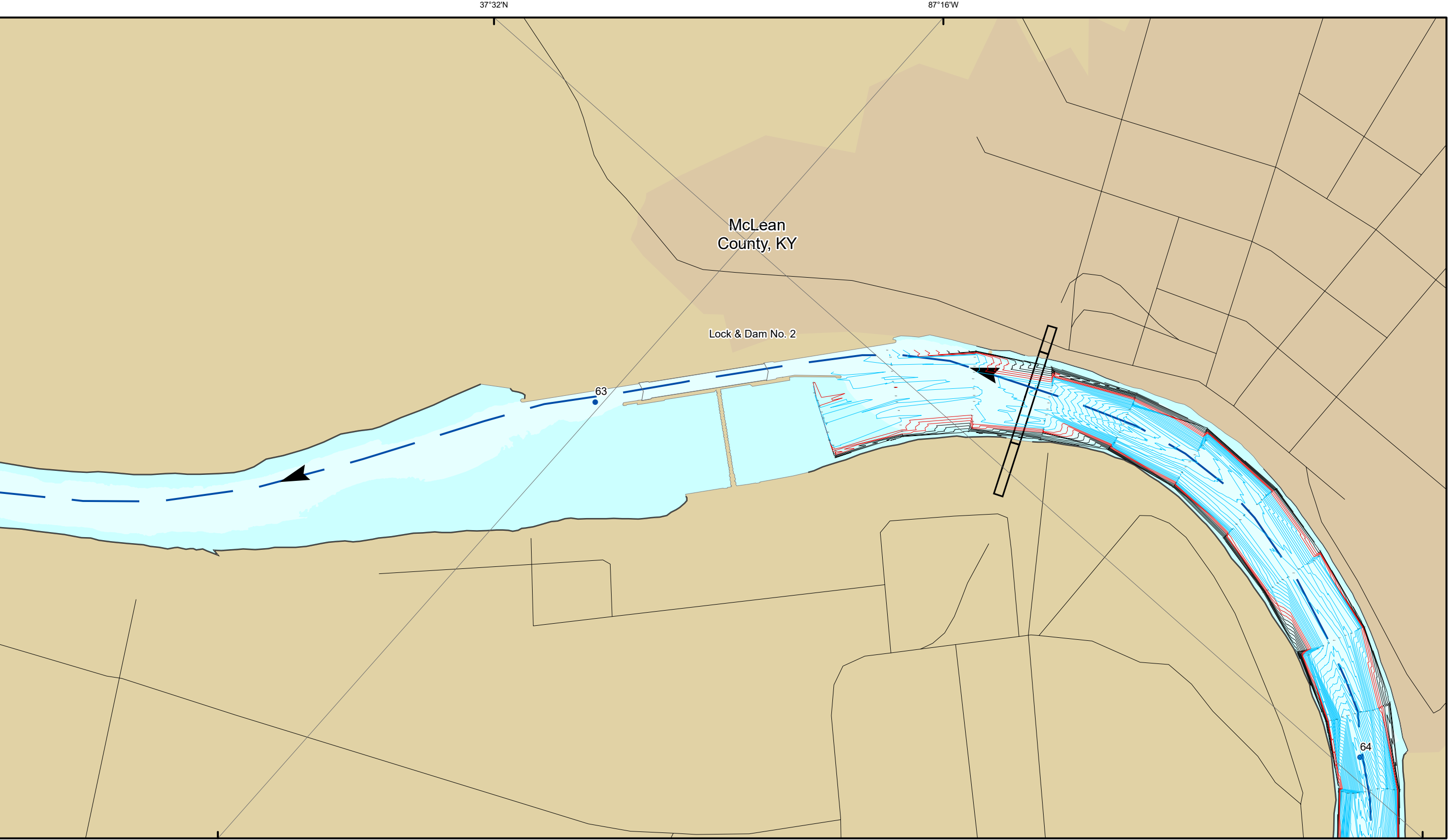


LAYERS

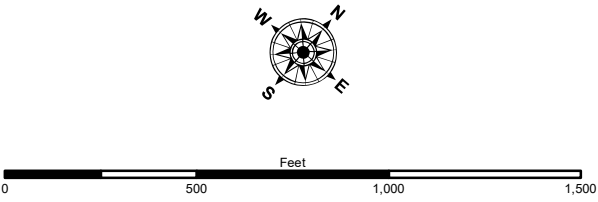
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Kentucky South Zone. Distance units in U.S. Survey Feet.
Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.
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US Army Corps of Engineers
District: CELRL

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_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
1 of 34



 < 0 (drying height)
 0 - 9 ft
 10 - 12 ft
 > 12 ft
 River Mile
 Sailing Line

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

 **Green Buoy**
 **Red Buoy**

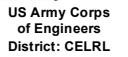


A horizontal scale bar labeled "Feet" at the top center. Below the bar, there are four major tick marks labeled "0", "500", "1,000", and "1,500" from left to right. The bar is divided into four equal segments by these tick marks.

Horizontal Coordinate System:
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Distance units in U.S. Survey Feet.

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LOUISVILLE DISTRICT

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LOUISVILLE DISTRICT

1

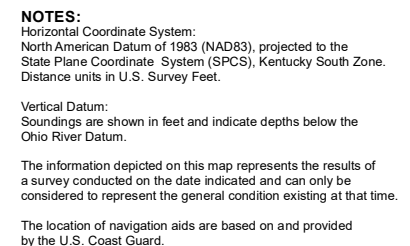
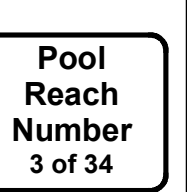
U.S. ARMY CORPS OF ENGINEERS
LOUISVILLE DISTRICT

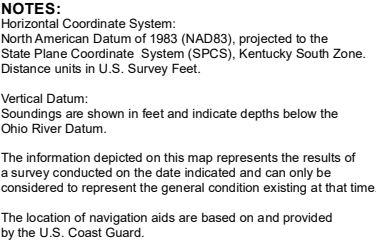
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Survey Information

LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

**Pool
Reach
Number
2 of 34**





87°11'W

37°30'N

87°11'W

US Army Corps
of Engineers
District: CELRL

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LOUISVILLE DISTRICT

Surveyed By:	
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Plotted By:	
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Checked By:	
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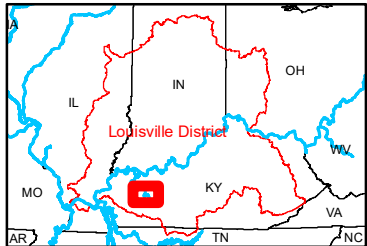
Survey Information

LOCK2_POOL_GREEN_RIVER

GR LD GR2 20180322 OT PRS 63 108 SORT

22 March 2018

**Pool
Reach
Number
5 of 34**



< 0 (drying height)
0 - 9 ft
10 - 12 ft
> 12 ft
River Mile
Sailing Line

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

 Green Buoy

 Red Buoy



A horizontal scale bar labeled "Feet" at the top center. Below the label, there is a thick black line representing the scale. On this line, there are four major tick marks labeled "0", "500", "1,000", and "1,500" from left to right. The segments between the tick marks are white, while the tick marks themselves are black.

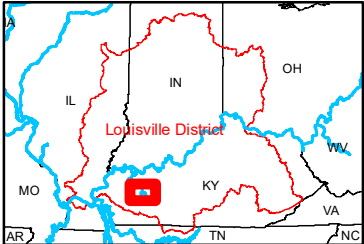
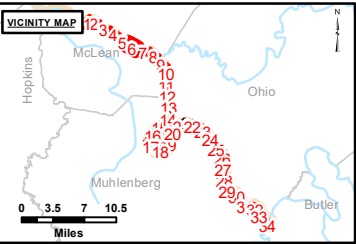
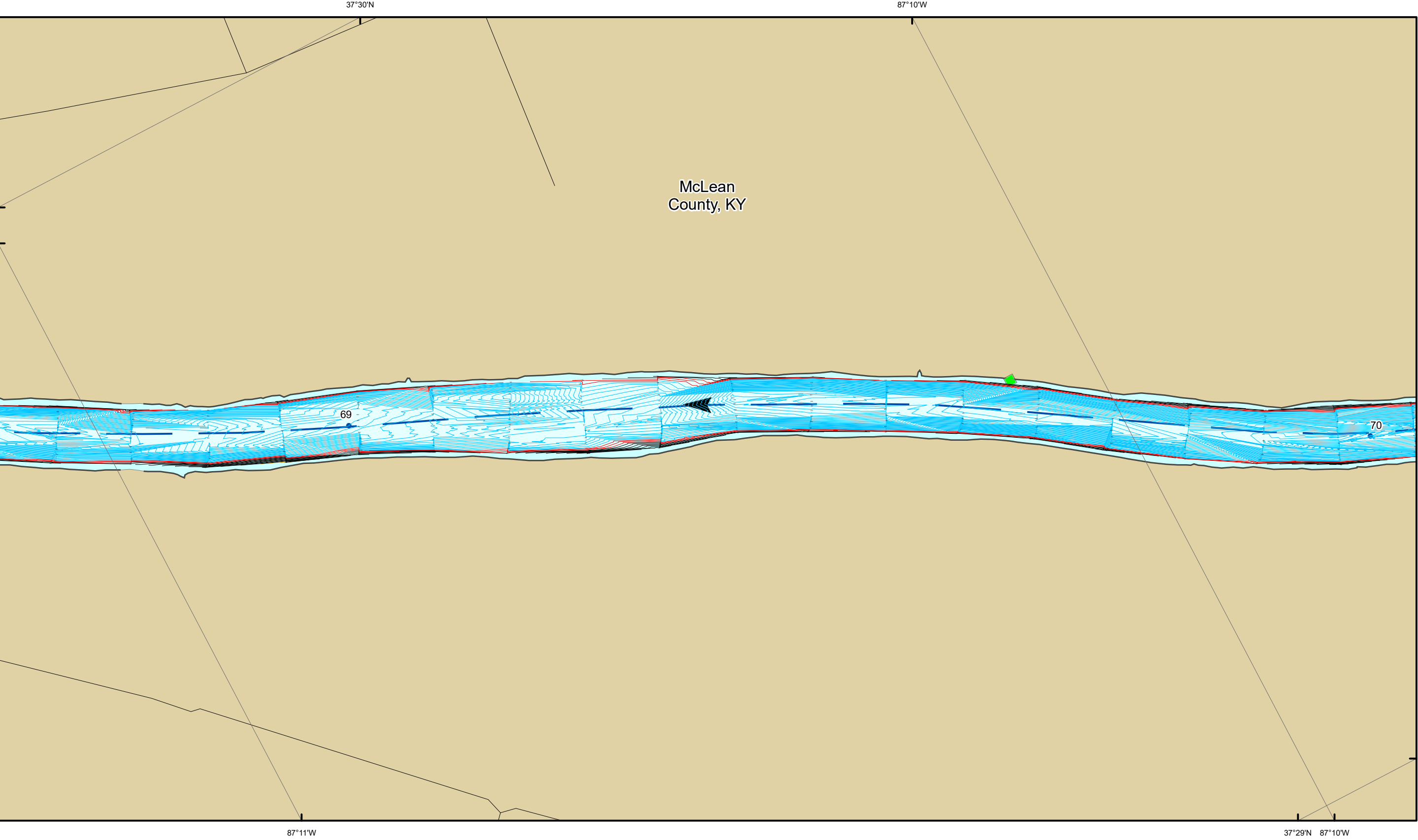
NOTES:

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

Vertical Datum:
Soundings are shown in feet and indicate depths below the
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LAYERS

