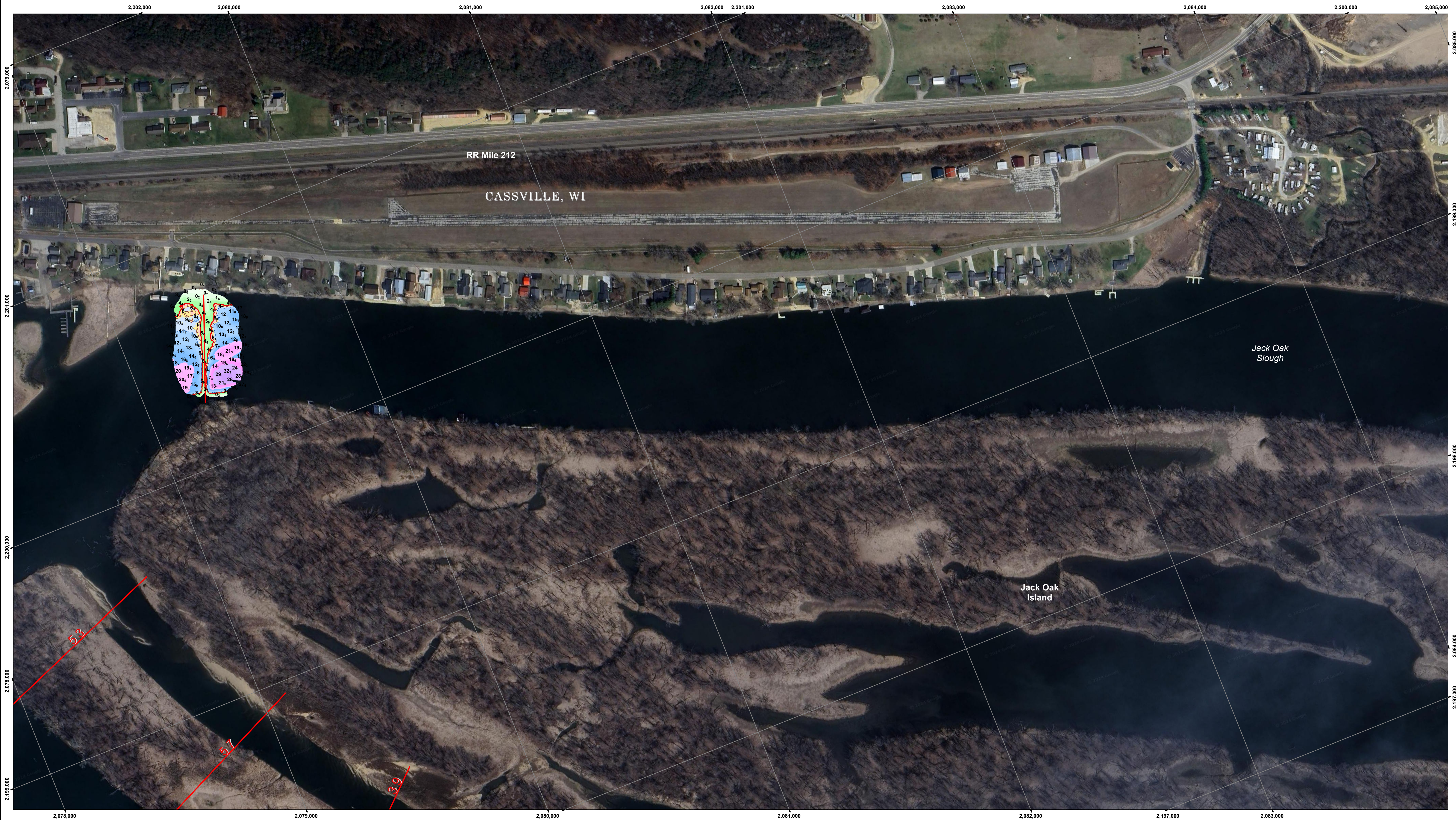


UPSTREAM



Symbol	Description	Date	Approved
	Map Document Grid is 1000' x 1000'.		

