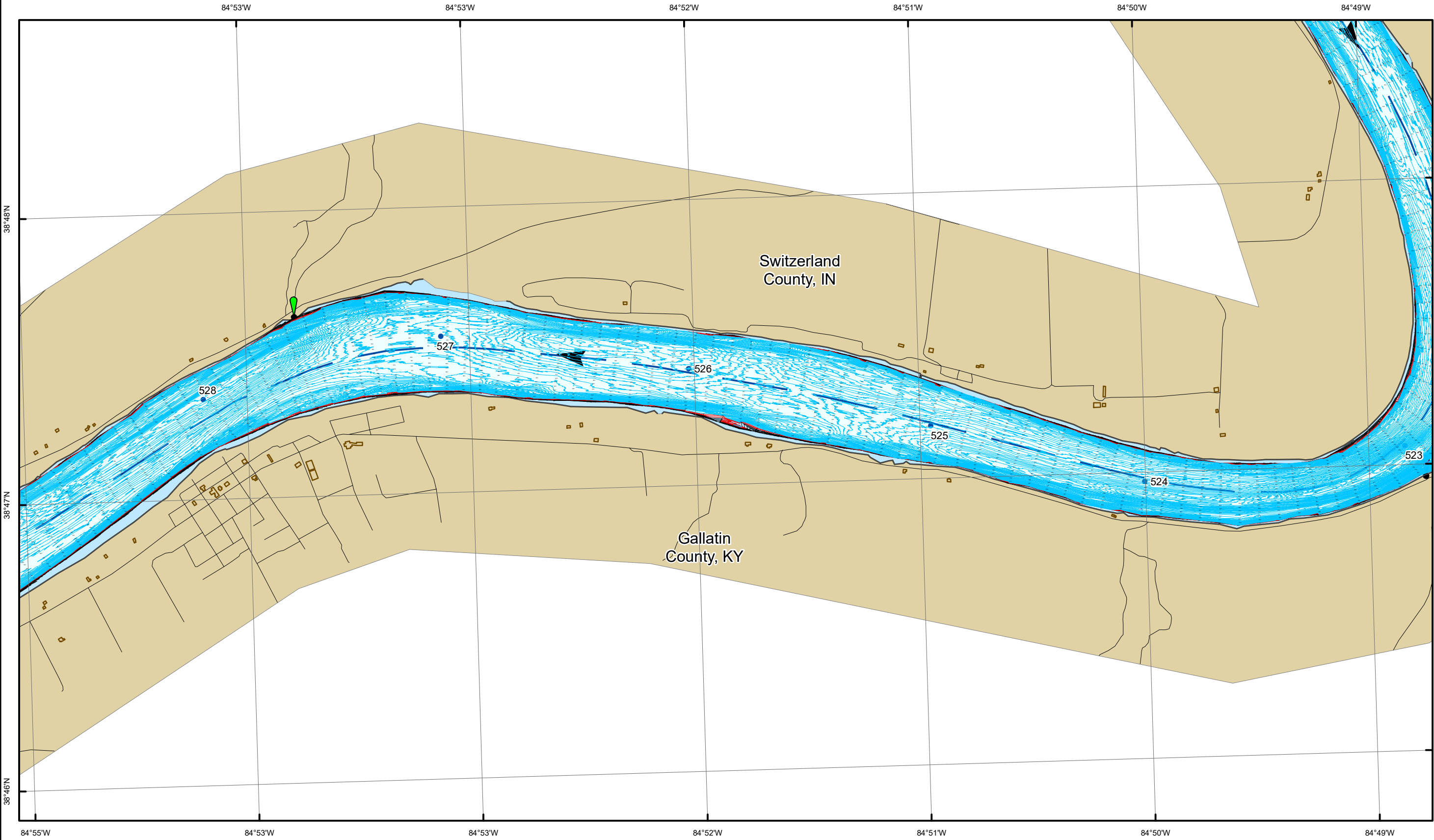


LAYERS

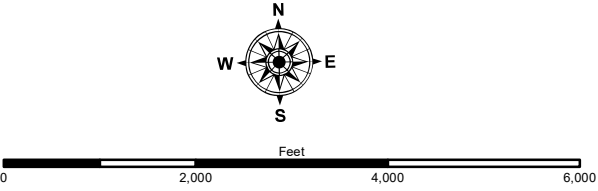
- < 0 (drying height)
- 0 - 9 ft
- 10 - 12 ft
- > 12 ft
- River Mile
- Sailing Line