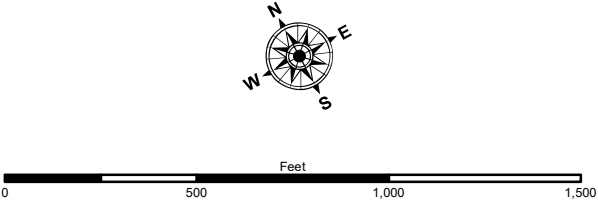
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
Horizontal Coordinate System:
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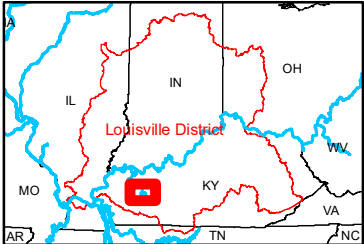
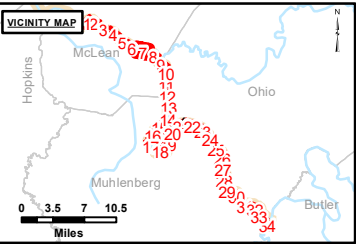
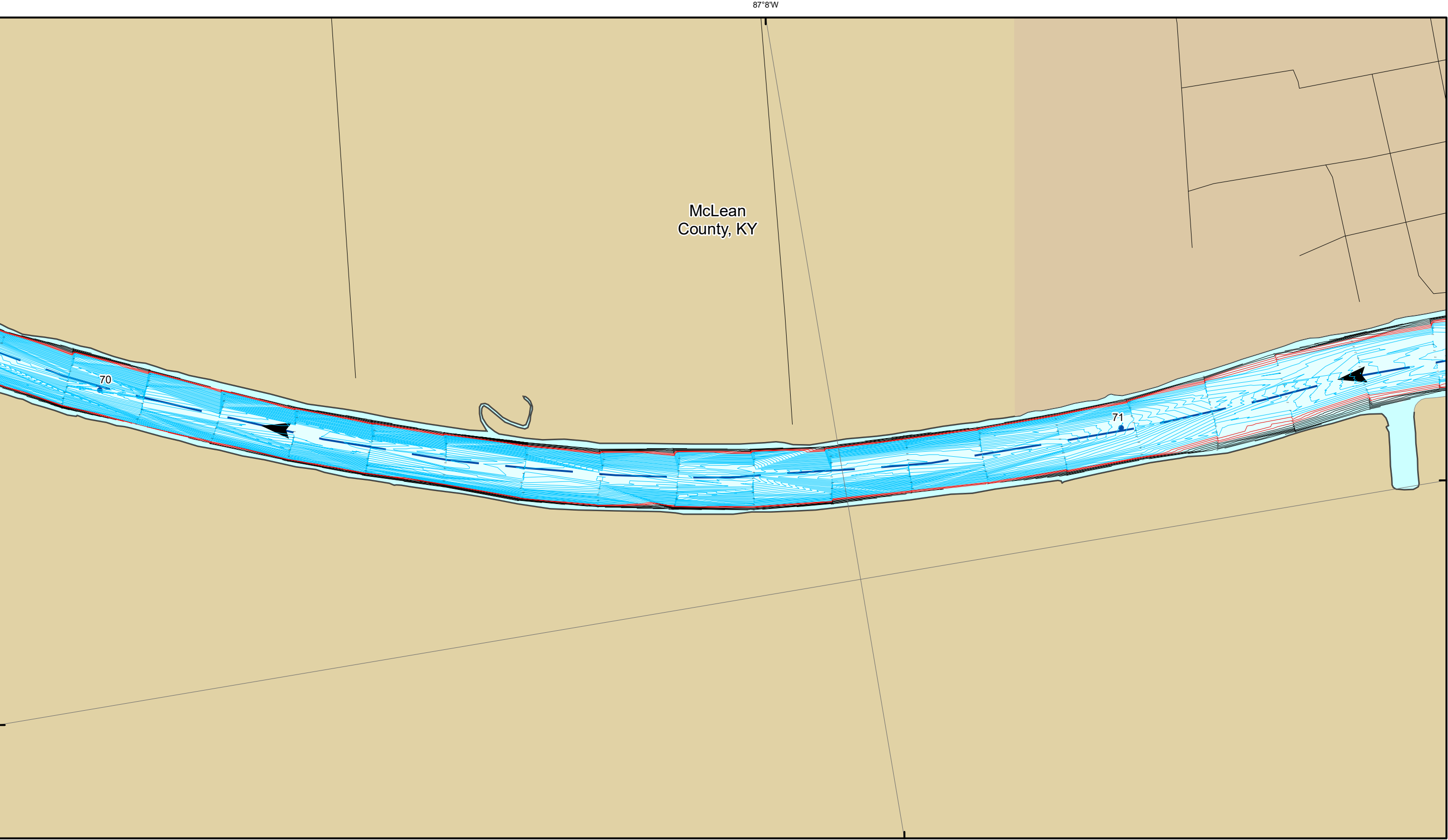
US Army Corps of Engineers
District: CELRL

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_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
6 of 34



LAYERS

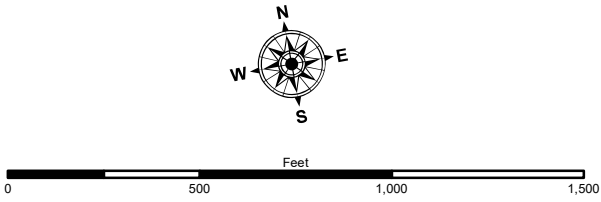
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
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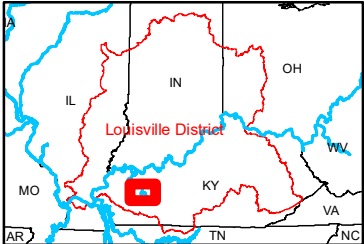
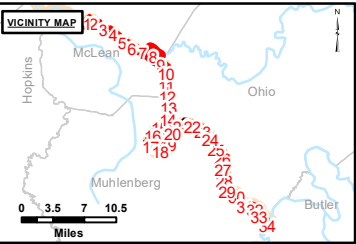
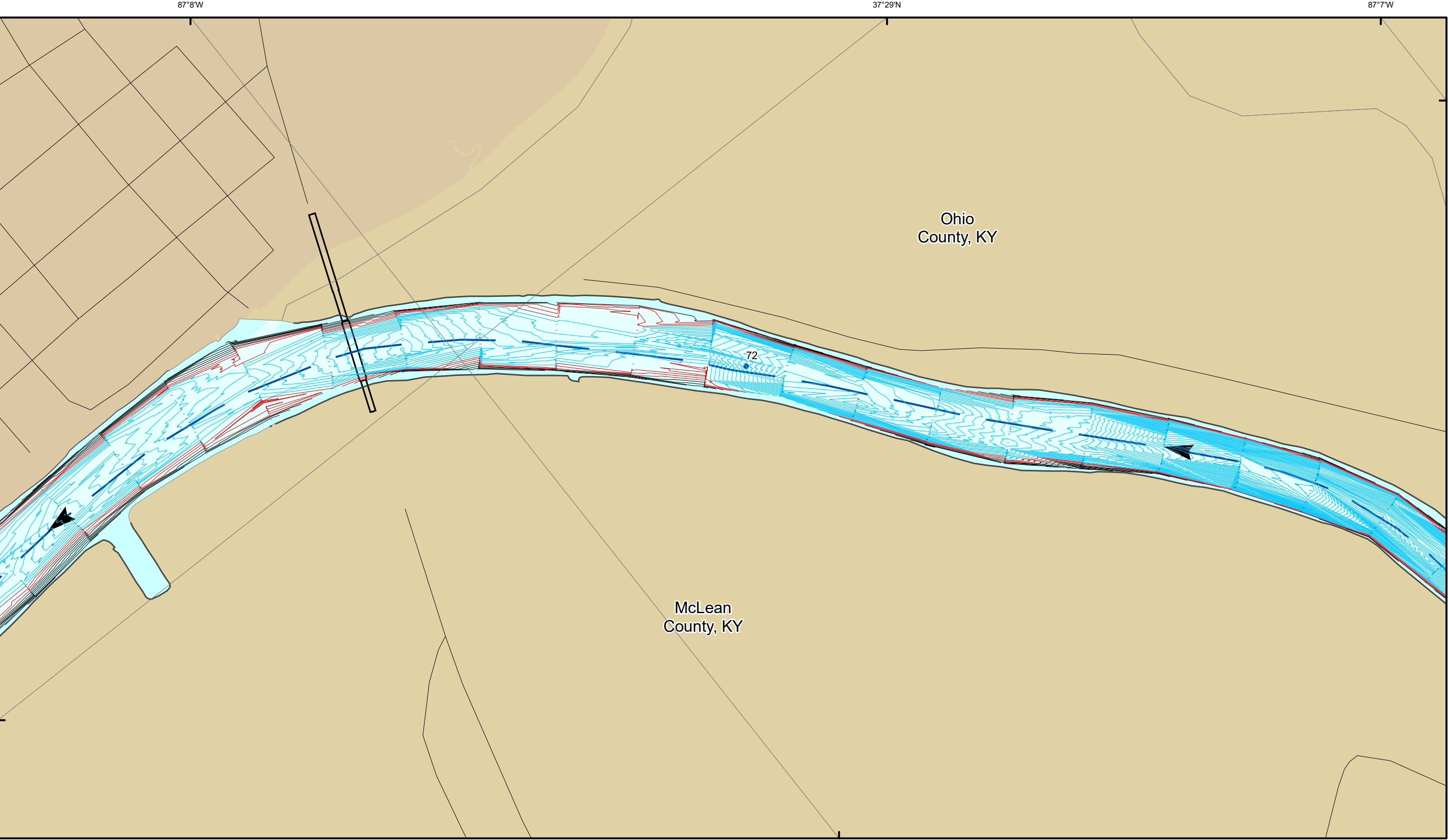
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Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018



LAYERS

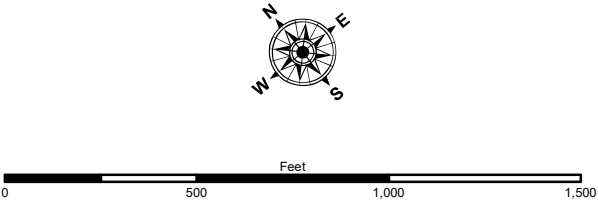
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
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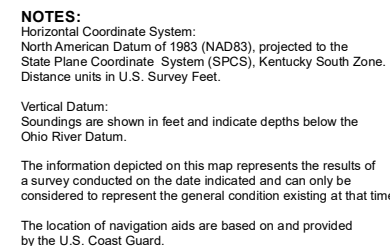
US Army Corps
of Engineers
District: CELRL

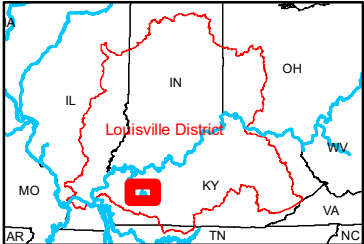
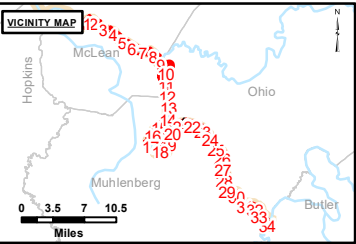
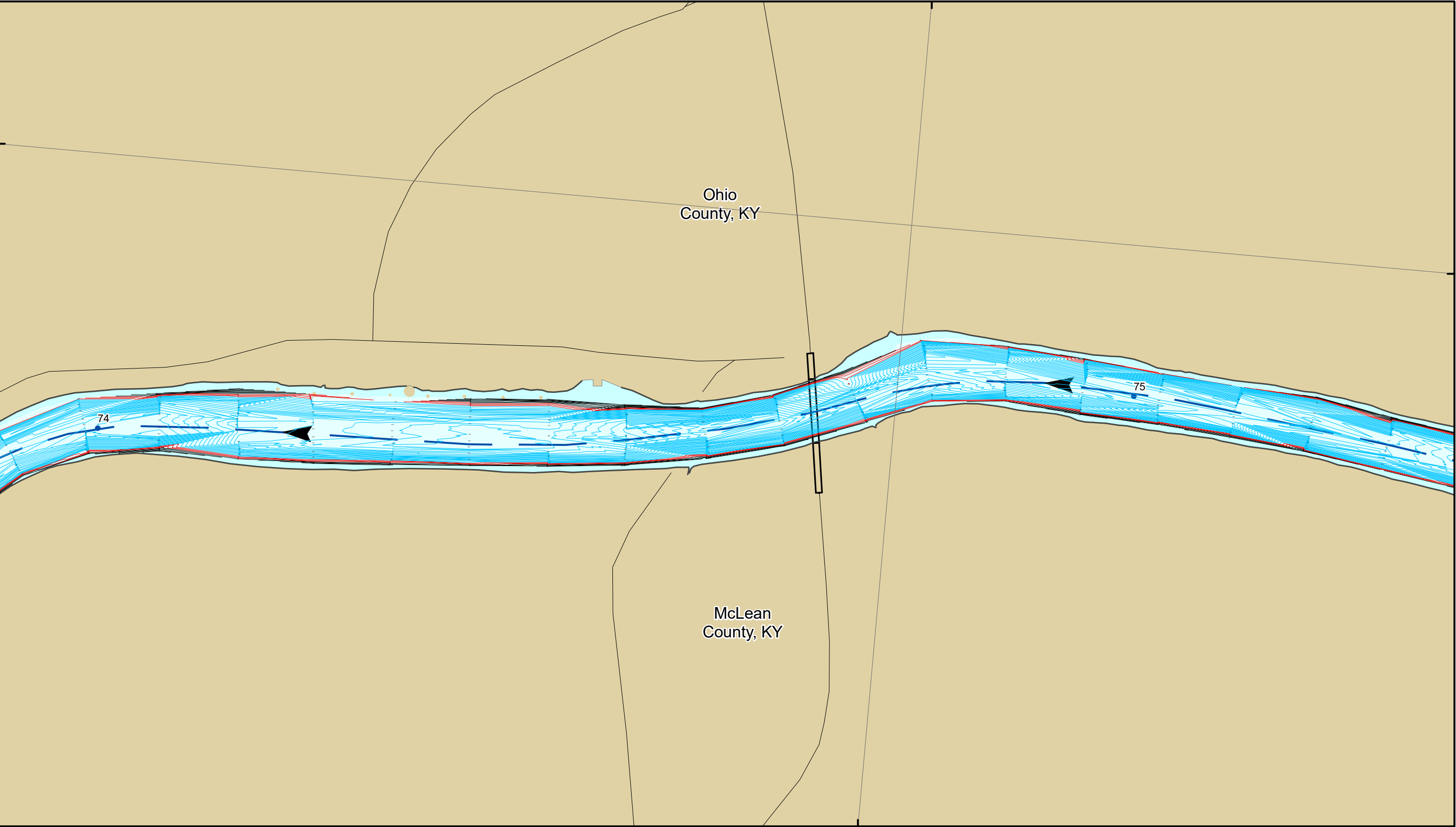
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Surveyed By	Reviewed By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
8 of 34





LAYERS

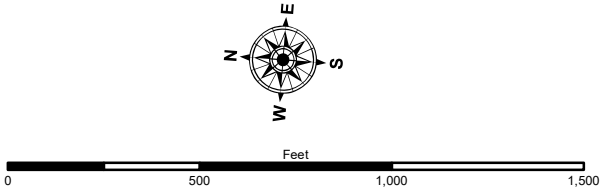
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
Horizontal Coordinate System:
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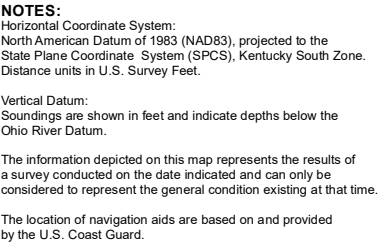
US Army Corps of Engineers
District: CELRL

