information

POOL_26_UPPER_MISSISSIPPI

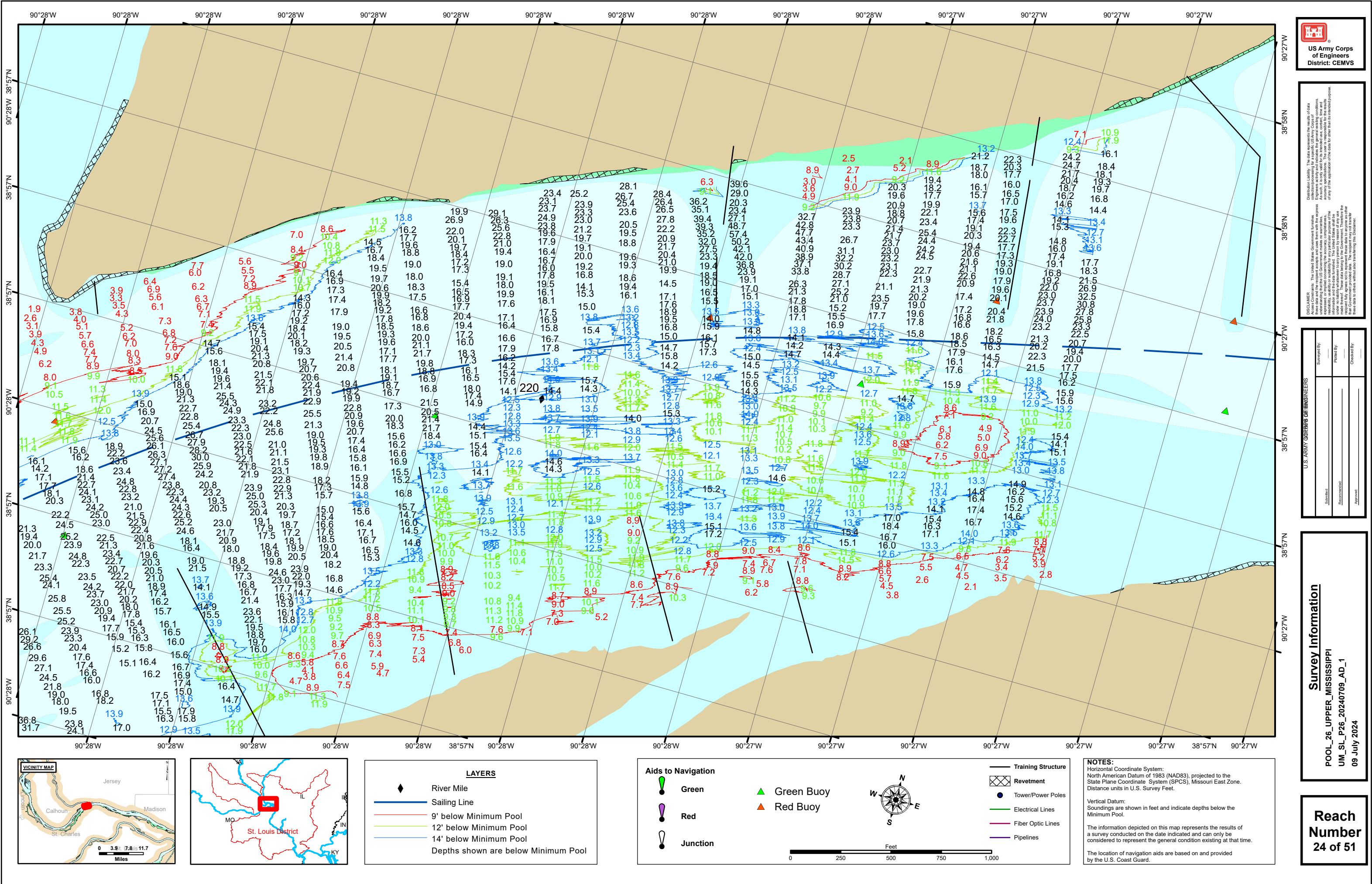
