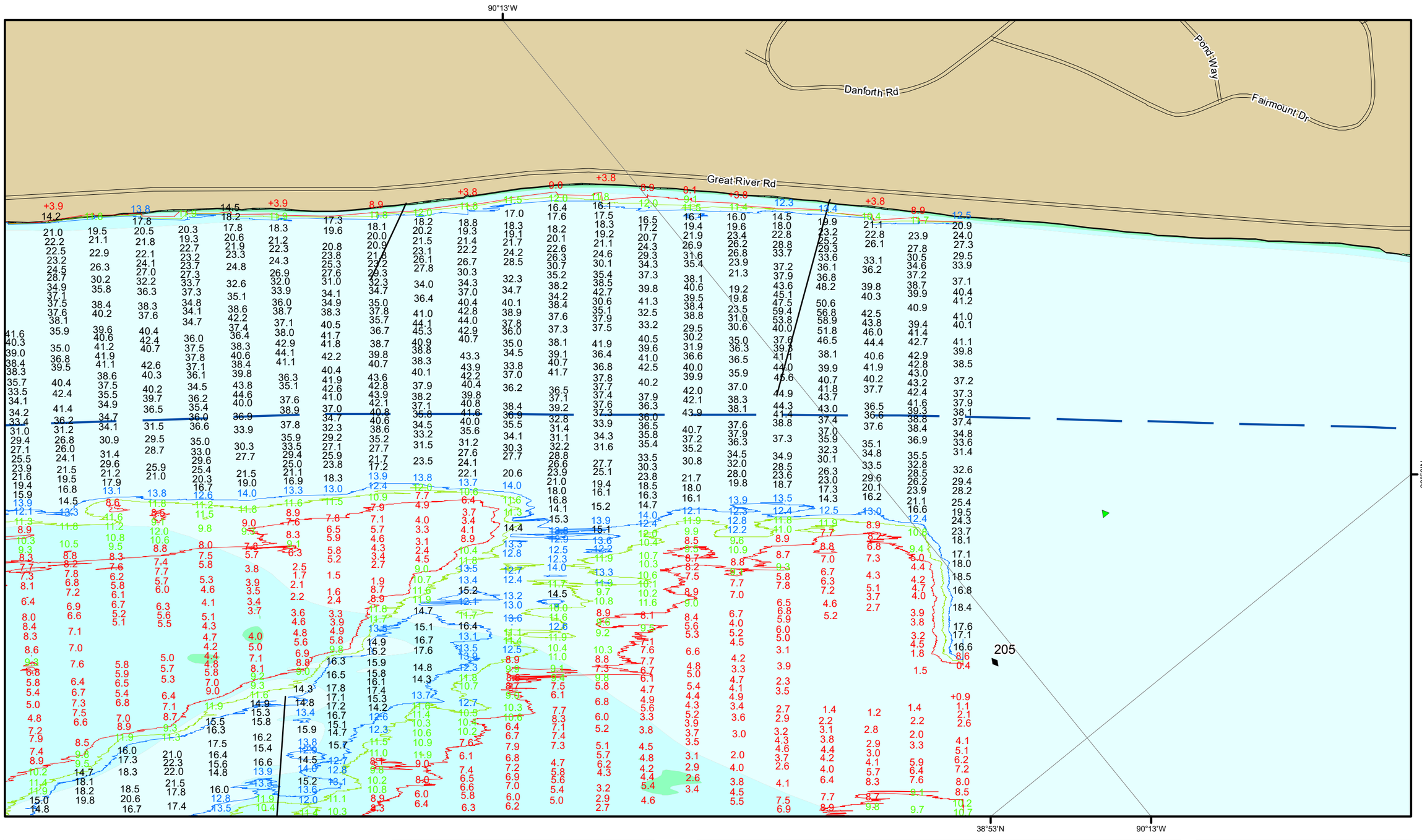


US Army Corps of Engineers
District: CEMVS

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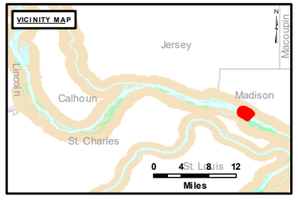
U.S. ARMY CORPS OF ENGINEERS
ST. LOUIS DISTRICT

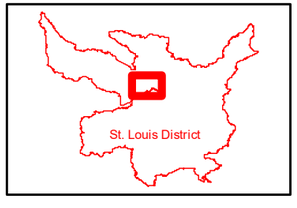
Surveyed By: ____
Plotted By: ____
Checked By: ____
Submitted: ____
Recommended: ____
Approved: ____

Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 6 of 51

VICINITY MAP




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

N W E S

Feet
0 250 500 750 1,000

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.