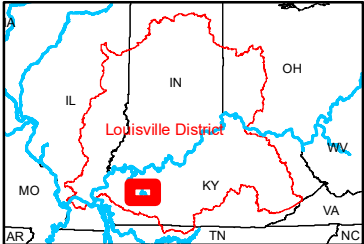
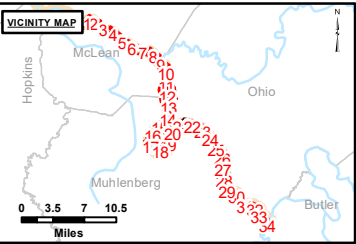
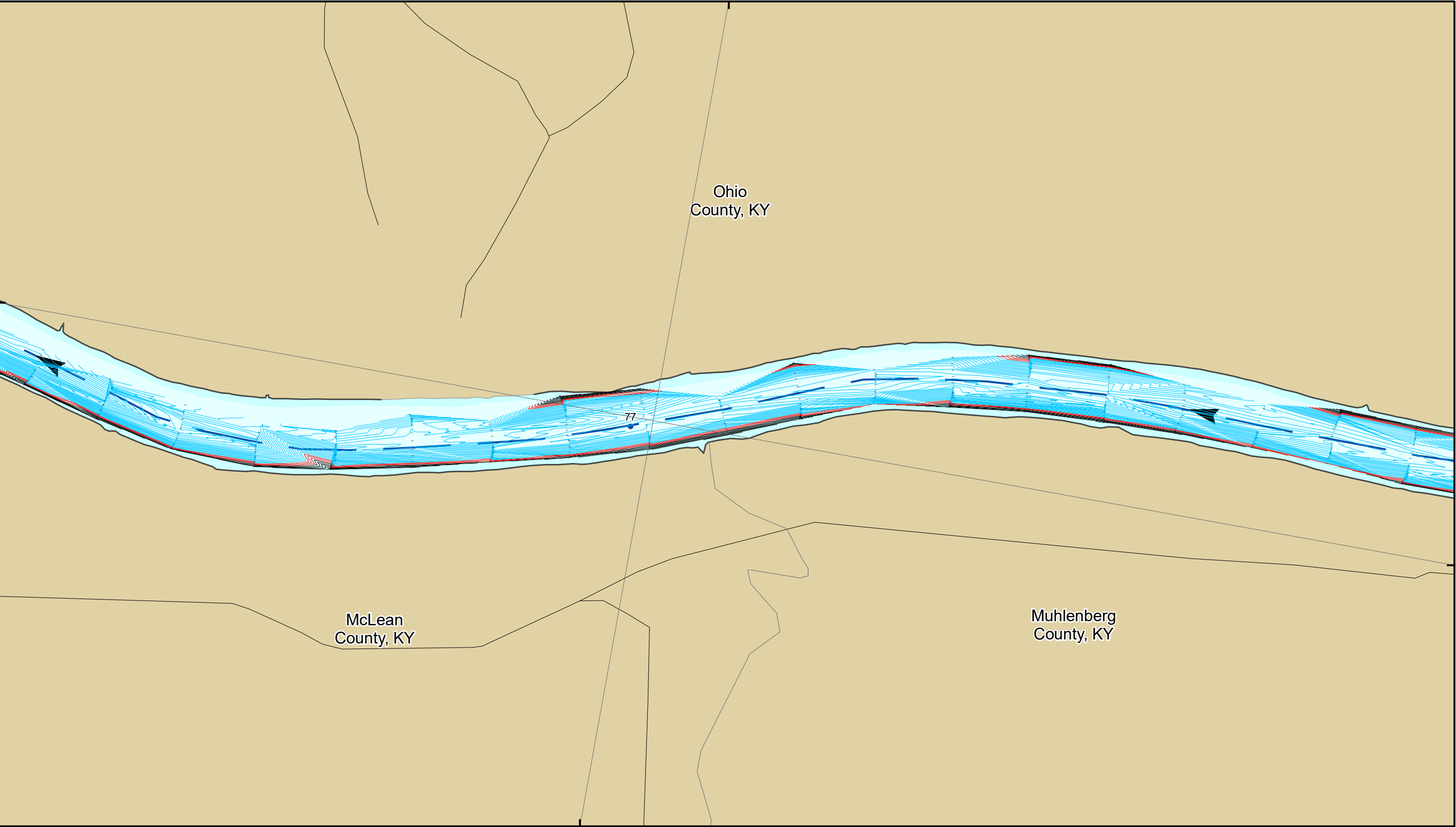
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Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
10 of 34





LAYERS

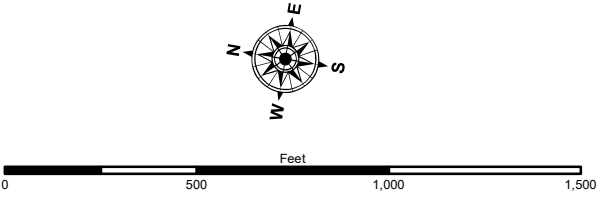
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



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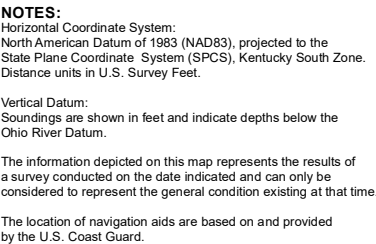
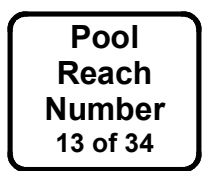
US Army Corps of Engineers
District: CELRL

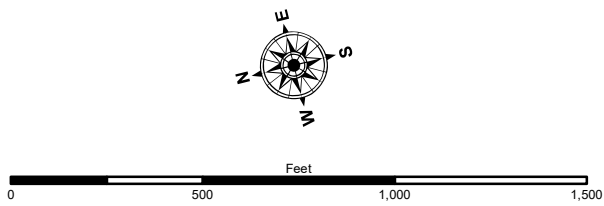
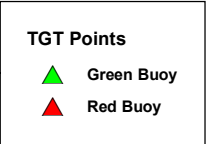
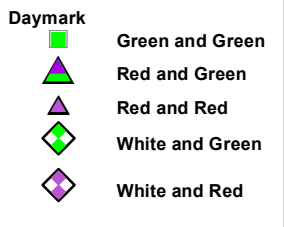
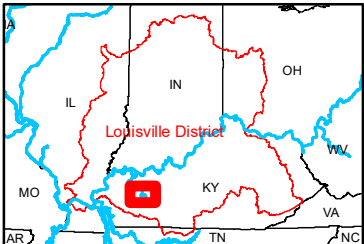
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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Reviewed By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
12 of 34





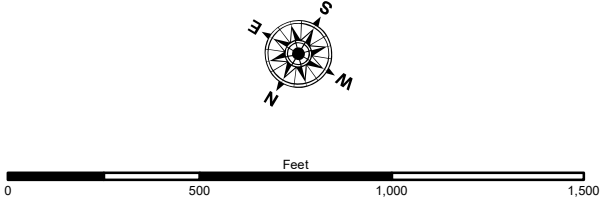
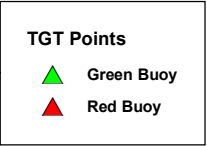
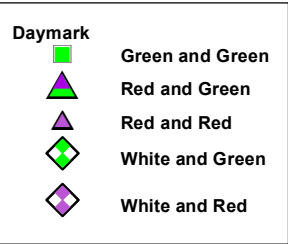
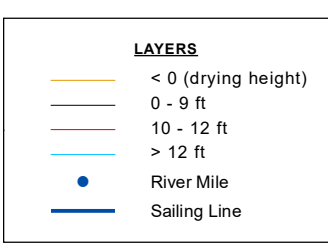
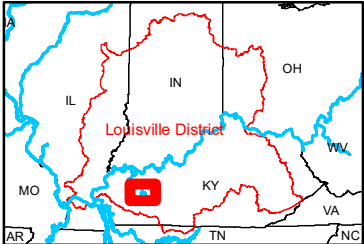
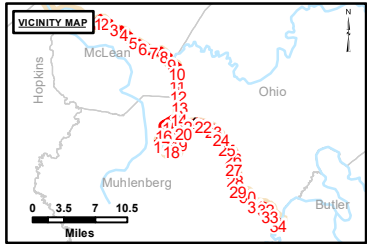
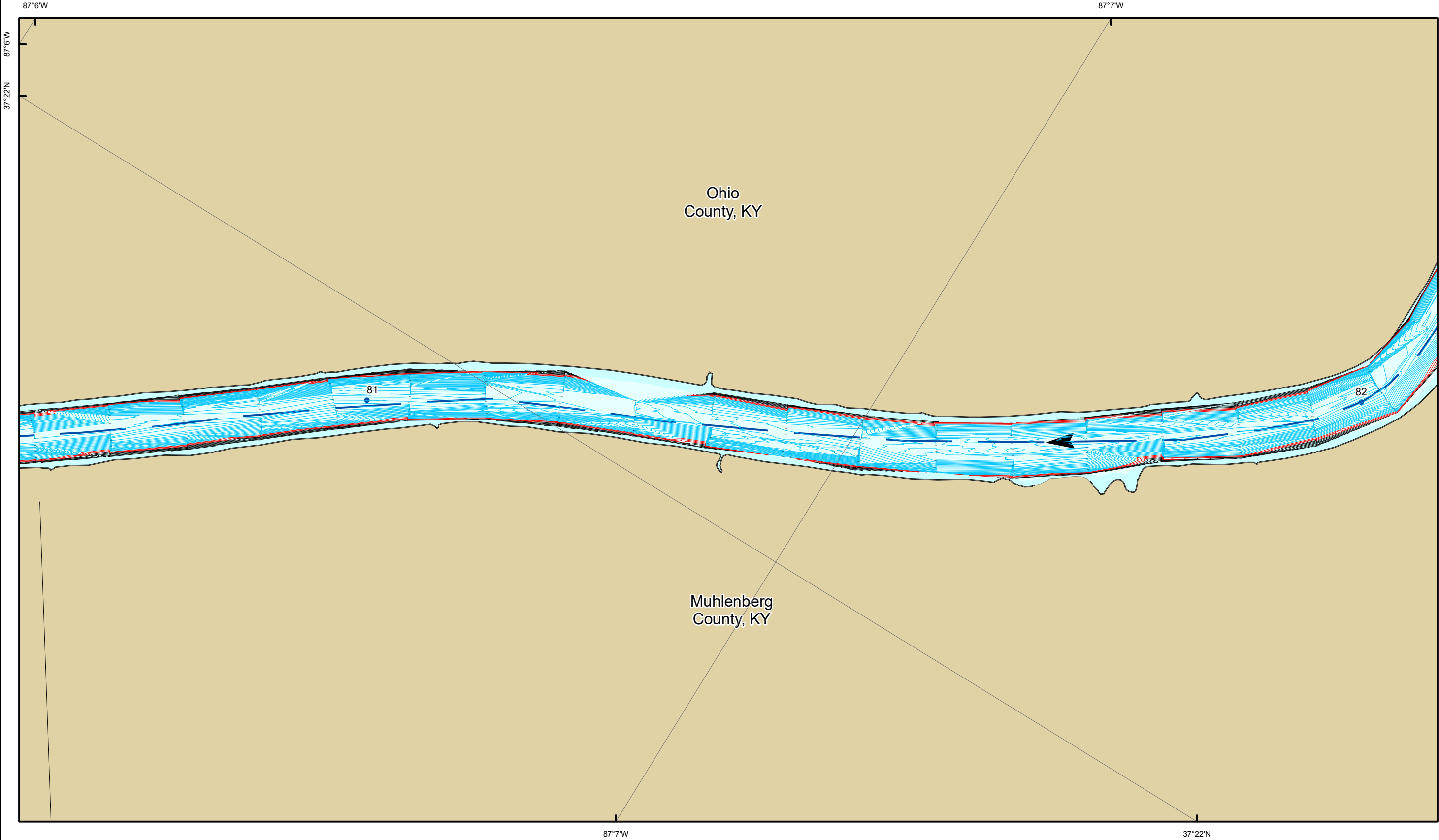
NOTES:
Horizontal Coordinate System:
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Distance units in U.S. Survey Feet.

