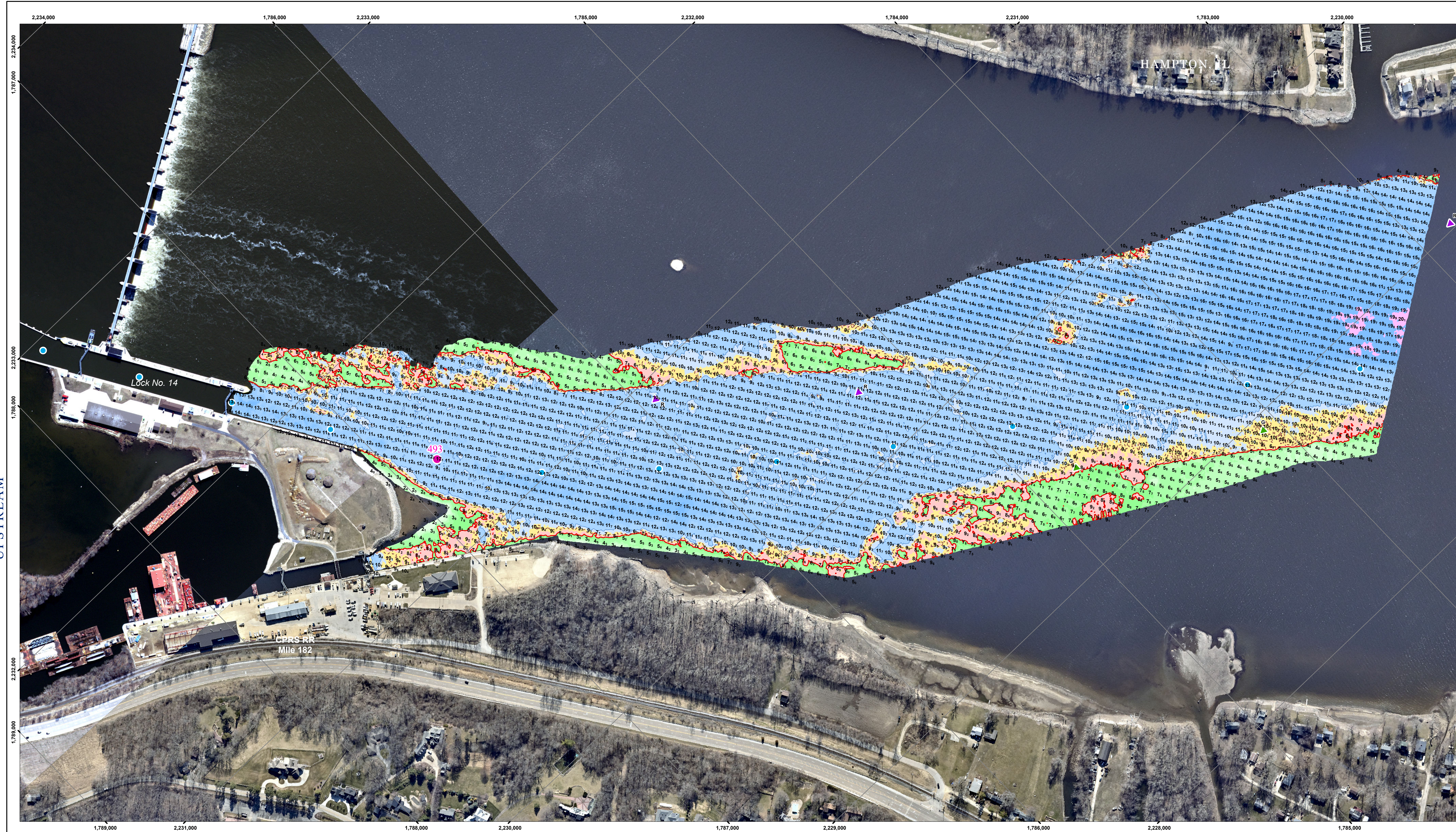




NOTES:

Survey Date: April 17, 2026
Conducted by: Diedre S, Kevin R
Survey Vessel: SV Clark
Low Operating Level: 561' MSL 1912
Water Surface: 565.98
Stage: +4.98
Water Surface Source: GAGE
Upstream Gage: Lock 14, Tail
Downstream Gage: Lock 15, Pool
RTK to Pool Datum: NA

Processed in ArcGIS by: Jennie M 9/11/2026

Document Name: UM_15_MVR_20260417_CS_49224933_26A

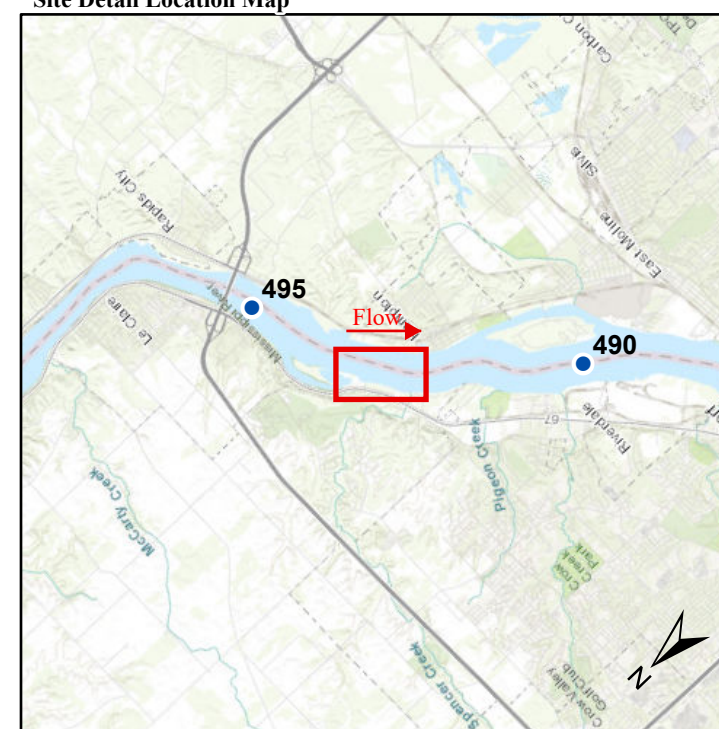
* Depths shown have been adjusted from actual depths at the time of survey to reflect depth from Low Operating Level.

Horizontal Projection: State Plane, NAD 1983
Vertical Datum: MSL 1912 U.S. Survey Feet.

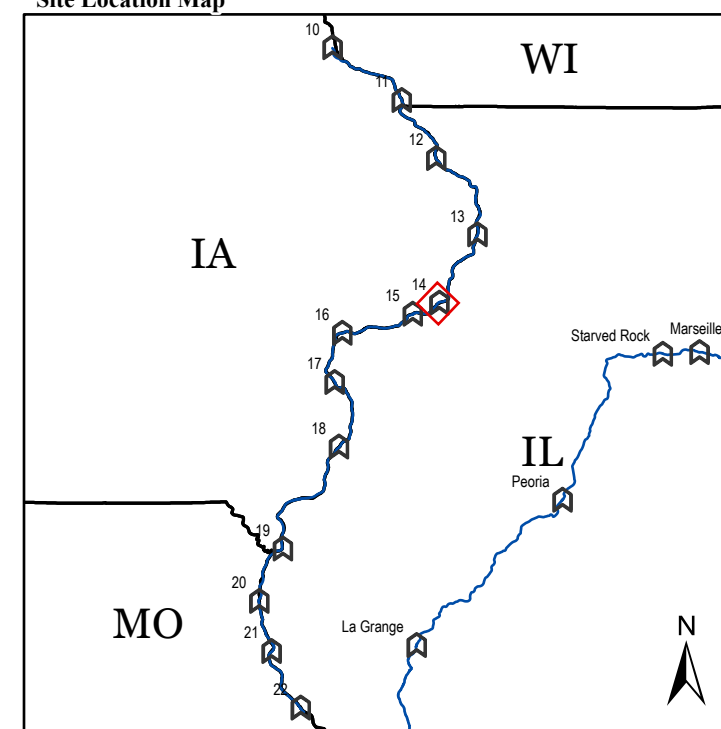
Imagery: USACE 2022 & 2024 UMR Pools

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.

