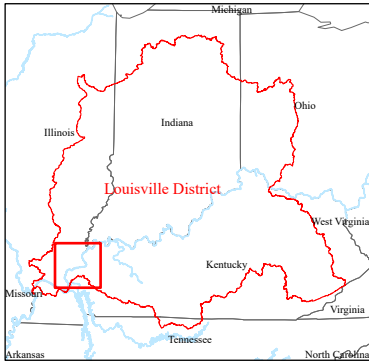
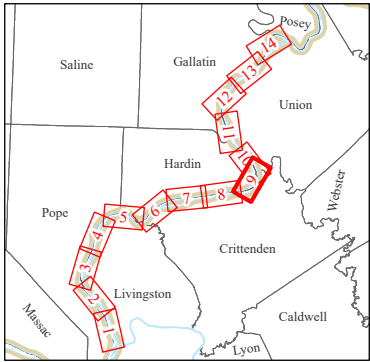
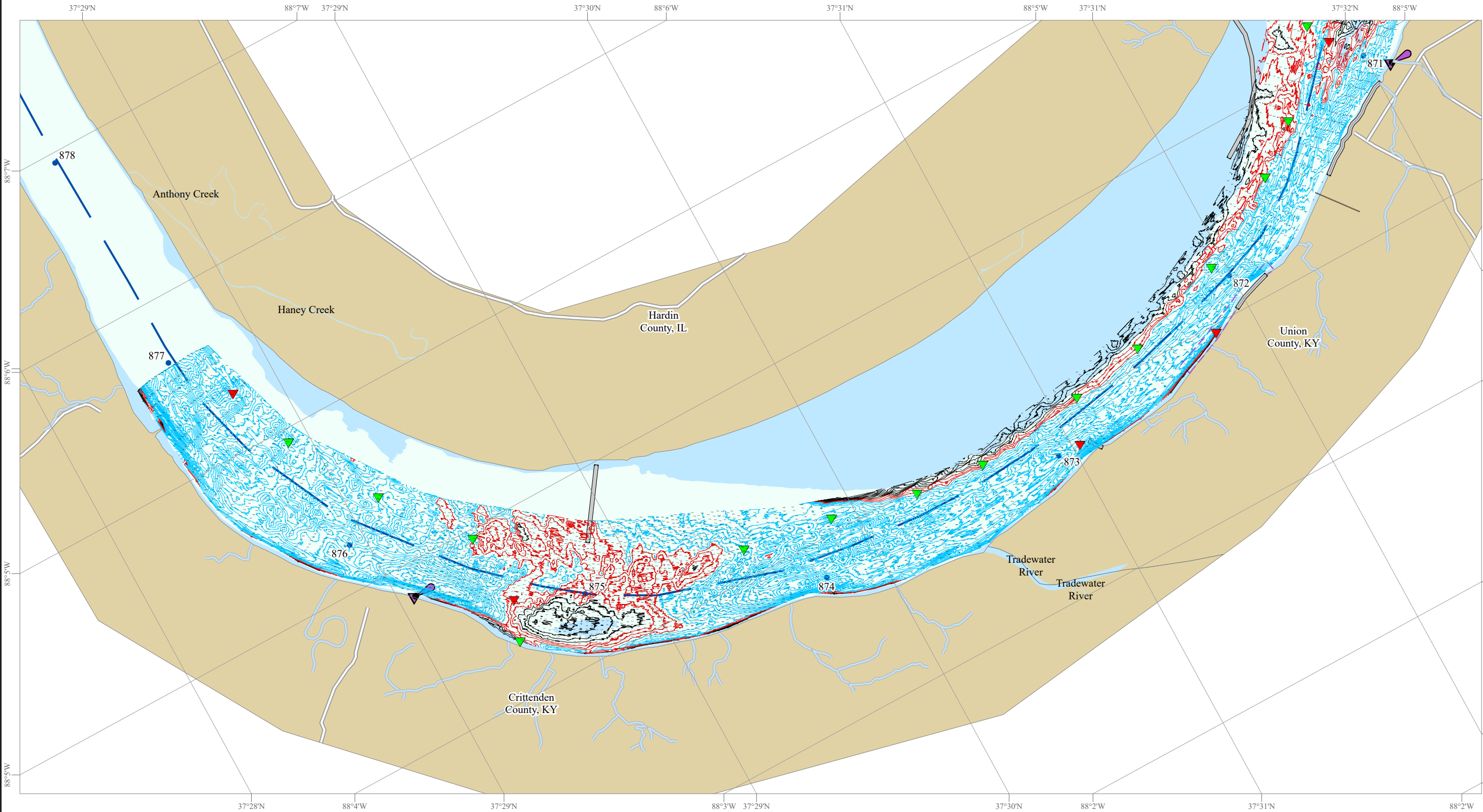




Contour Lines

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



Submerged Wreck



Partly Submerged at High Water



Berth Area



Caution Area



Overhead Cable Line



Overhead Pipeline



Submerged Cable Line



Submerged Pipeline



Intake Pipe



Outfall Pipe



Dam



Rip Rap



Training Wall



Revetment



Groyne (Groat)



Pylons



Conveyor



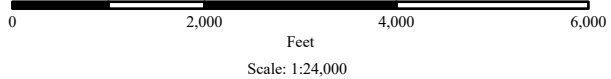
Pipe & Cable Line Area



Railroad



Harbour



Navigation Lights	Buoy	Daymark	
Green	Green Buoy	Green and Green	White and Green
Red	Red Buoy	Red and Green	White and Red
		Red and Red	

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.