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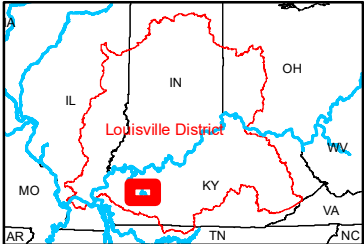
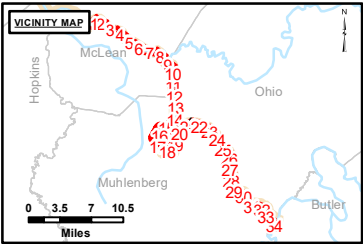
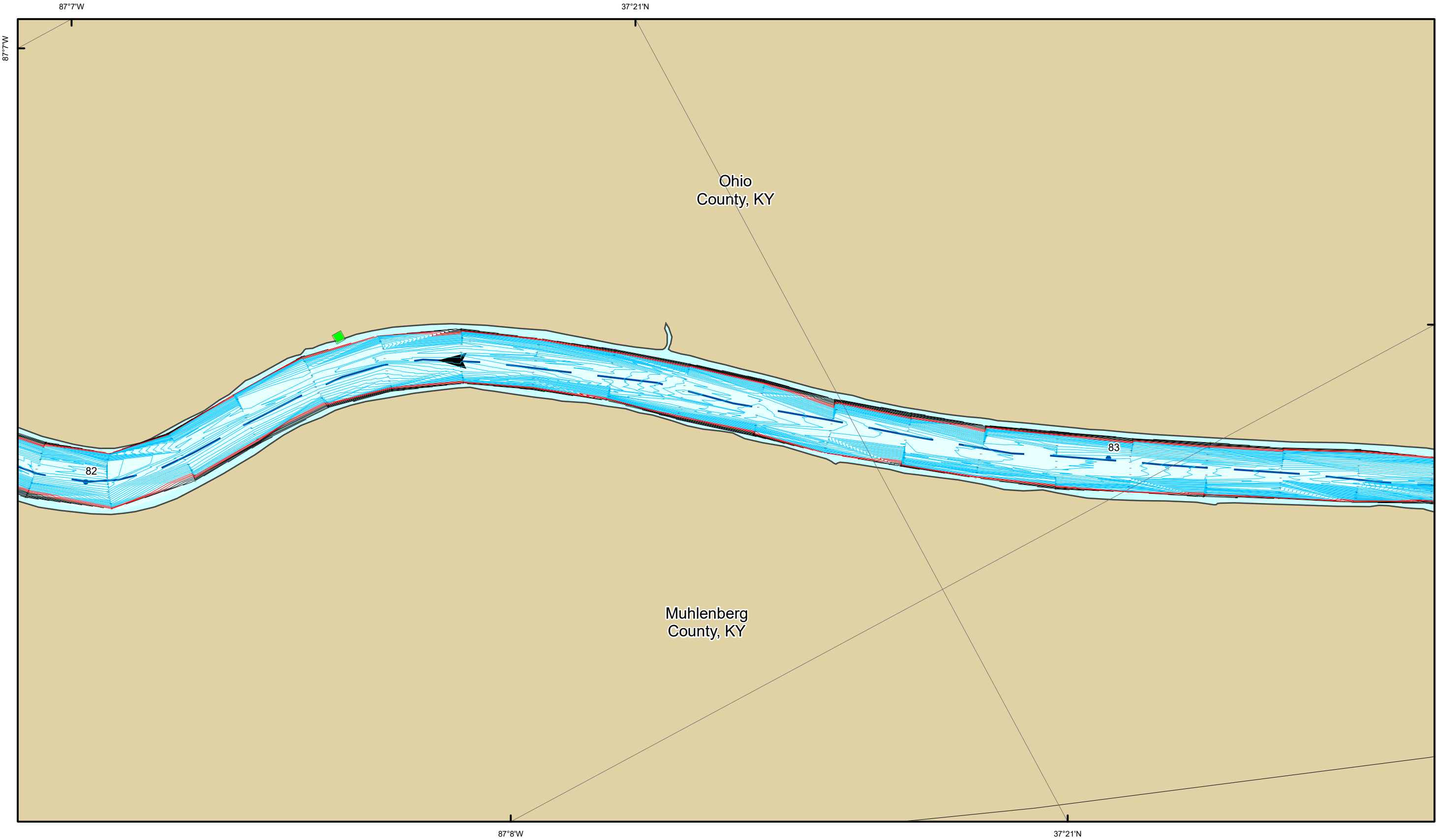


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Plotted By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

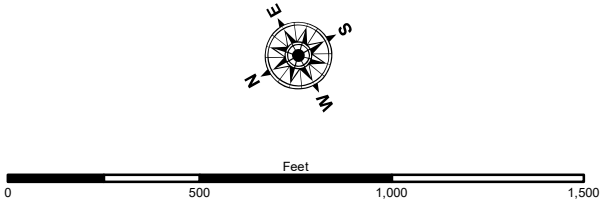
Pool Reach Number
15 of 34



LAYERS	
—	< 0 (drying height)
—	0 - 9 ft
—	10 - 12 ft
—	> 12 ft
•	River Mile
—	Sailing Line

Daymark	
■	Green and Green
▲	Red and Green
▼	Red and Red
◆	White and Green
◆	White and Red

TGT Points	
▲	Green Buoy
▲	Red Buoy



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

Vertical Datum:
Soundings are shown in feet and indicate depths below the
Ohio River Datum.

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.

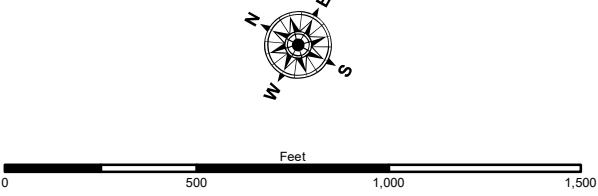
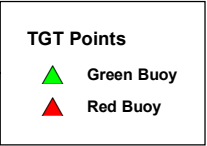
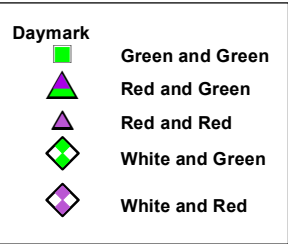
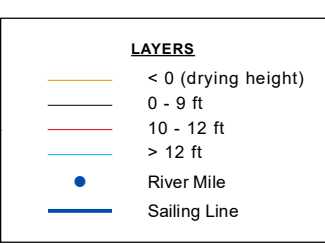
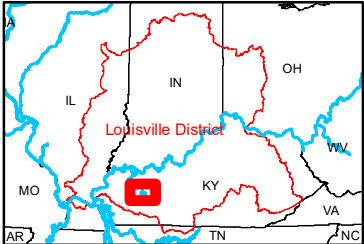
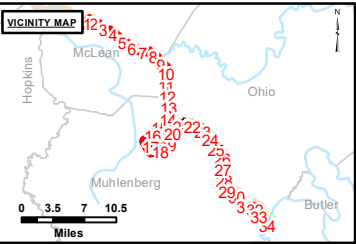


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT	
Surveyed By	_____
Reviewed By	_____
Checked By	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
16 of 34



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

Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.

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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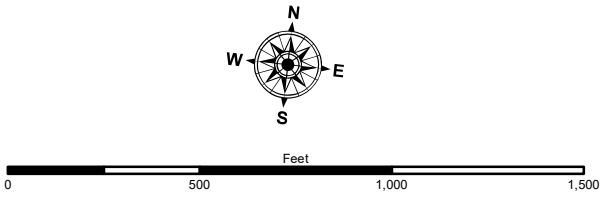
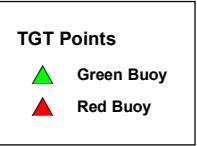
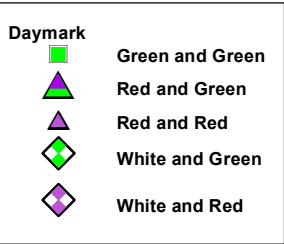
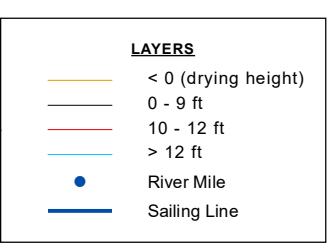
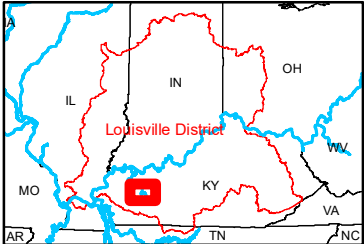
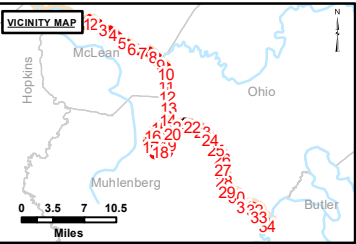
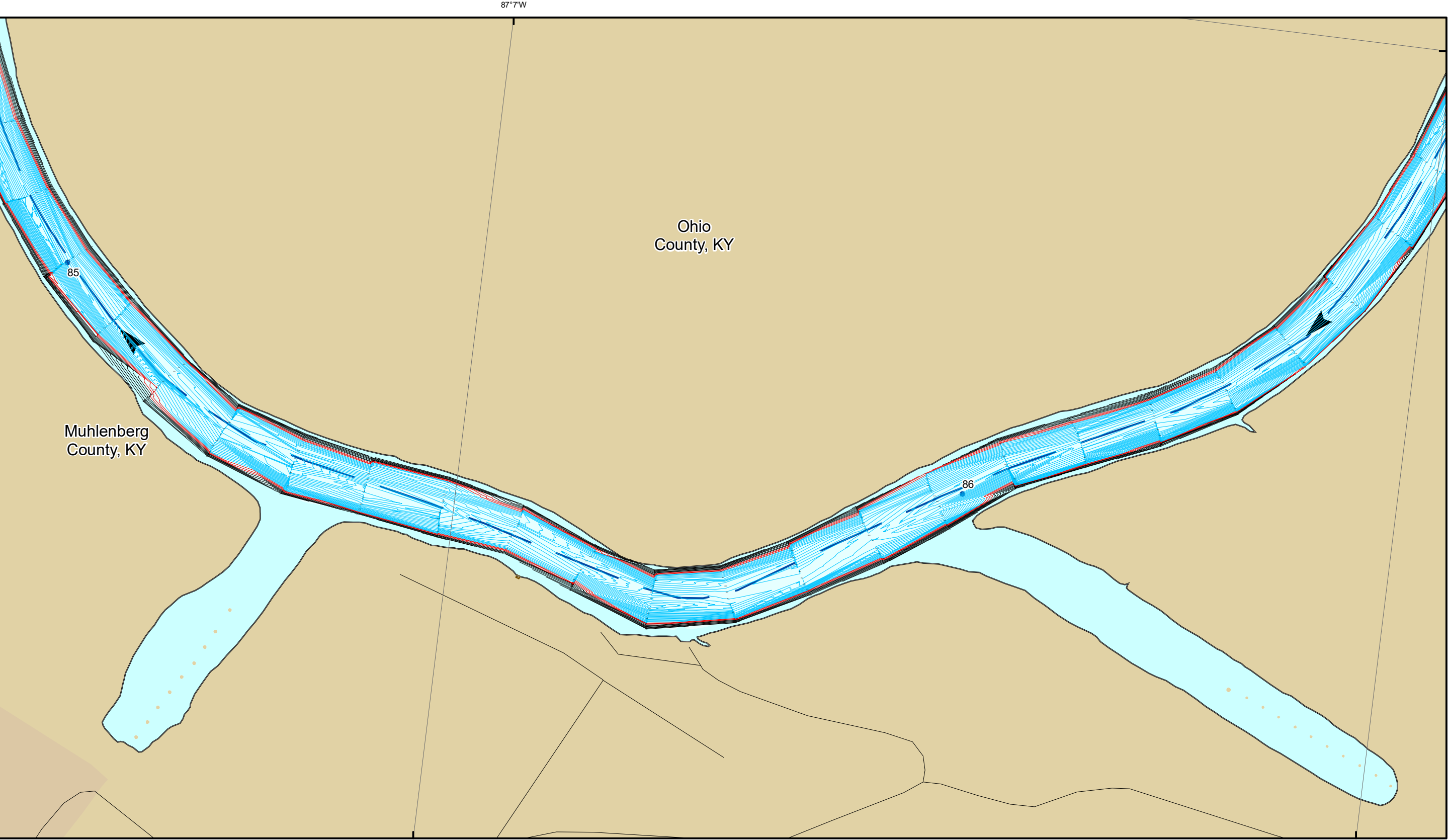


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	_____	_____
Reviewed By	_____	_____
Checked By	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
17 of 34



NOTES:
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Kentucky South Zone. Distance units in U.S. Survey Feet.
Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.
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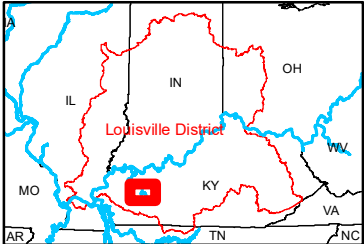
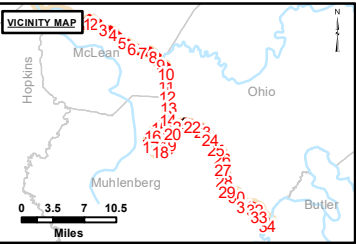
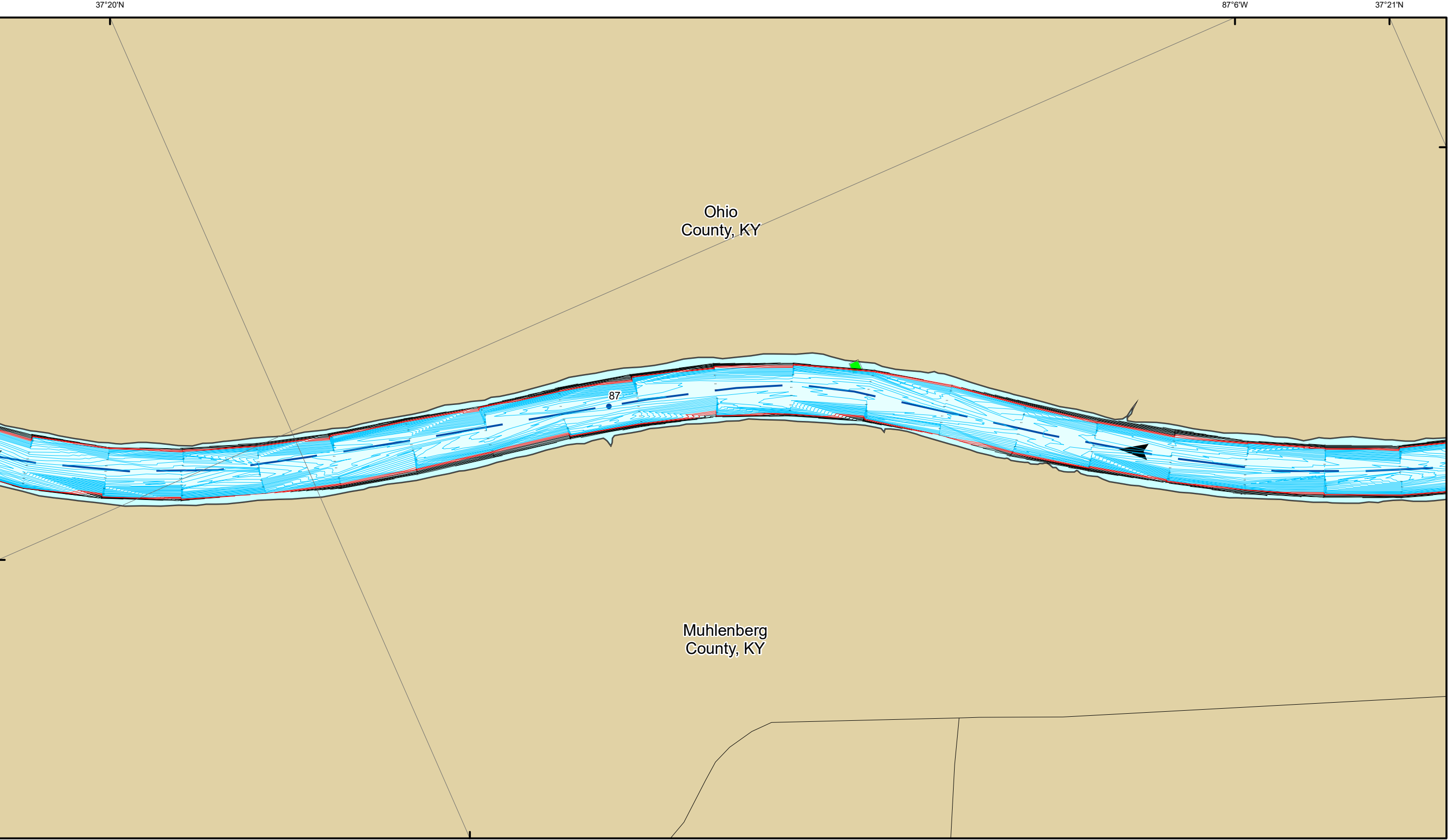