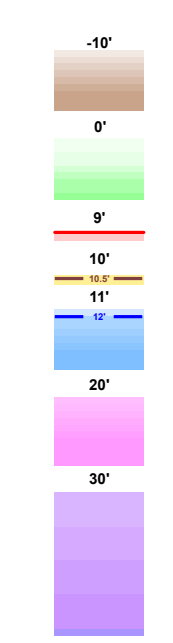
Site Detail Location Map



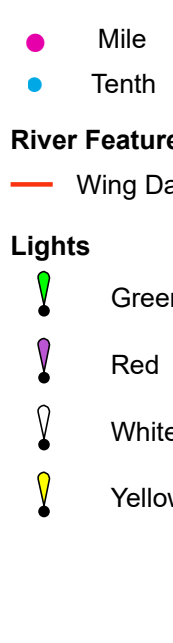
Site Location Map



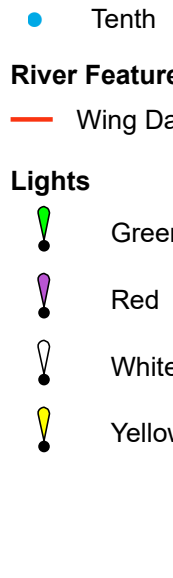
Depth (Ft)*



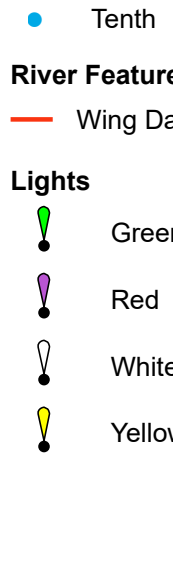
River Mile



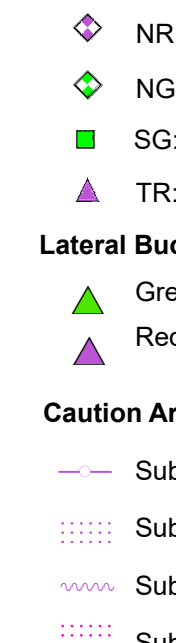
River Features



Lights



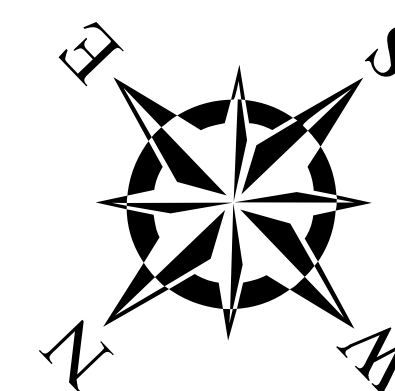
Daybeacon



Lateral Buoys



Cautious Areas



US ARMY CORPS OF ENGINEERS
ROCK ISLAND DISTRICT
CEMVR - OD-T
WATERWAY: UPPER MISSISSIPPI RIVER
POOL: 15
REACH: Lock and Dam 14 Lower
REACH MILES: 492.2 to 493.4
SURVEY TYPE: CONDITION
COLLECTION TYPE: Multibeam

0 100 200 400 600 800 1,000 Feet

SURVEYED RIVER MILES: 492.2-493.3



Symbol	Description	Date	Approved
	Map Document Grid is 100' x 100'		
	Labels represent shallowest depth value derived from 40 foot grid.		

Designed By:	Date: 9/11/2026
Drawn By:	File No:
Checked By:	I.S.O. Sheet File Name:
Reviewed By:	Solicitation Number:

Sheet
Reference
Number
156 of 435

1 inch = 200 feet
Sheet Size 36" x 24"