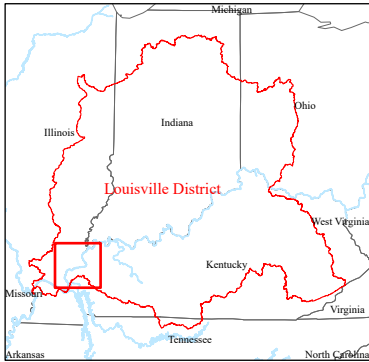
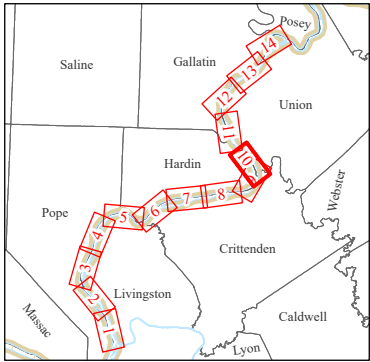
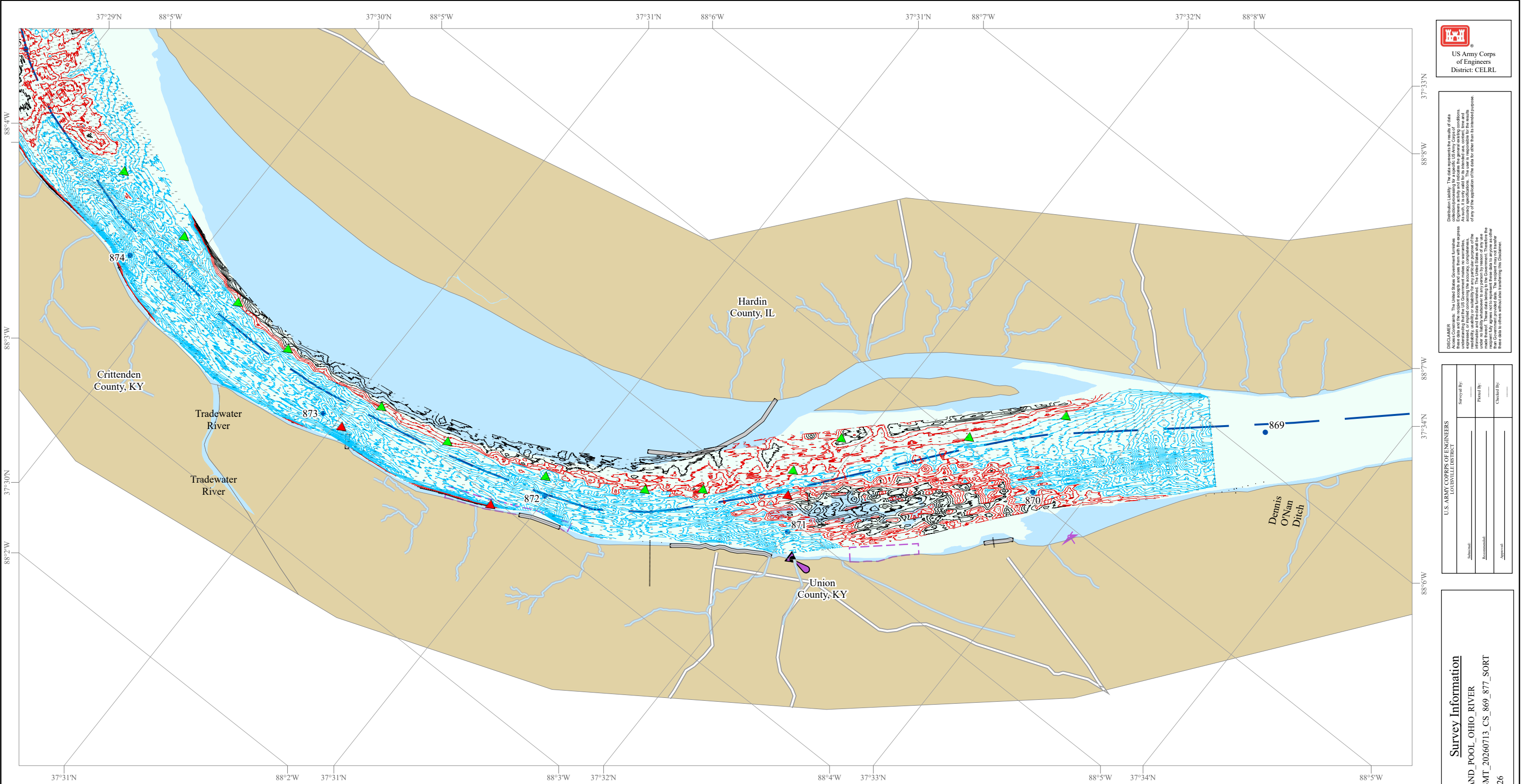
US Army Corps
of Engineers
District: CELRL

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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Reviewed By:	Reviewed By:	Reviewed By:
Submitted	Recommended	Approved

Survey Information
SMITHLAND_POOL_OHIO_RIVER
OH_LD_SMT_20260713_CS_869_877_SORT
13 July 2026

Pool
Reach
Number
9 of 14

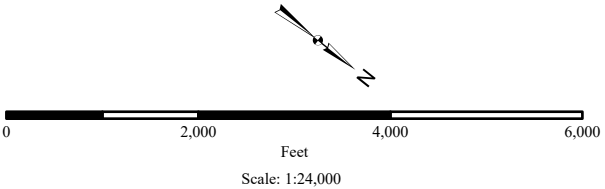


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- Groyne (Groin)

- Pylons
- Conveyor
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- | Navigation Lights | Buoy | Daymark | |
|-------------------|------------|-----------------|-----------------|
| Green | Green Buoy | Green and Green | White and Green |
| Red | Red Buoy | Red and Green | White and Red |
| | | Red and Red | |

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

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13 July 2026