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	_____	_____
Reviewed By	_____	_____
Checked By	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

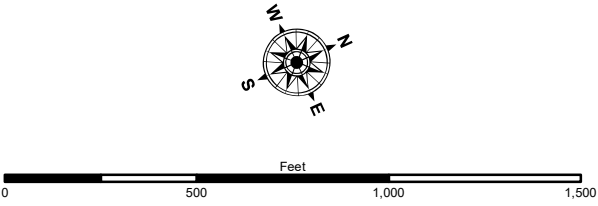
Pool Reach Number
18 of 34



LAYERS	
—	< 0 (drying height)
—	0 - 9 ft
—	10 - 12 ft
—	> 12 ft
•	River Mile
—	Sailing Line

Daymark	
■	Green and Green
▲	Red and Green
▼	Red and Red
◆	White and Green
◆	White and Red

TGT Points	
▲	Green Buoy
▲	Red Buoy



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

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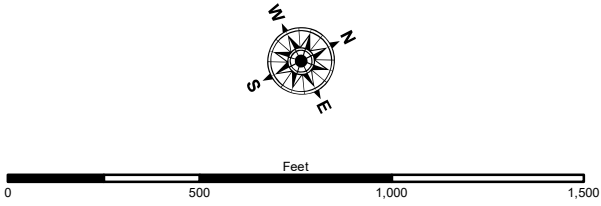
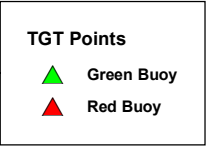
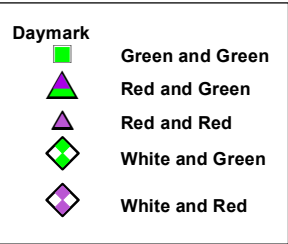
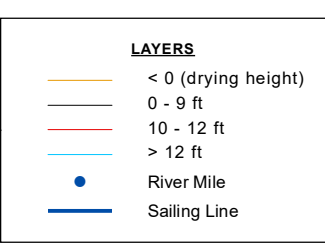
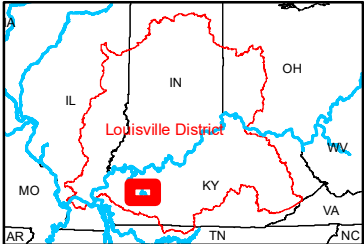
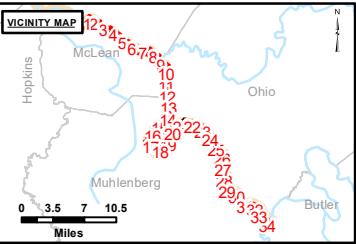
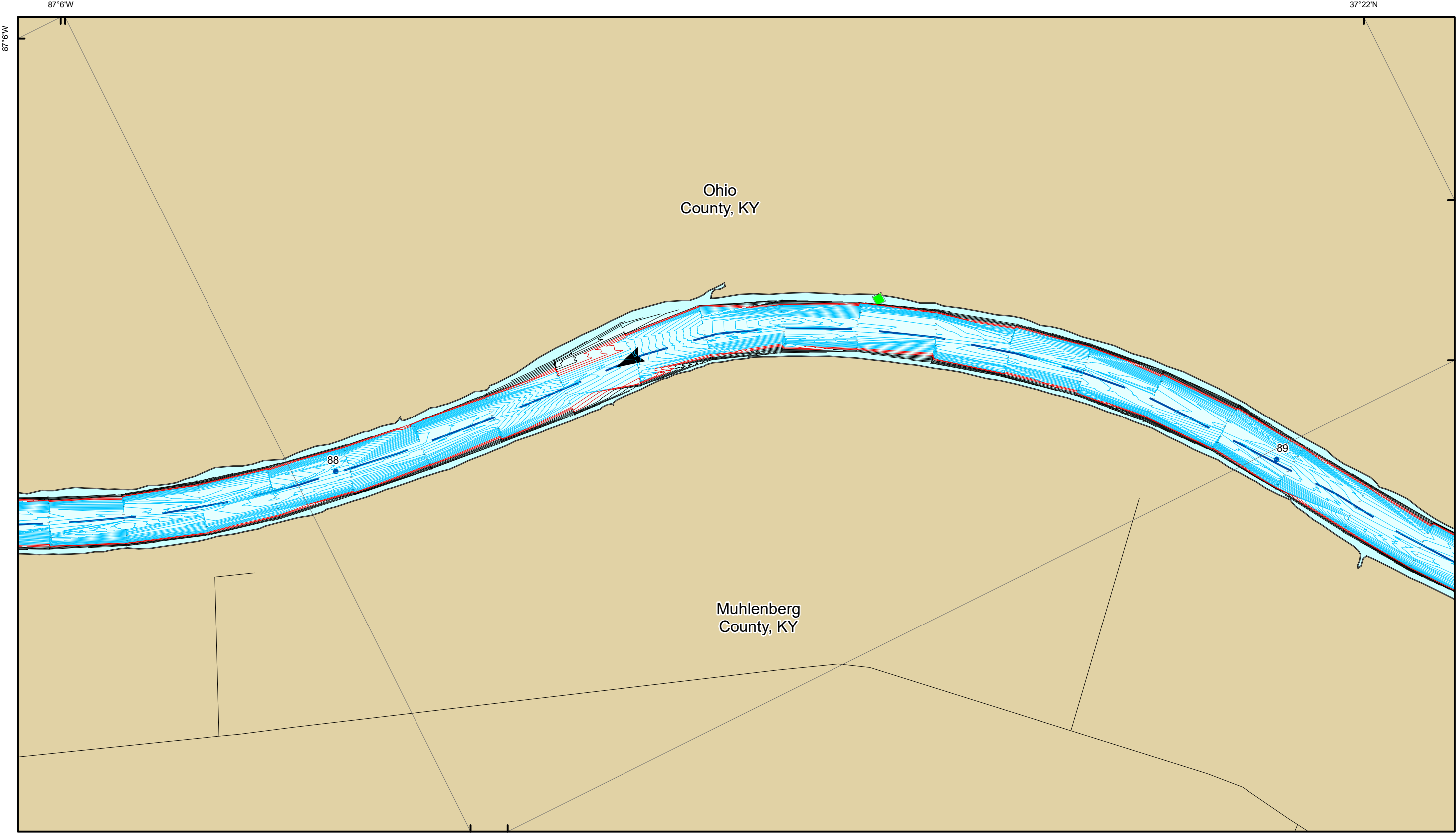


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT	
Surveyed By _____ Date _____/_____/_____	Checked By _____ Date _____/_____/_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number 19 of 34



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

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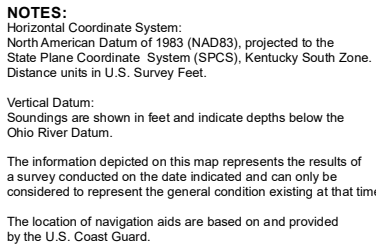


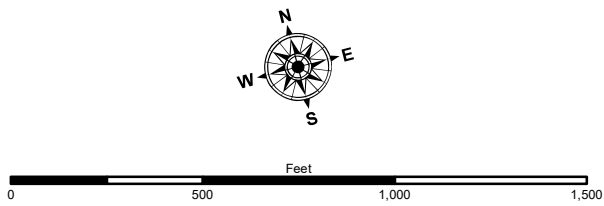
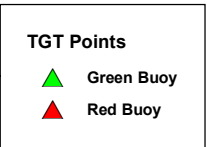
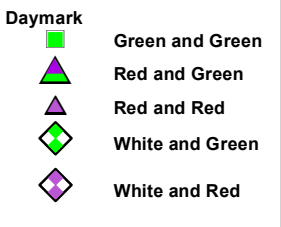
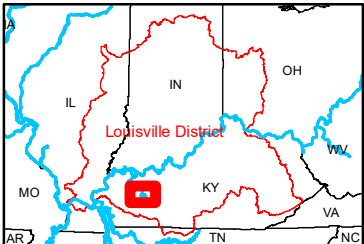
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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Reviewed By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number 20 of 34





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

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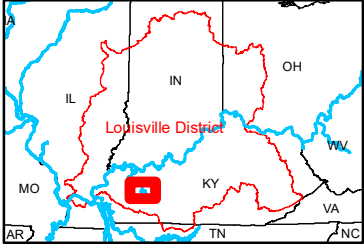
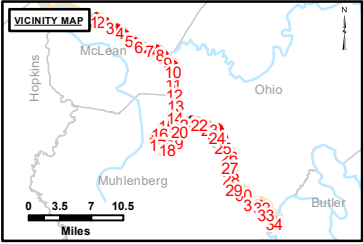
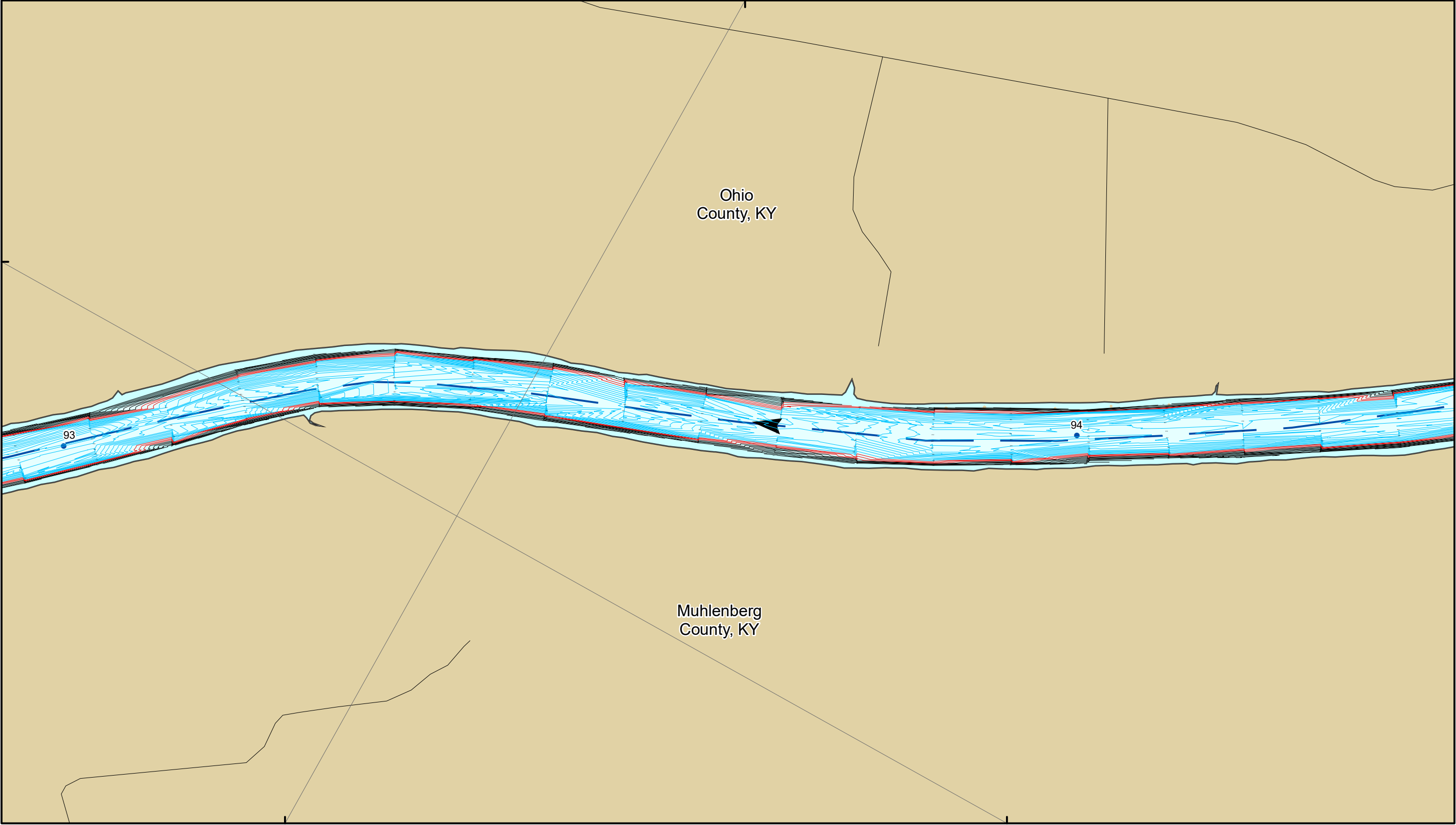


NOTES:
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the
State Plane Coordinate System (SPCS), Kentucky South Zone.
Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicate depths below the
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The location of navigation aids are based on and provided
by the U.S. Coast Guard.