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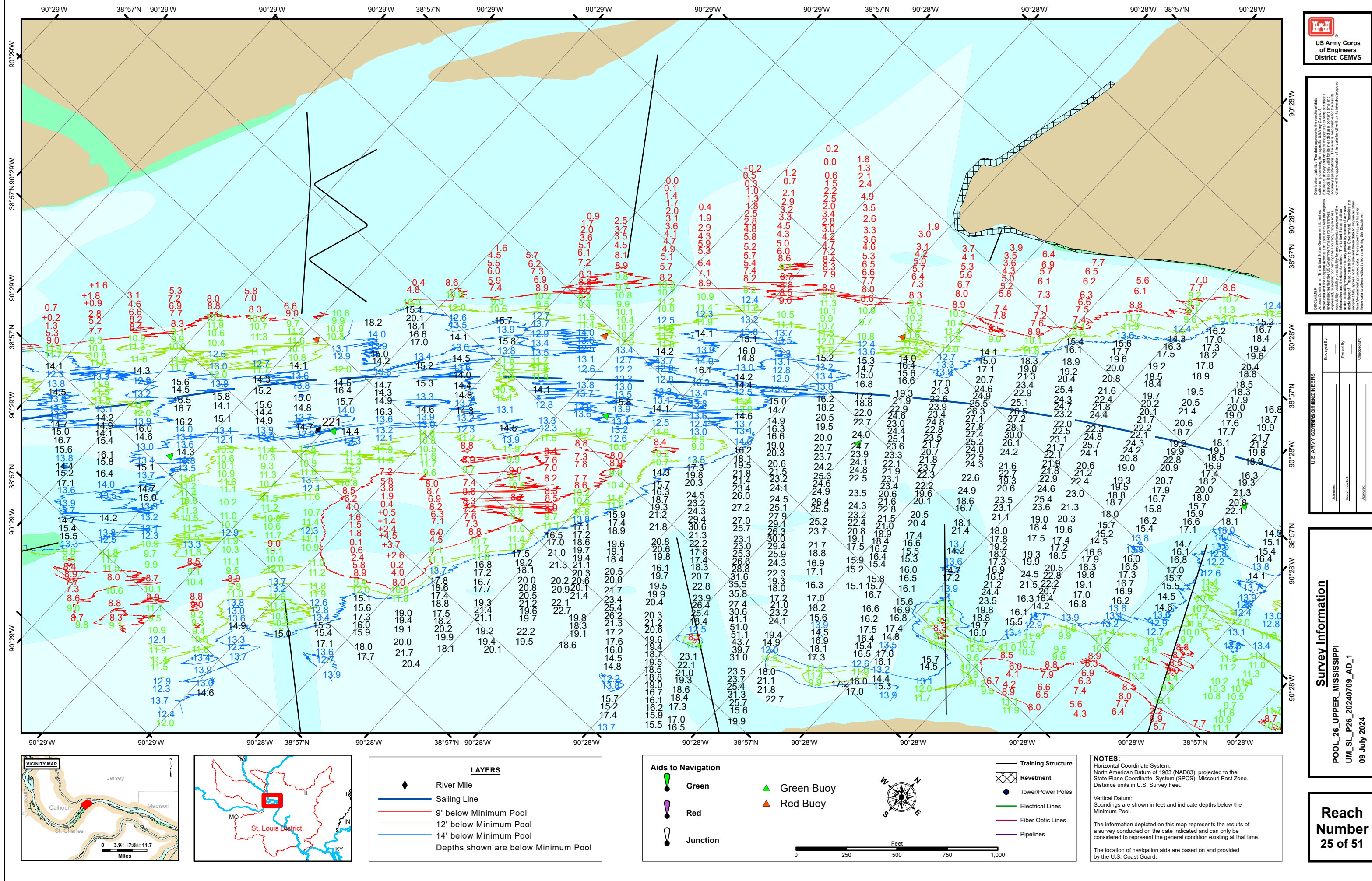
09 July 2024

