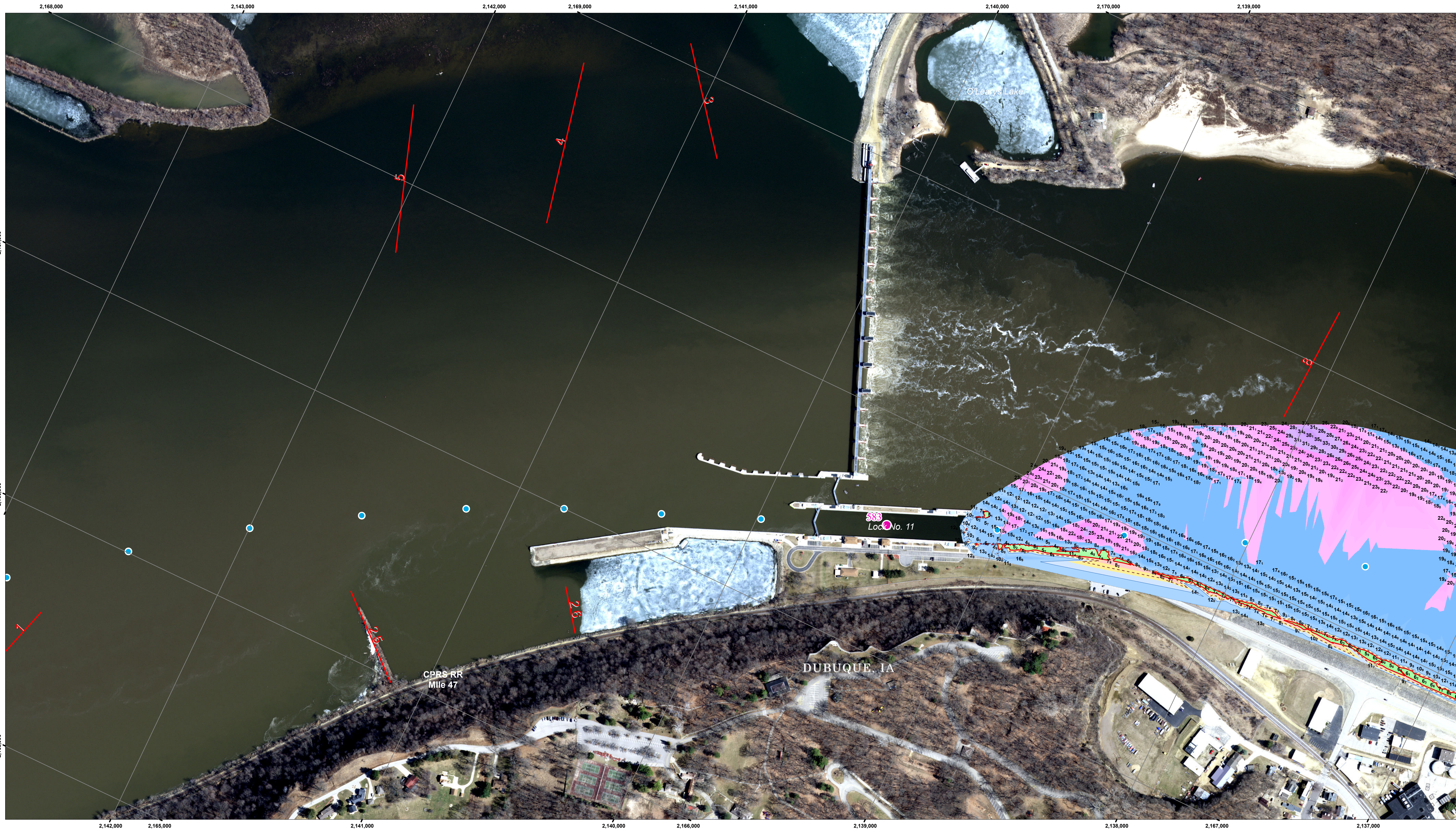




Symbol	Description	Date	Approved
	Map Document Grid is 1000' x 1000'		
	Labels represent shallowest depth value derived from 40 foot grid.		