LAYERS

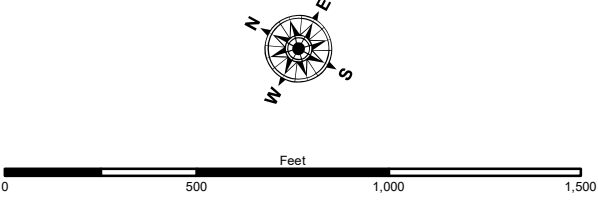
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



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

Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.

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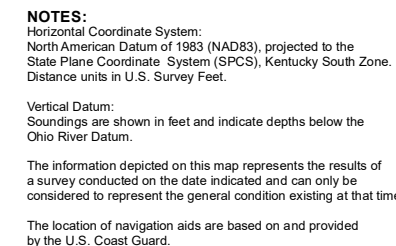
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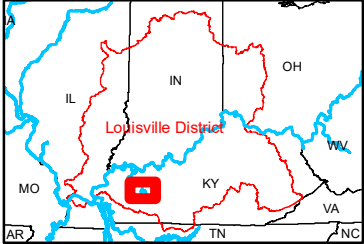
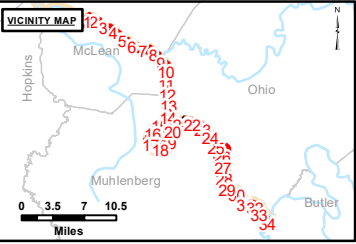
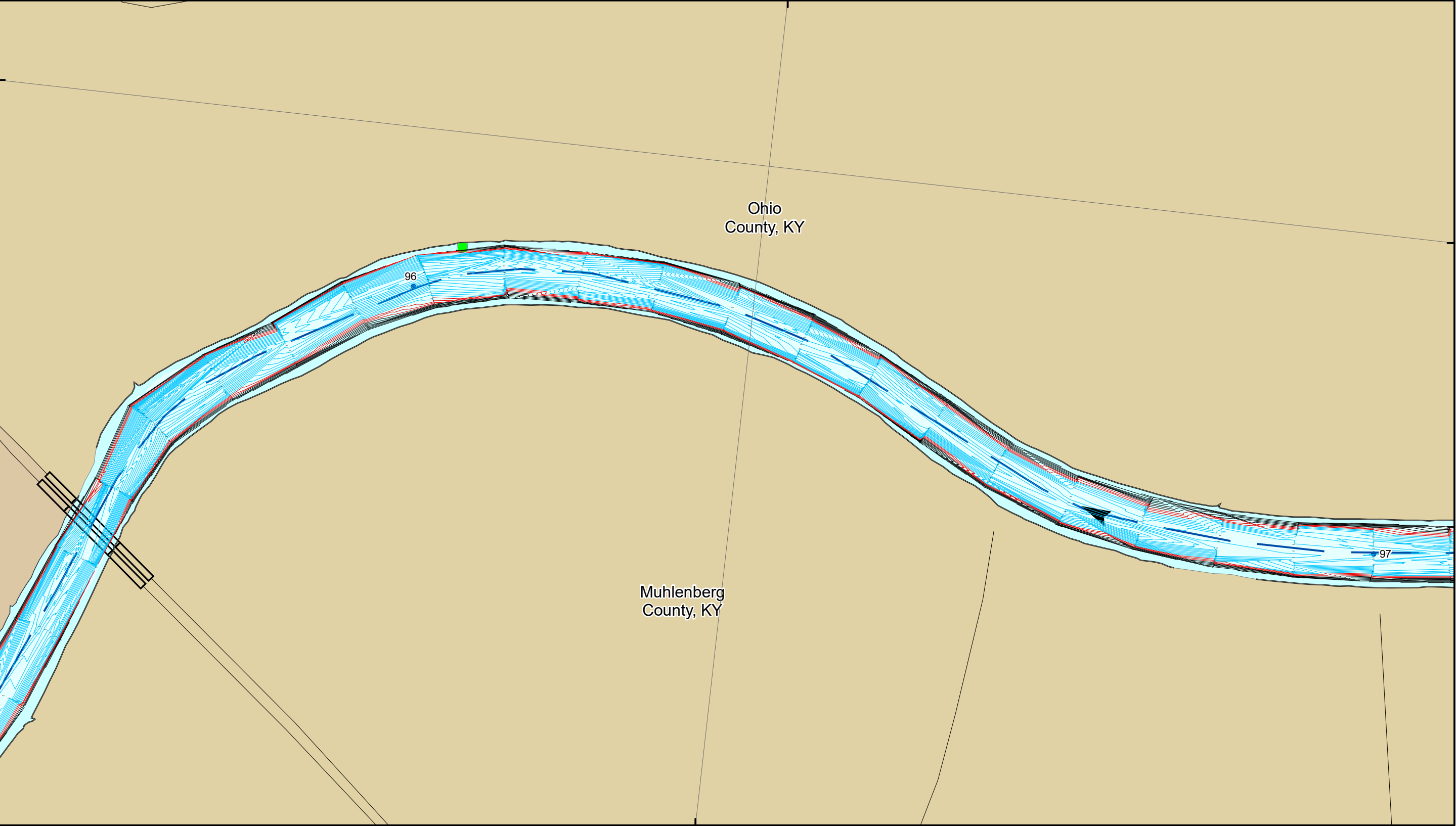
U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Reviewed By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information

LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
24 of 34





LAYERS

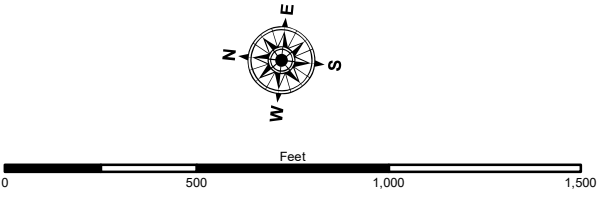
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Daymark

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

TGT Points

- Green Buoy
- Red Buoy



NOTES:
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Kentucky South Zone. Distance units in U.S. Survey Feet.
Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.
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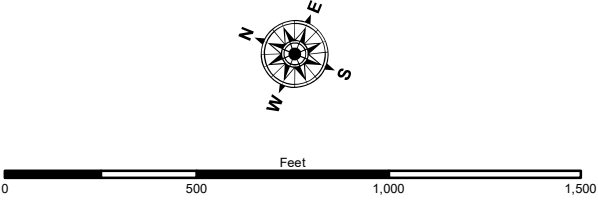
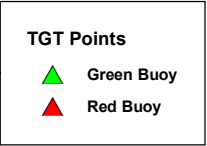
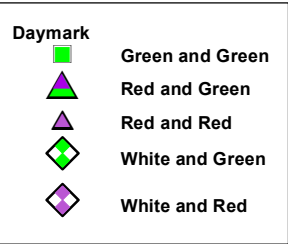
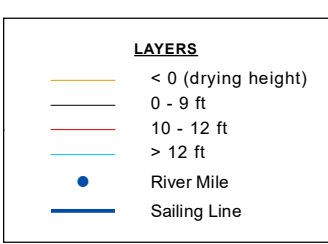
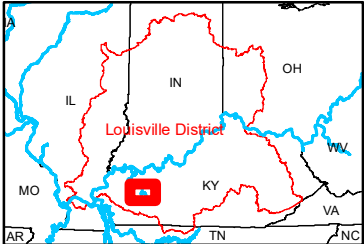
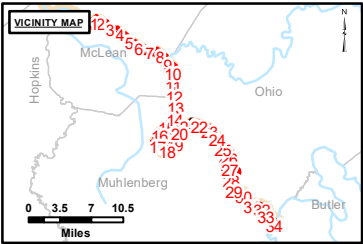
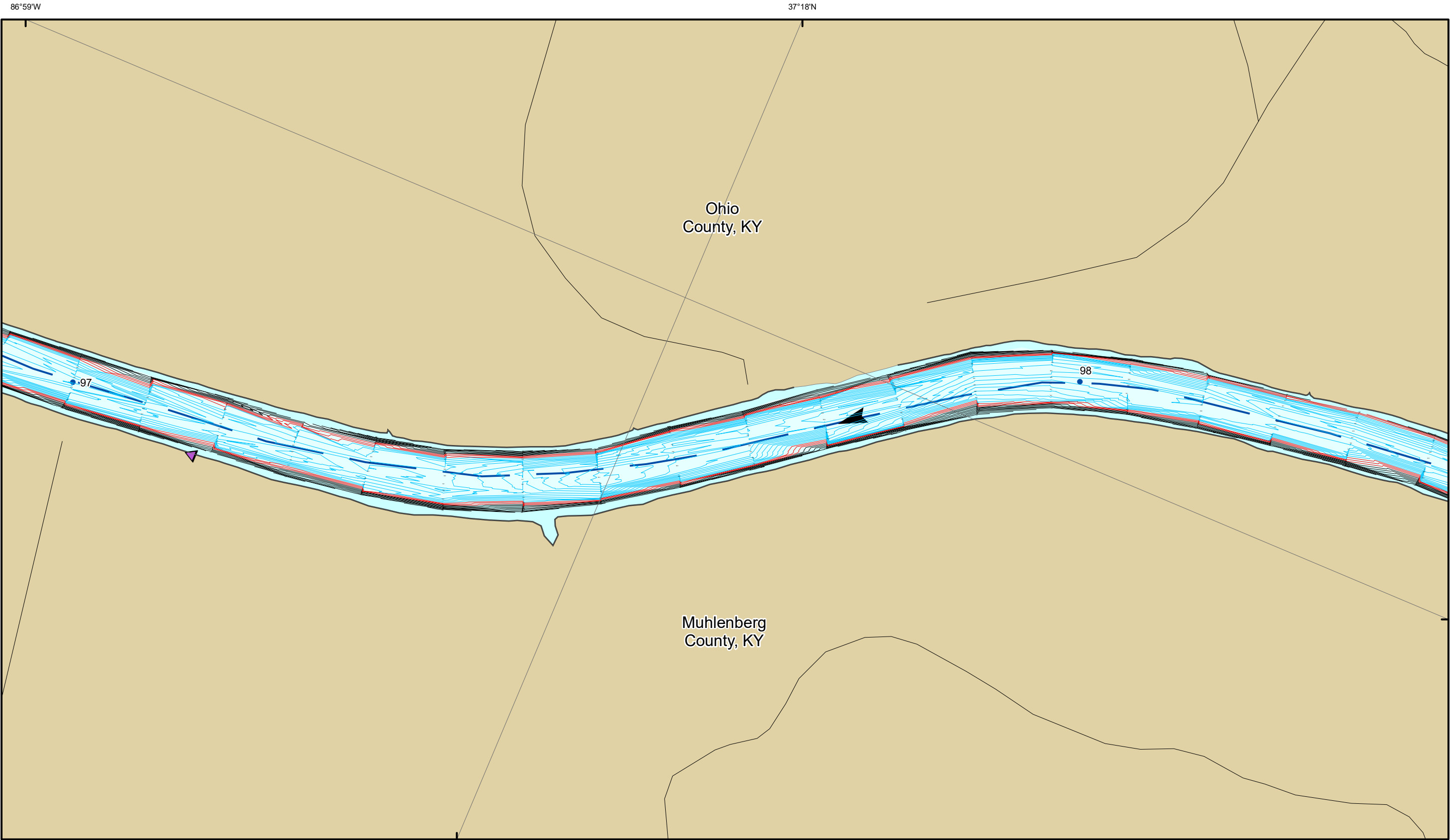
US Army Corps of Engineers
District: CELRL

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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Reviewed By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

Pool Reach Number
26 of 34



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

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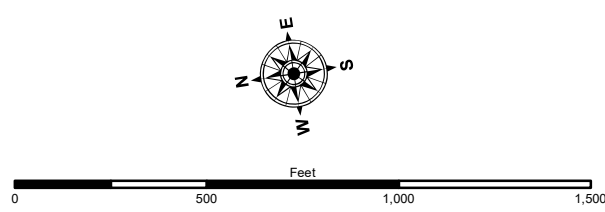
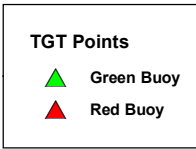
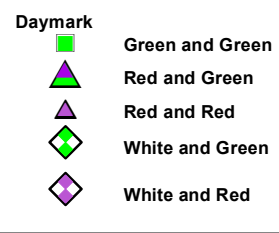
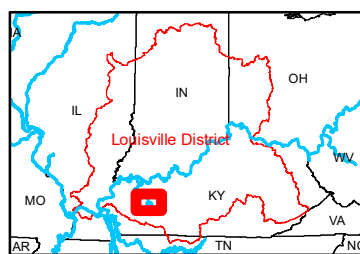


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Checked By	
Reviewed By	Reviewed By	
Recommended	Recommended	
Approved	Approved	