Navigation Lights

- Green
- Red
- Junction

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
project pool of 455.0

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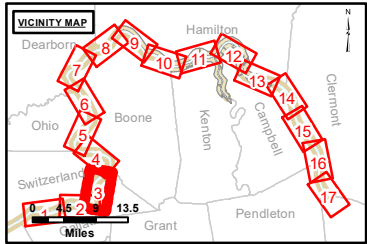
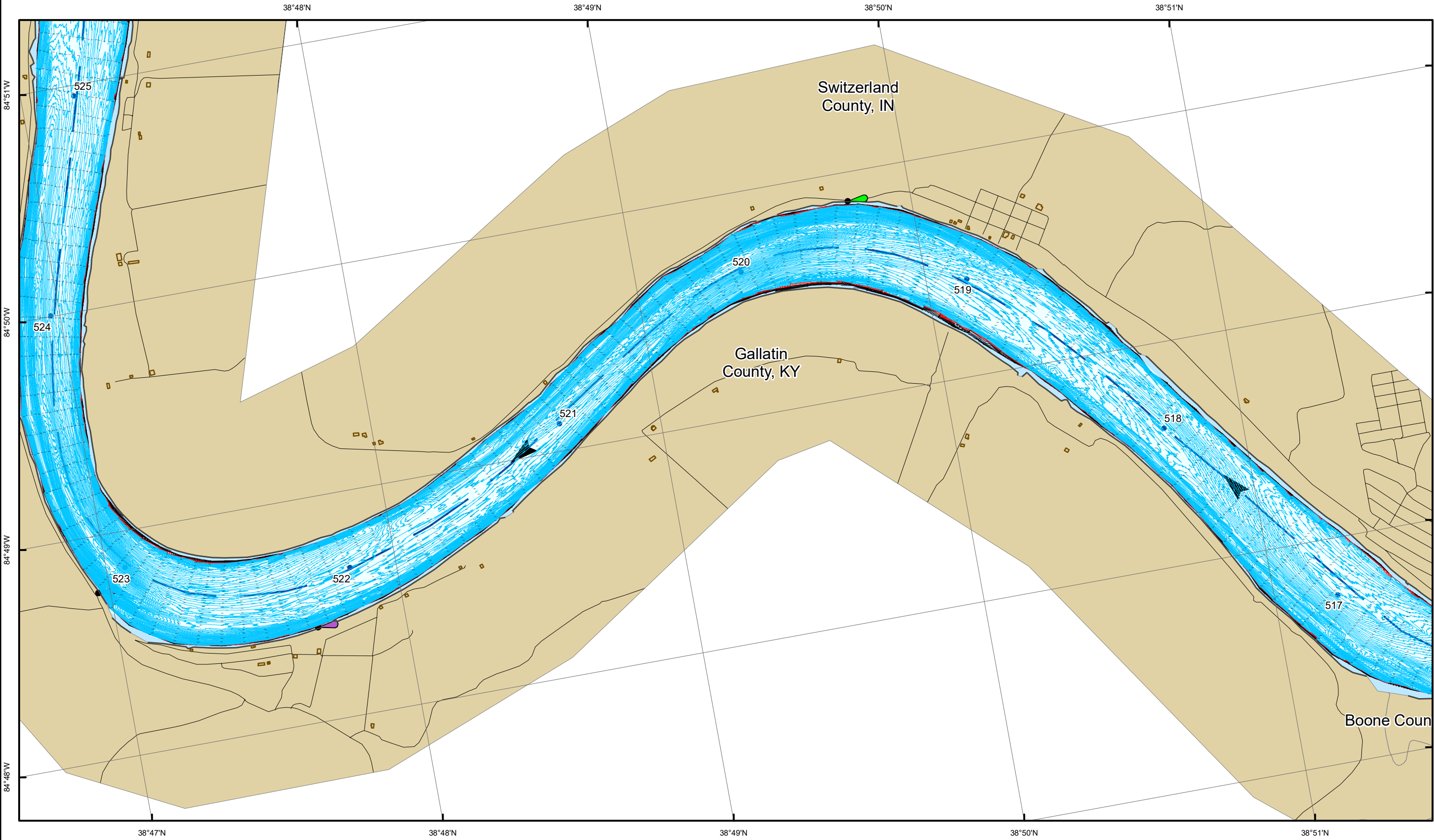
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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Submitted By	Surveyed By	
Recommended	Plotted By	
Approved	Checked By	