Designed By:	Date: 10/8/2026
Drawn By:	File No:
Checked By:	I.S.O. Sheet File Name:
Reviewed By:	Revision Number:

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS	Sheet Reference Number 40 of 435
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NOTES:

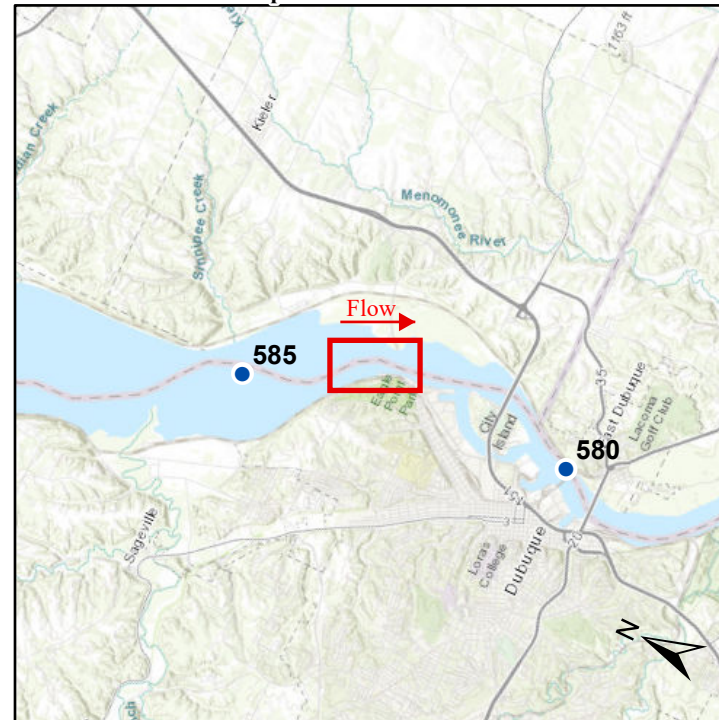
Survey Date: September 30, 2026
Conducted by: Kyarsgaard, Crist, Maher
Survey Vessel: SV Dubuque
Low Operating Level: 592' MSL 1912
Water Surface: 592.48
Stage: +0.48
Water Surface Source: GAGE
Upstream Gage: Nitaho Valley RM 567.1
Downstream Gage: Lock 12 RM 556.7
RTK to Pool Datum: NA