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
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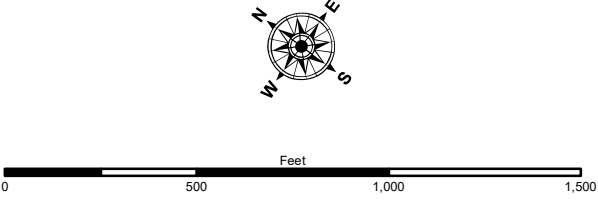
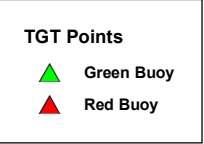
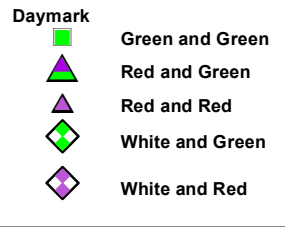
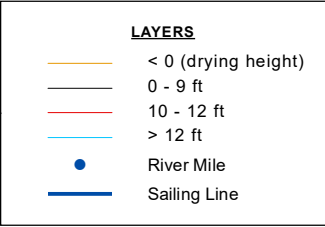
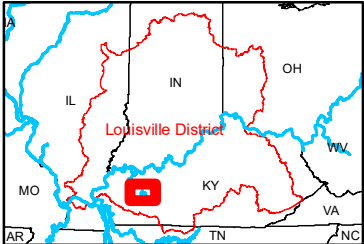
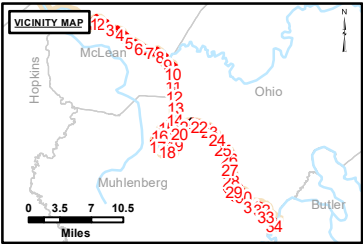
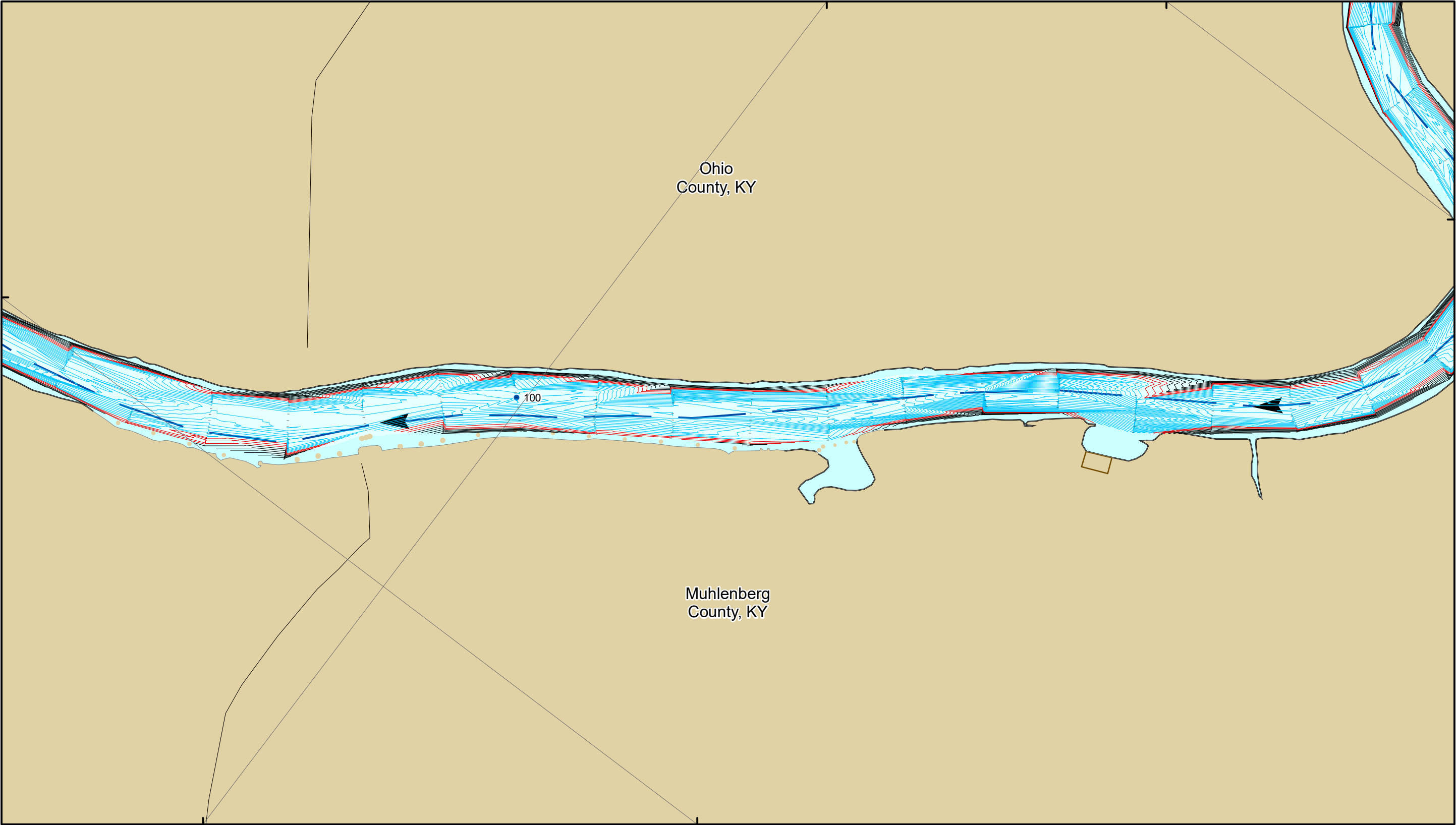
NOTES:
Horizontal Coordinate System:
North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Kentucky South Zone. Distance units in U.S. Survey Feet.

Vertical Datum:
Soundings are shown in feet and indicate depths below the Ohio River Datum.

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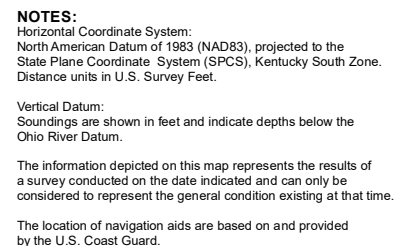


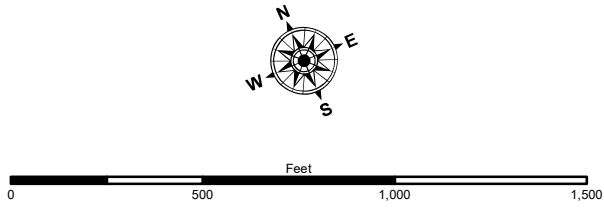
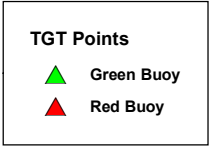
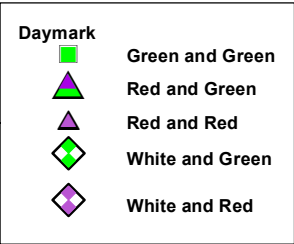
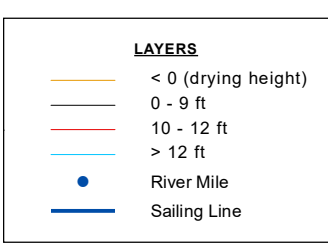
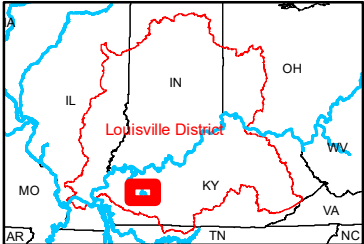
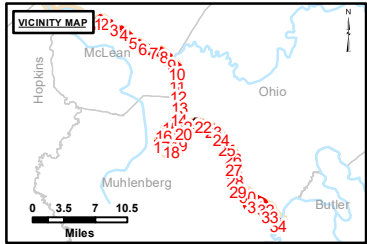
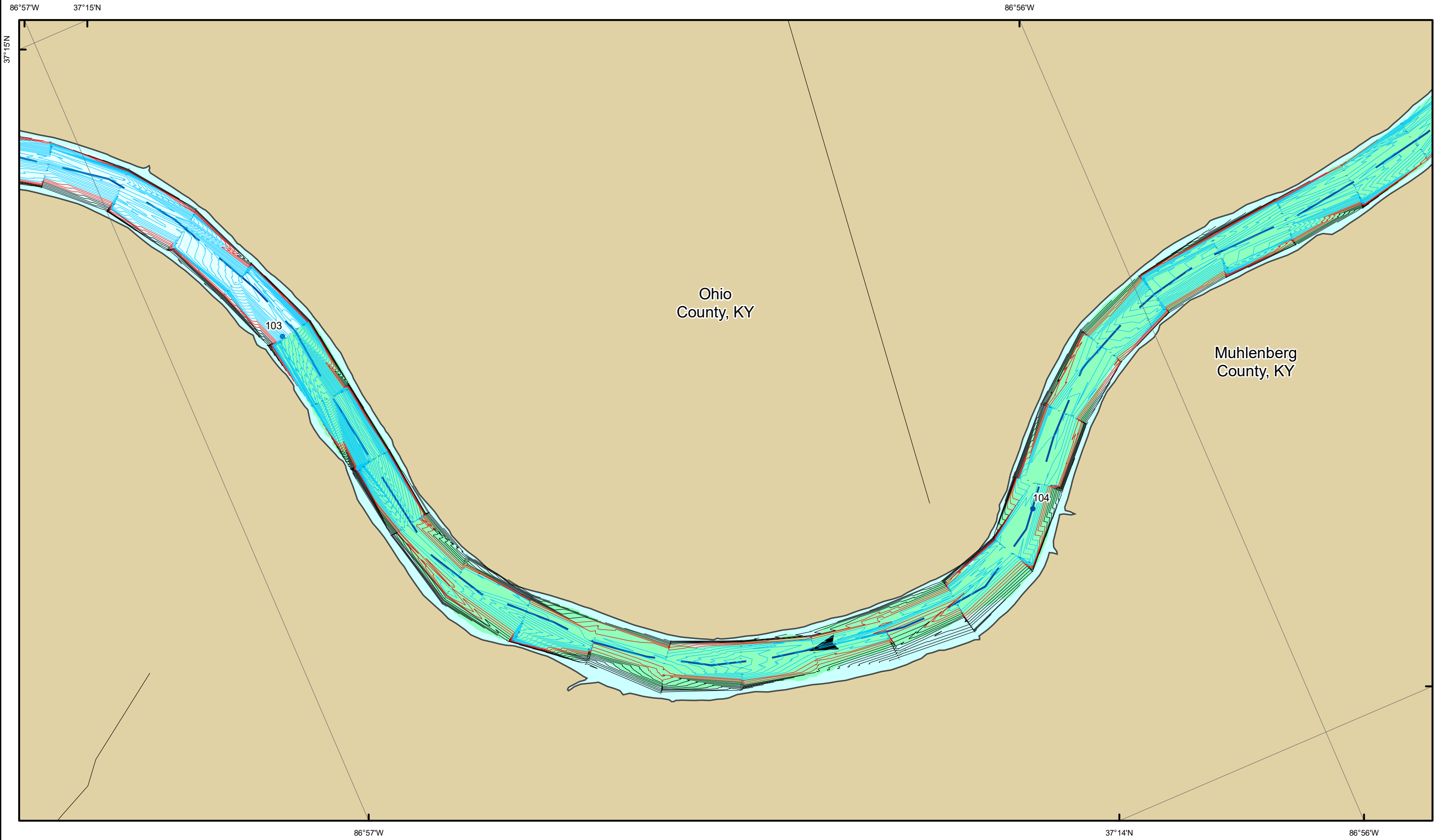
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Surveyed By	Plotted By	Checked By
_____	_____	_____
_____	_____	_____

Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
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NOTES:
Horizontal Coordinate System:
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State Plane Coordinate System (SPCS), Kentucky South Zone.
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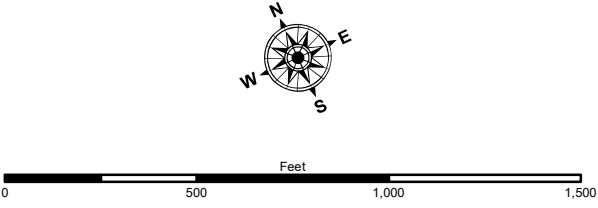
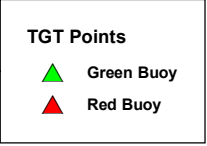
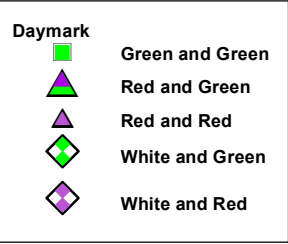
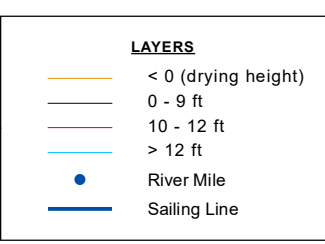
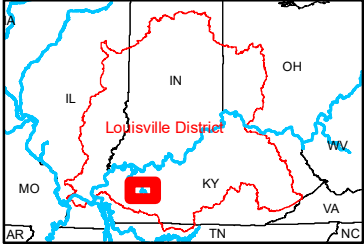
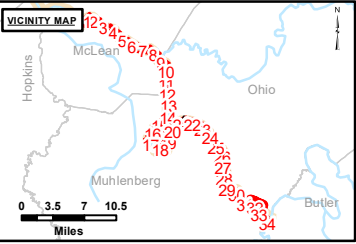
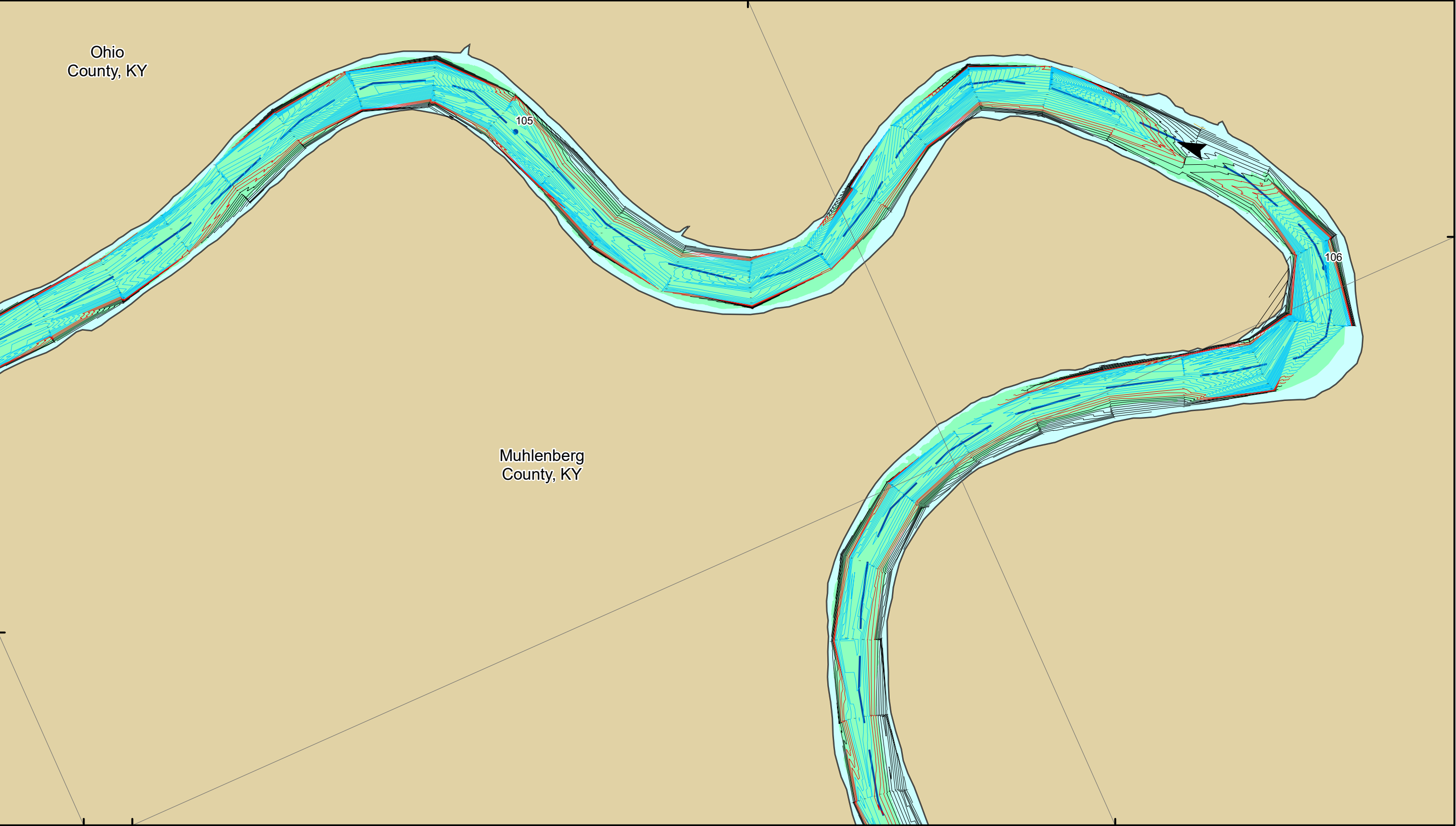