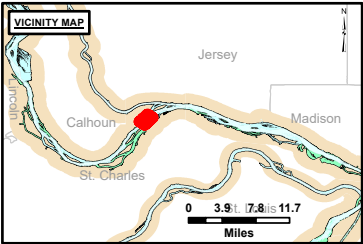
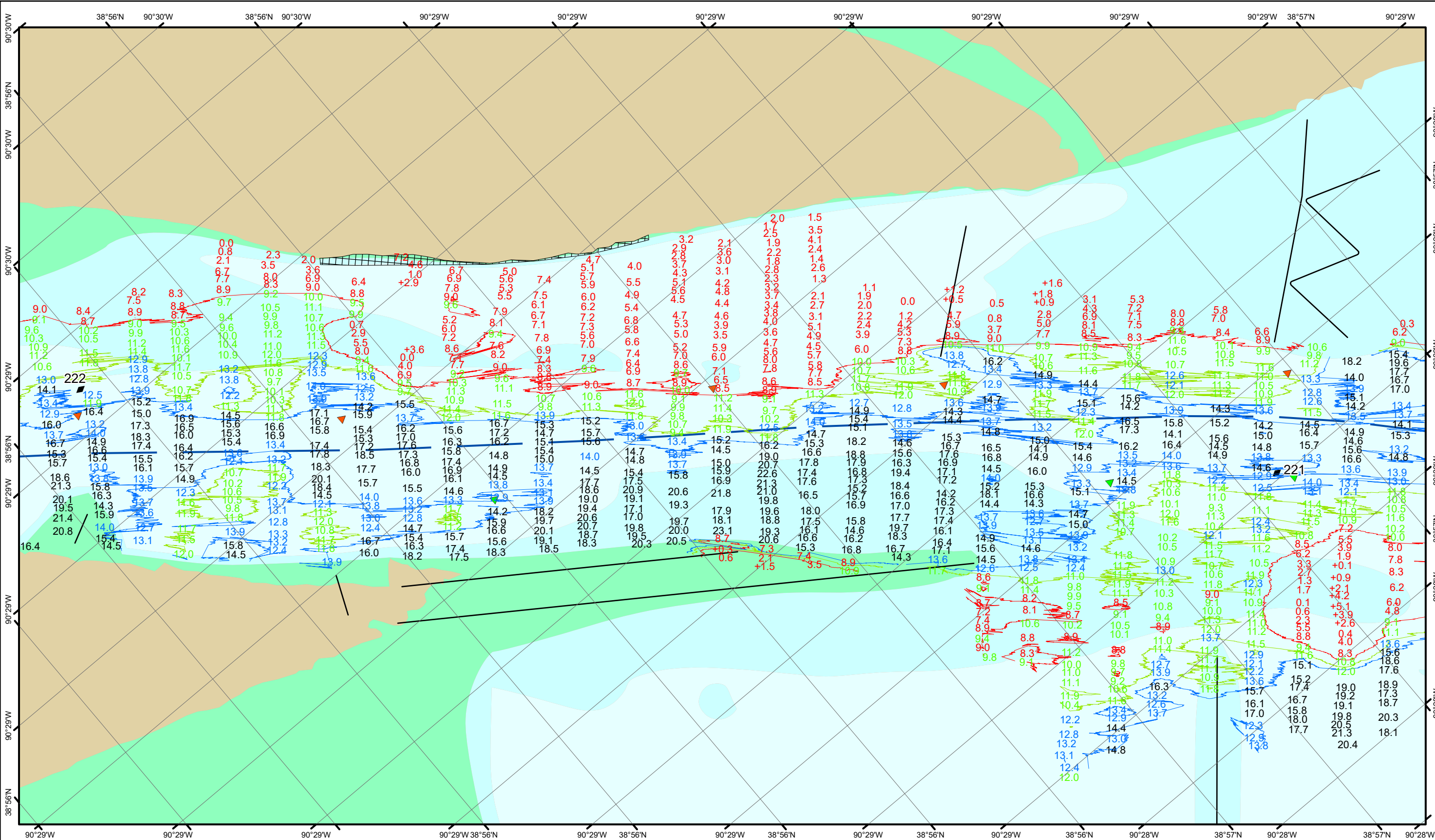
Reach