90°14'W

38°55'N

Levis Ln

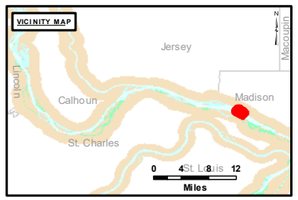
Great River Rd

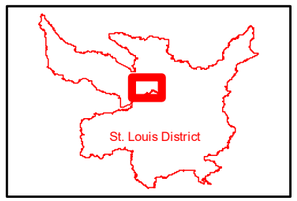
206

90°14'W

38°55'N

VICINITY MAP





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

Feet
0 250 500 750 1,000

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.

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US Army Corps of Engineers
District: CEMVS

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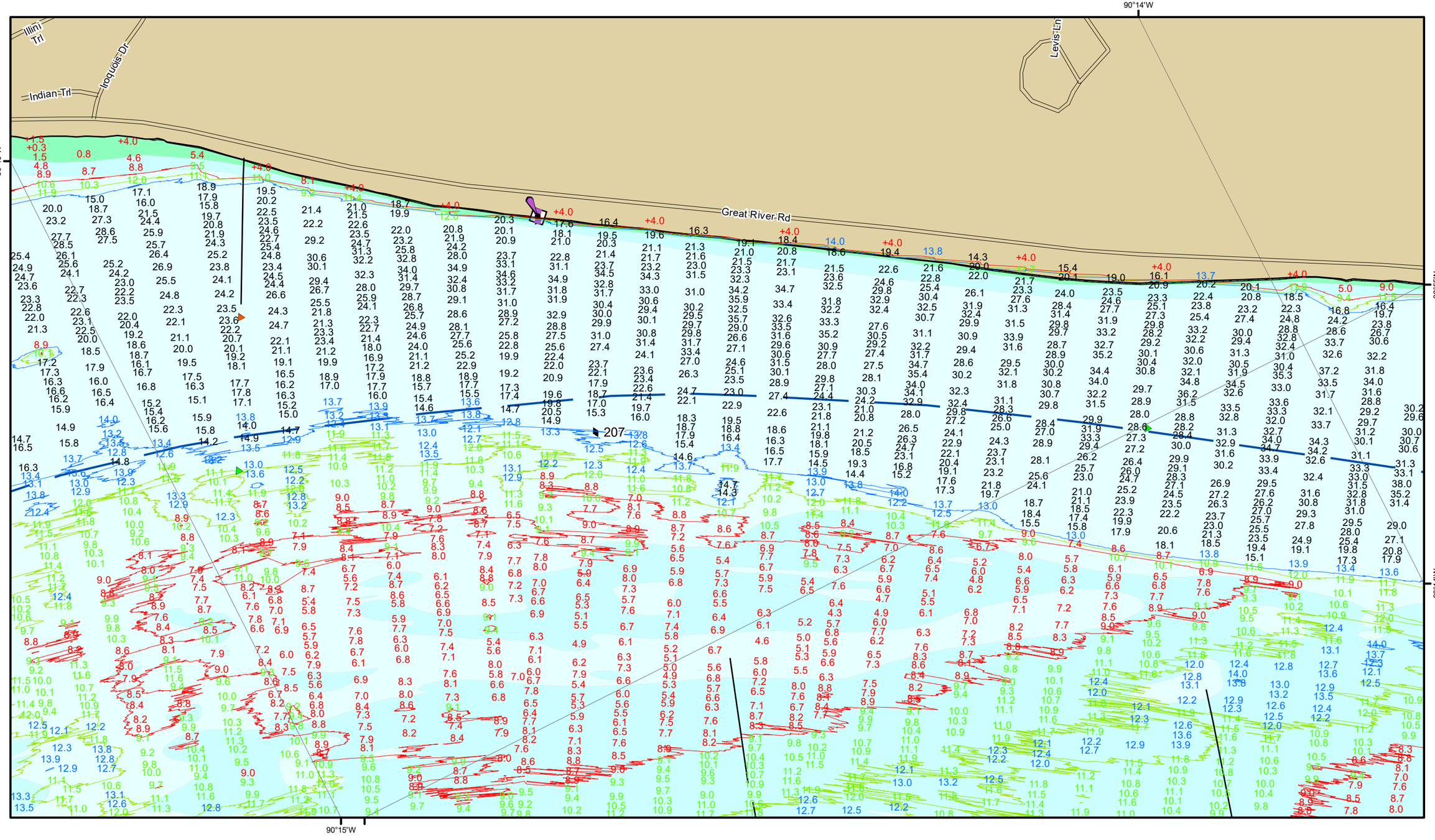
Submitted:	Reviewed By:
Recommended:	Posted By:
Approved:	Checked By:

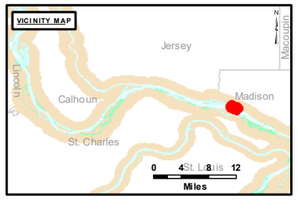
U.S. ARMY CORPS OF ENGINEERS
ST. LOUIS DISTRICT

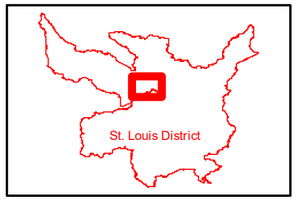
Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 7 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

Feet: 0 250 500 750 1,000

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.

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US Army Corps of Engineers
District: CEMVS

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U.S. ARMY CORPS OF ENGINEERS
201 LOCUST STREET

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Reviewed By:
Plotted By:
Checked By:
Submitted:
Recommended:
Approved:

Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 8 of 51

90°15'W

Indian Trl

Iroquois Dr

Great River Rd

208

38°55'N

90°16'W

90°15'W

US Army Corps of Engineers
District: CEMVS

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ST. LOUIS DISTRICT

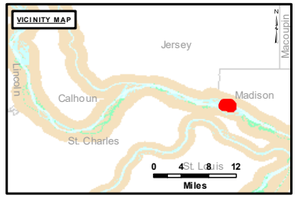
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Submitted:
Reviewed By:
Recommended:
Plotted By:
Approved:
Checked By:

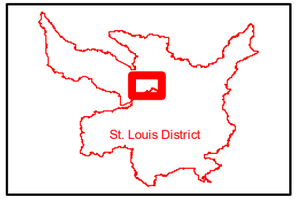
Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 9 of 51

VICINITY MAP





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

N W E S

Feet
0 250 500 750 1,000

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.

90°16'W

209

208

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

N W E S

Feet
0 250 500 750 1,000

NOTES:
Horizontal Coordinate System:
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Vertical Datum:
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US Army Corps of Engineers
District: CEMVS