Survey Information

MARKLAND_POOL_OHIO_RIVER
OH_LD_MKL_20220201_OT_PRS_484_532_SORT
01 February 2022



LAYERS

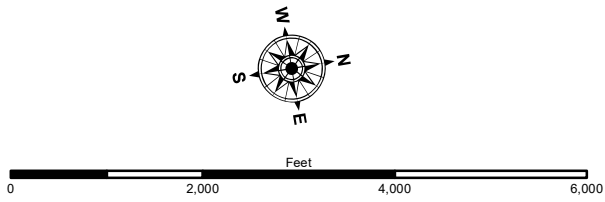
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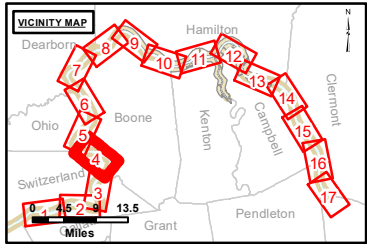
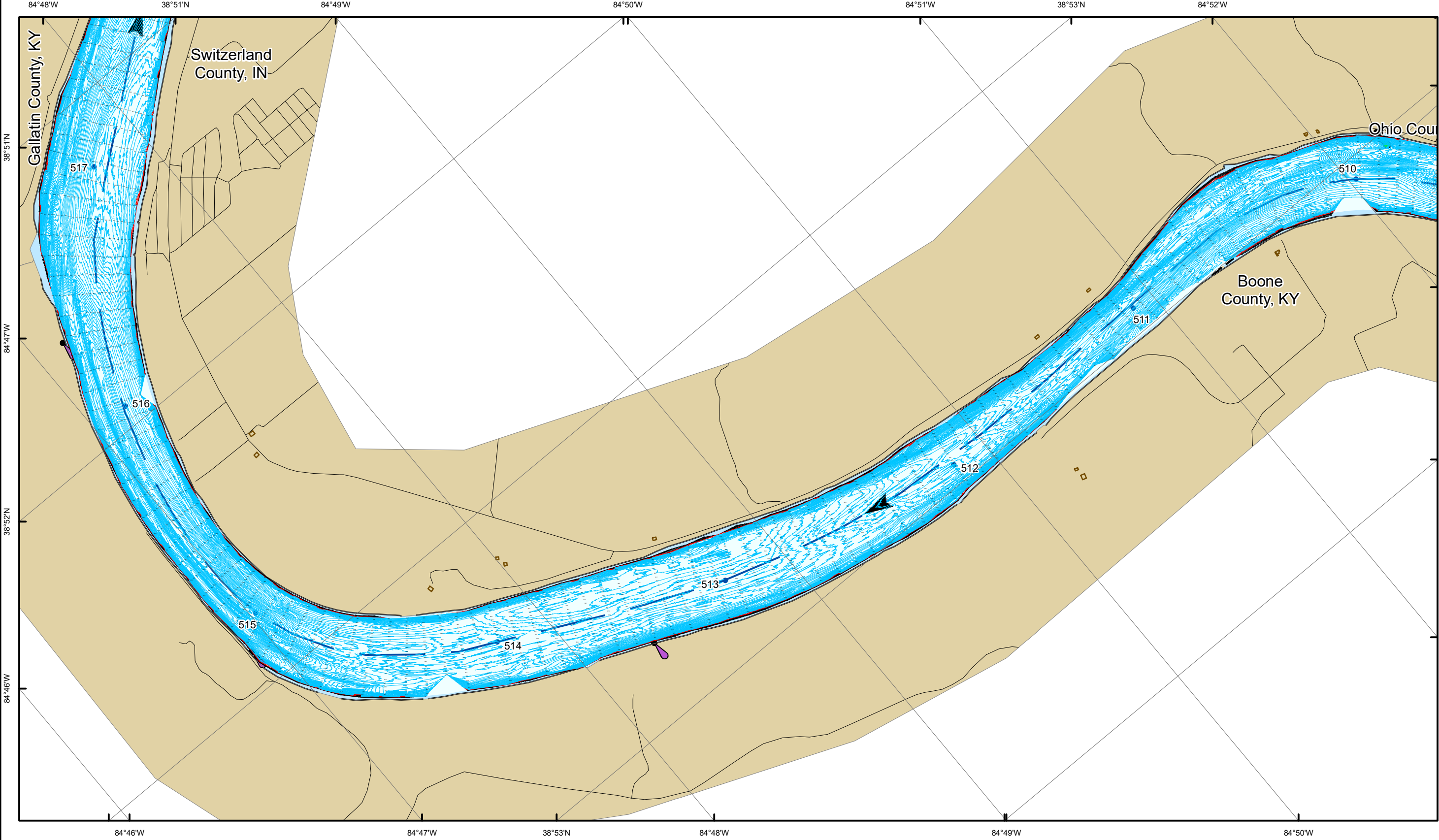
**US Army Corps
of Engineers**
District: CELRL