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	_____	_____
Reviewed By	_____	_____
Checked By	_____	_____

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GR_LD_GR2_20180322_OT_PRS_63_108_SORT
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NOTES:
Horizontal Coordinate System:
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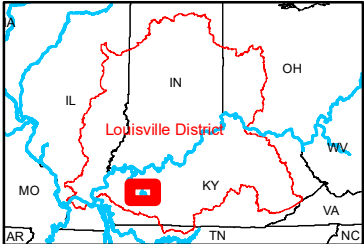
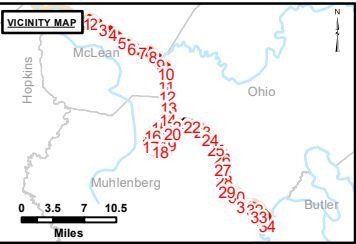
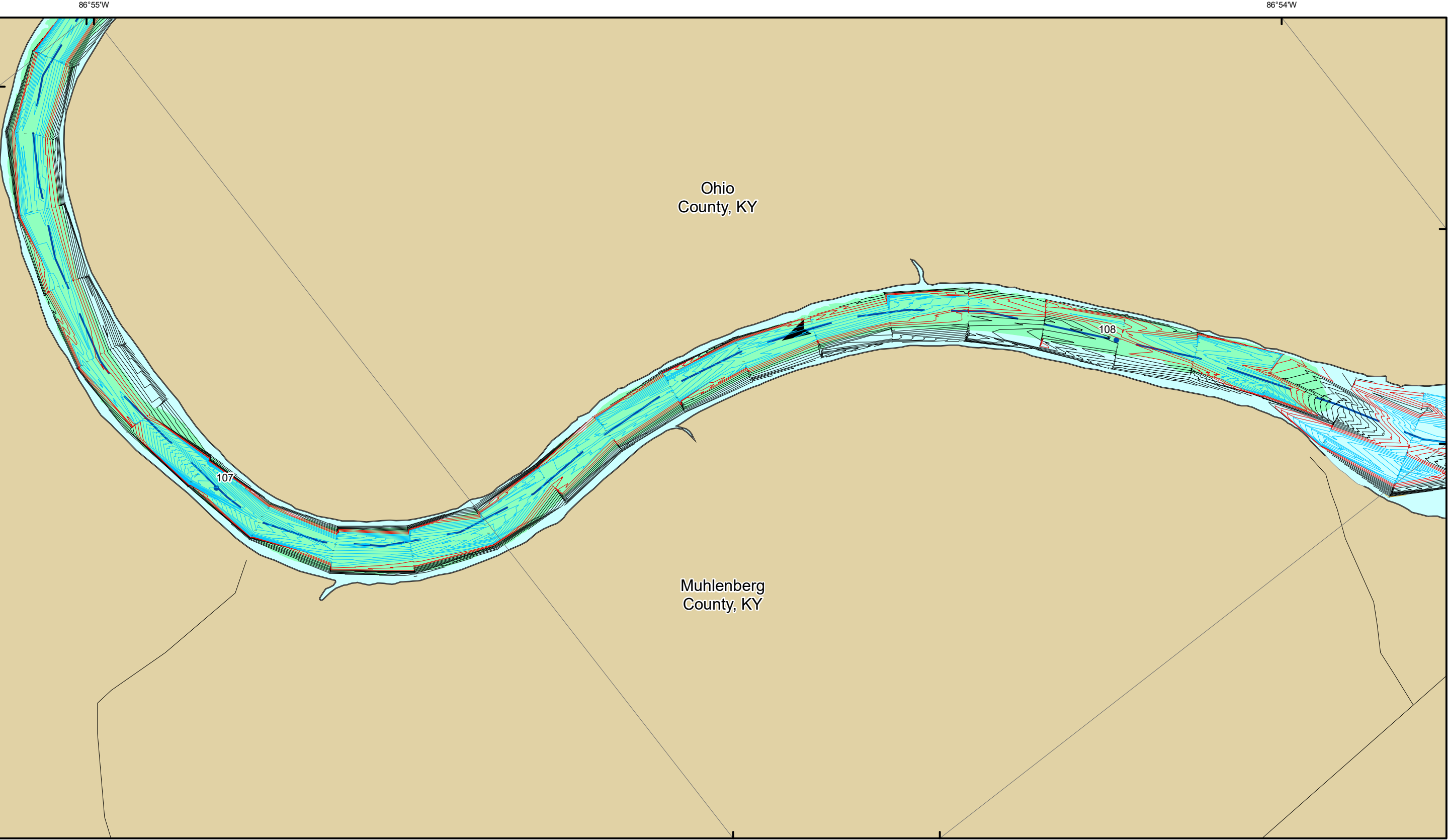


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Surveyed By	_____	_____
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Checked By	_____	_____

Survey Information
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GR_LD_GR2_20180322_OT_PRS_63_108_SORT
22 March 2018

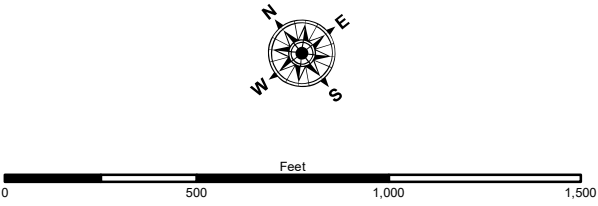
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LAYERS	
	< 0 (drying height)
	0 - 9 ft
	10 - 12 ft
	> 12 ft
	River Mile
	Sailing Line

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

TGT Points	
	Green Buoy
	Red Buoy



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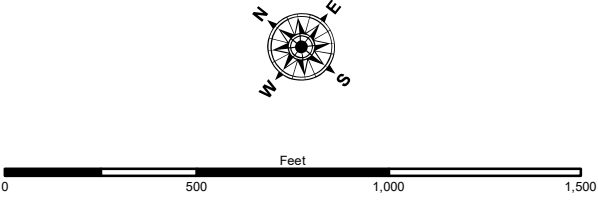
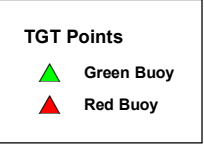
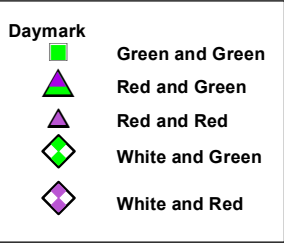
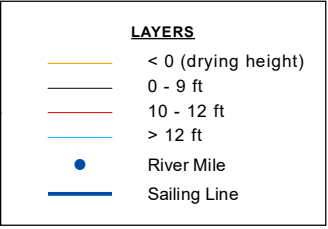
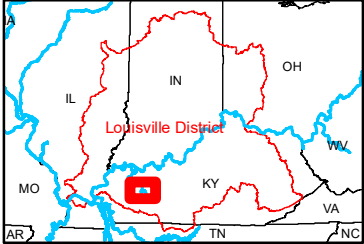
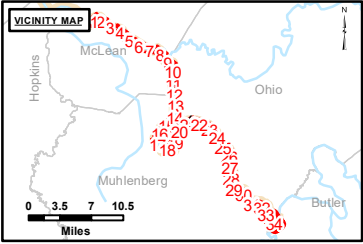
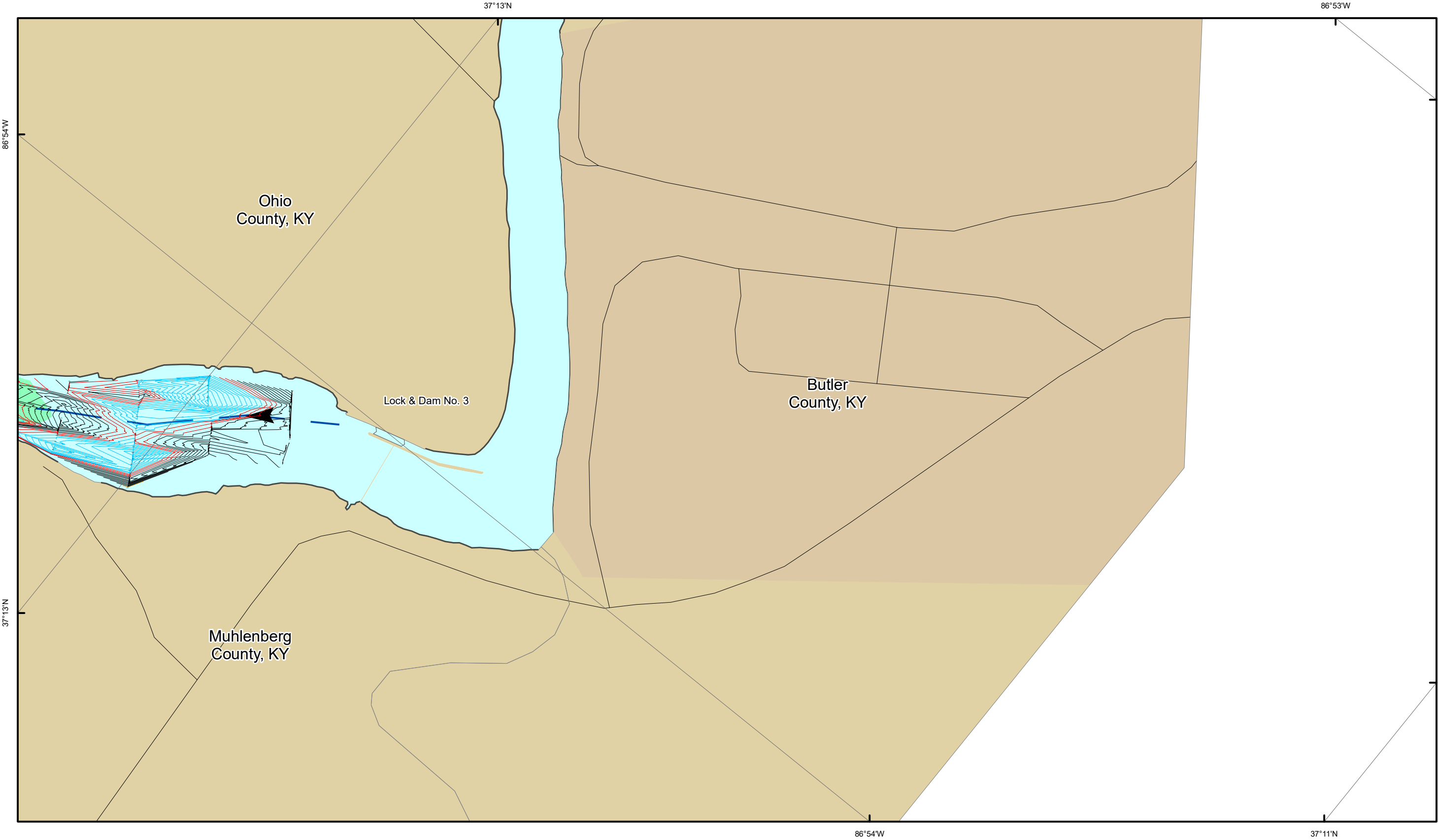


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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Plotted By	Checked By
_____	_____	_____
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Survey Information
LOCK2_POOL_GREEN_RIVER
GR_LD_GR2_20180322_OT_PRS_63_108_SORT
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NOTES:
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Distribution
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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Plotted By	Checked By
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_____	_____	_____

Survey Information
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