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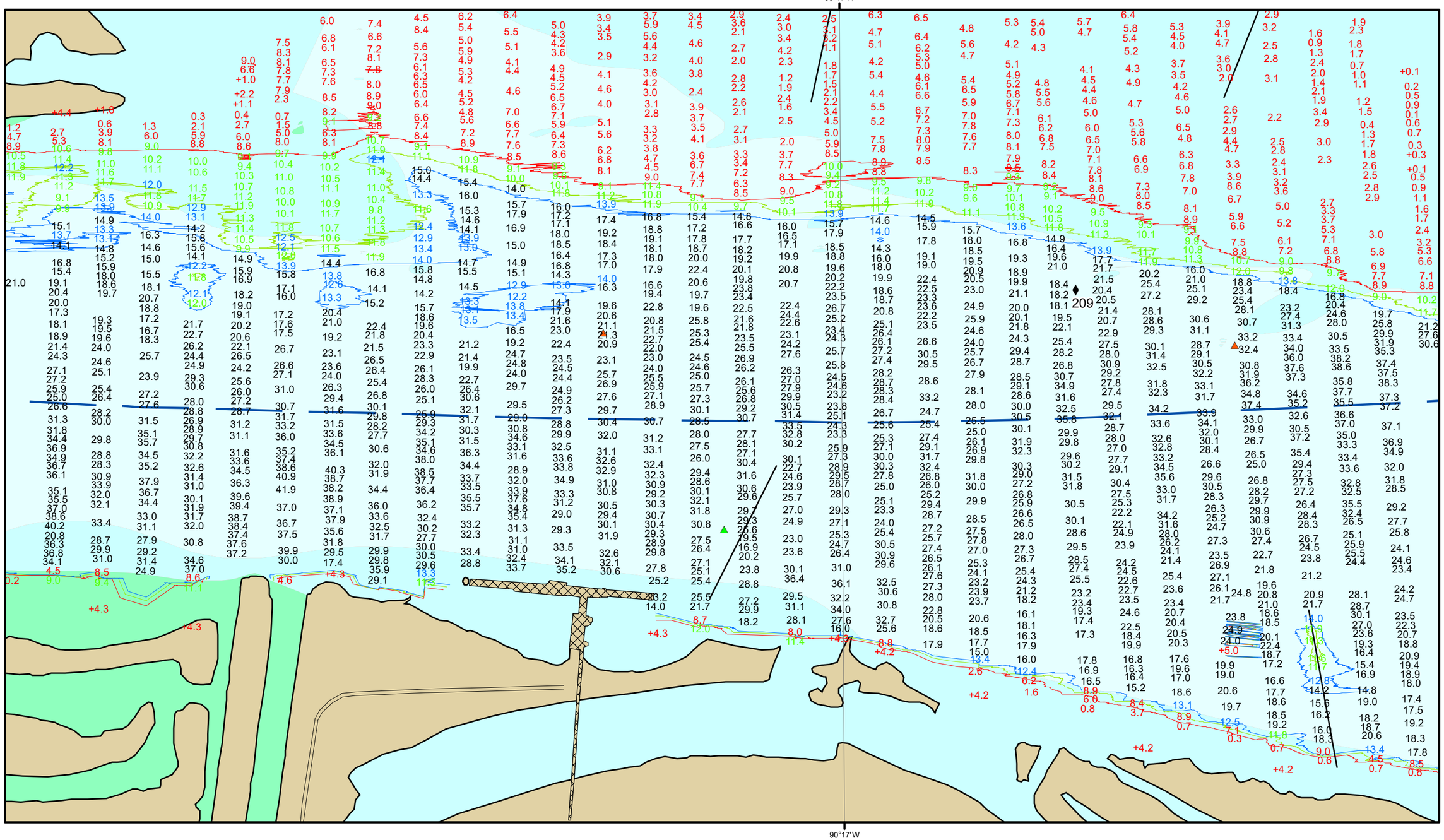
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Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

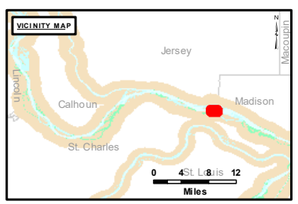
Reach Number 10 of 51

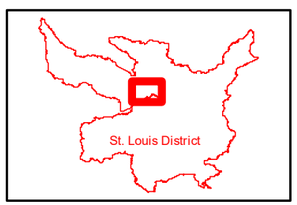
90°17'W



90°17'W

VICINITY MAP





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

N W E S

Feet
0 250 500 750 1,000

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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US Army Corps of Engineers
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Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 11 of 51

90°18'W

210

90°18'W

VICINITY MAP

Jersey
Madison
Calhoun
St. Charles
St. Louis
Lincoln
Macoupin
0 4 8 12
Miles

St. Louis District

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

N W E S

Feet
0 250 500 750 1,000

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.

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US Army Corps of Engineers
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ST. LOUIS DISTRICT

Submitted: Reviewed By: Recommended: Polled By: Approved: Checked By:

Survey Information

POOL_26_UPPER_MISSISSIPPI
UM_SL_P26_20200615_OT_1
15 June 2020

Reach Number 12 of 51