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

Survey Information
MARKLAND_POOL_OHIO_RIVER
OH_LD_MKL_20220201_OT_PRS_484_532_SORT
01 February 2022

**Pool
Reach
Number
3 of 17**



LAYERS

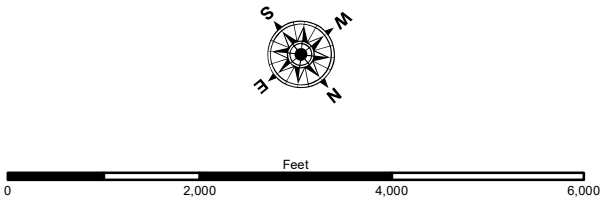
- < 0 (drying height)
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U.S. ARMY CORPS OF ENGINEERS LOUISVILLE DISTRICT		
Surveyed By	Revised By	Checked By

Survey Information

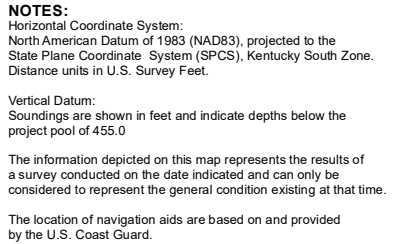
MARKLAND_POOL_OHIO_RIVER

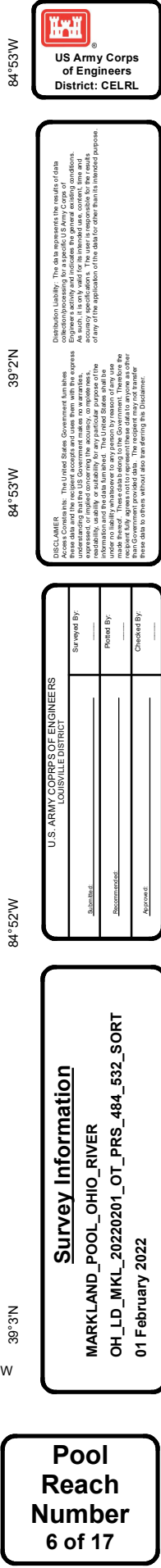