Number

23 of 51







LAYERS

River Mile

Sailing Line

9' below Minimum Pool

12' below Minimum Pool

14' below Minimum Pool

Depths shown are below Minimum Pool

Aids to Navigation

Green

Red

Junction

Green Buoy

Red Buoy

Training Structure

Revetment

Tower/Power Poles

Electrical Lines

Fiber Optic Lines

Pipelines

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

Vertical Datum:
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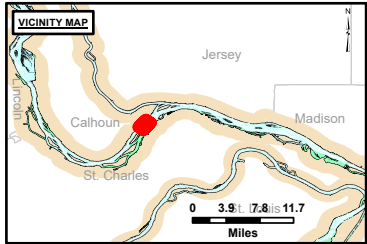
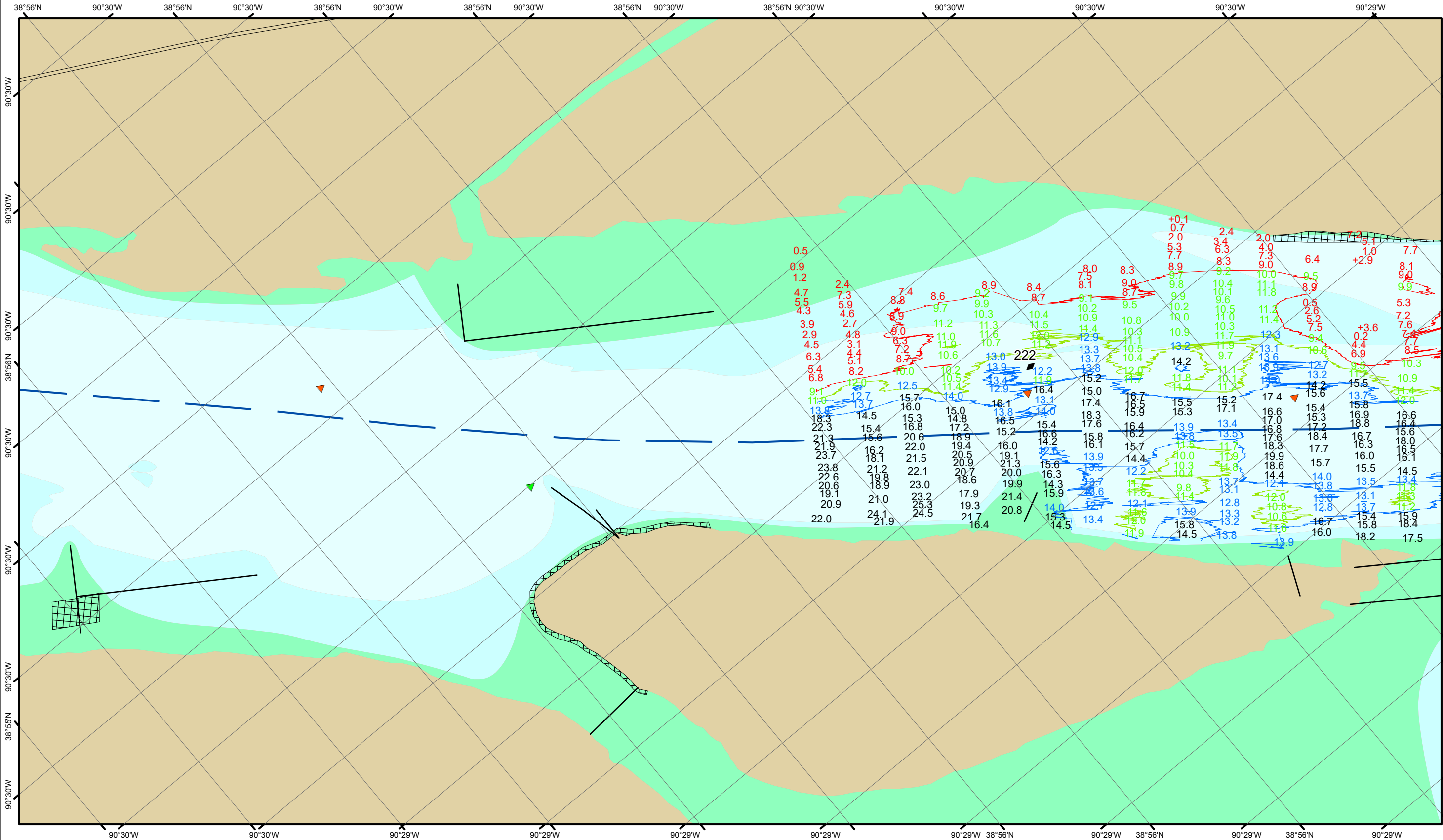
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Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20240709_AD_1
09 July 2024

Reach
Number
26 of 51



LAYERS

- River Mile
- Sailing Line
- 9' below Minimum Pool
- 12' below Minimum Pool
- 14' below Minimum Pool

Depths shown are below Minimum Pool

Aids to Navigation

- Green
- Red
- Junction
- Green Buoy
- Red Buoy

Training Structure

- Revetment
- Tower/Power Poles
- Electrical Lines
- Fiber Optic Lines
- Pipelines

Feet

0 250 500 750 1,000

NOTES:

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Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20240709_AD_1
09 July 2024

Reach Number
27 of 51