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

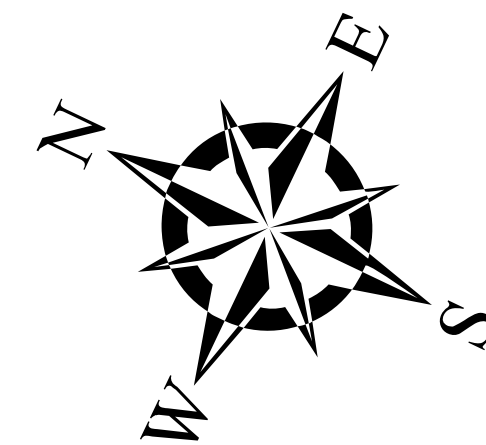
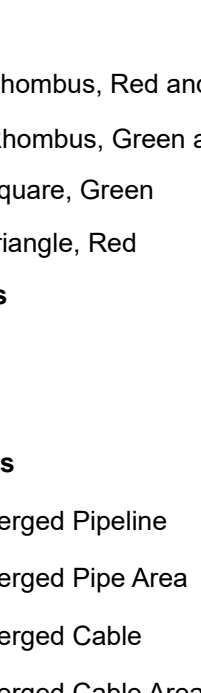
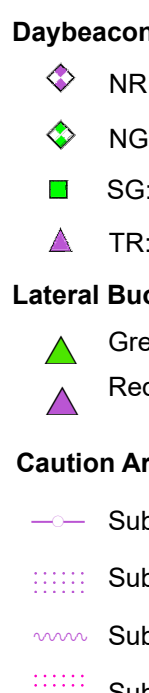
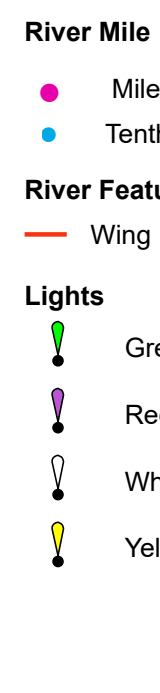
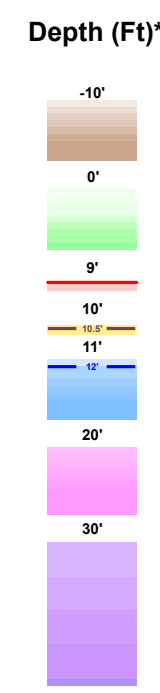
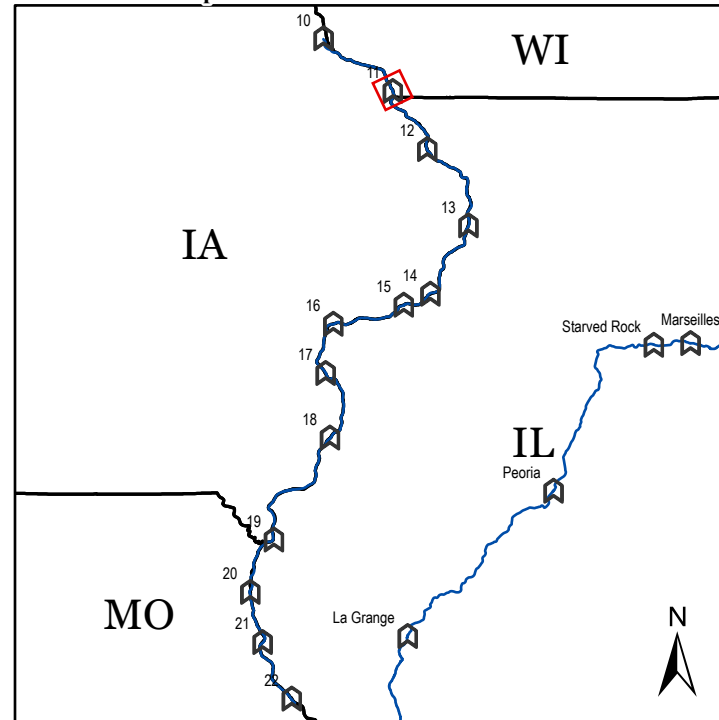
Horizontal Projection: State Plane, NAD 1983
Illinois West - 1202, U.S. Survey Feet
Vertical Datum: MSL 1912 U.S. Survey Feet.
Imagery: USACE 2022 & 2024 UMR Pools

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.

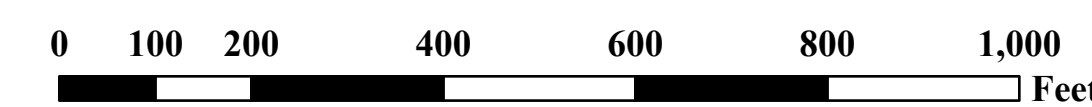
Site Detail Location Map



Site Location Map



US ARMY CORPS OF ENGINEERS
ROCK ISLAND DISTRICT
CEMVR - OD-T
WATERWAY: UPPER MISSISSIPPI RIVER
POOL: 12
REACH: Lock and Dam 11 Tail
REACH MILES: 582.6 to 583.8
SURVEY TYPE: CONDITION
COLLECTION TYPE: Multibeam



SURVEYED RIVER MILES: 578.0-583.0

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