OH_LD_MKL_20220201_OT_PRS_484_532_SORT

01 February 2022

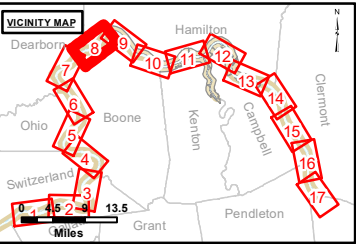
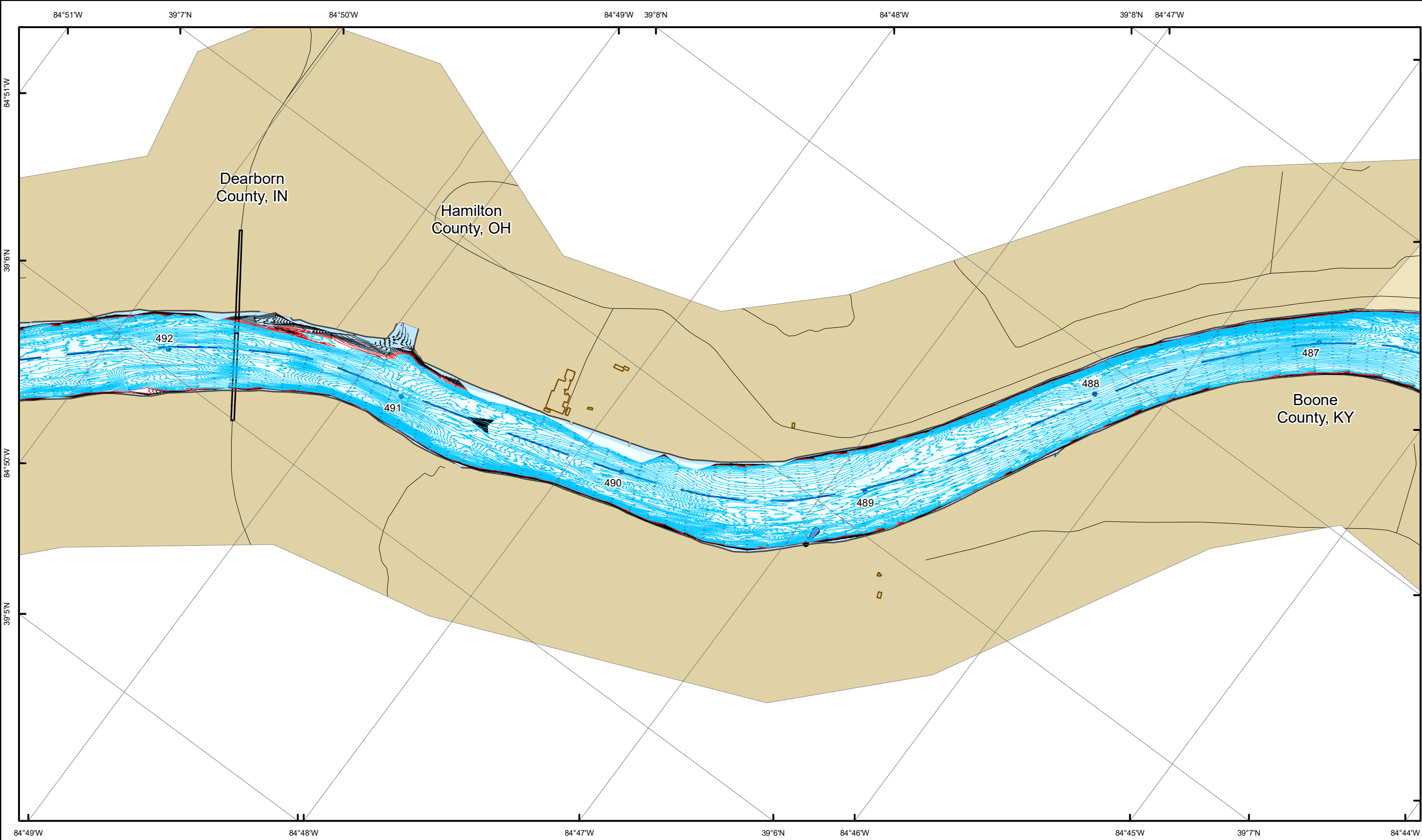
Pool Reach Number

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LAYERS

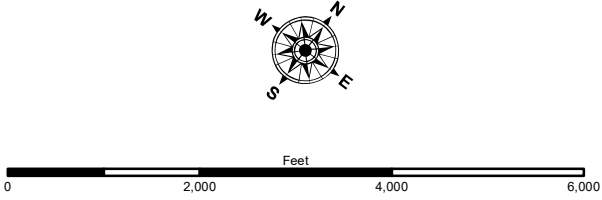
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US Army Corps of Engineers
District: CELRL

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

Survey Information
MARKLAND_POOL_OHIO_RIVER
OH_LD_MKL_20220201_OT_PRS_484_532_SORT
01 February 2022

Pool Reach Number
8 of 17