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS	Drawn By:	File No.	I.S.O. Sweet File Name: Solidation Number:
	Checked By:		
	Reviewed By:		

Sheet
Reference
Number
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DOWNSTREAM

NOTES:

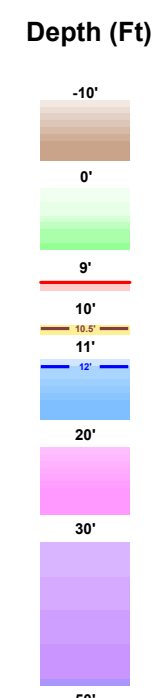
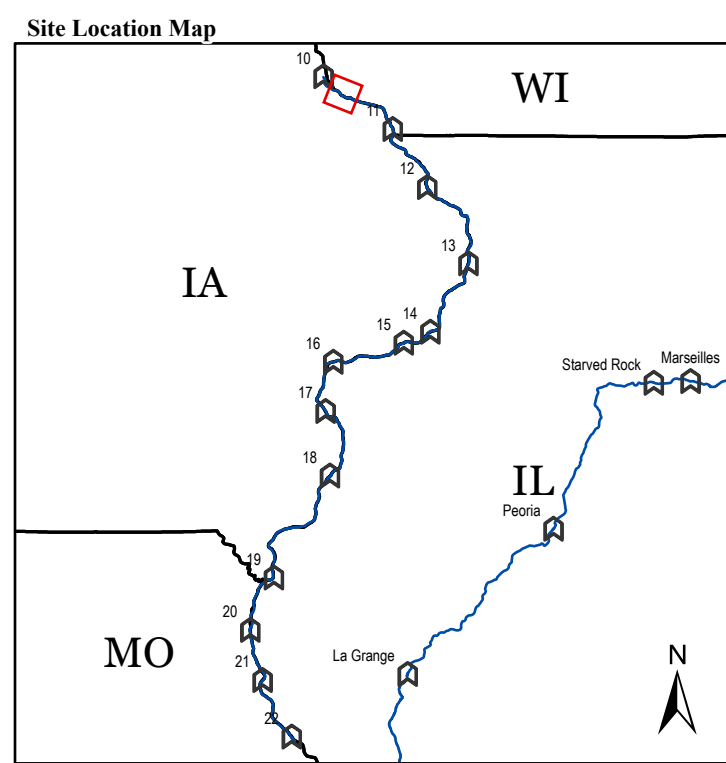
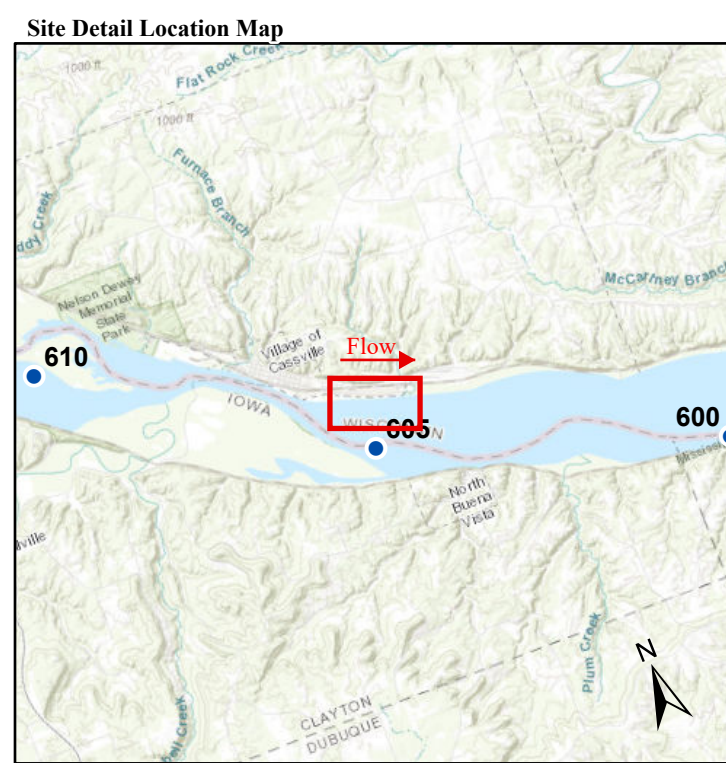
Survey Date: May 17, 2024
Conducted by: SEAS
Survey Vessel: SEAS Renatus
Flat Pool: 603
Water Surface: NA
Stage: NA
Water Surface Source: RTK
Upstream Gage: NA
Downstream Gage: NA
RTK to Pool Datum: -0.67

Processed in ArcGIS by: Dan M 8/16/2024
Document Name: UM_11_MVR_20240517_OT_6058_C

Horizontal Projection: State Plane, NAD 1983
Illinois West - 1202, U.S. Survey Feet
Vertical Datum: MSL 1912 U.S. Survey Feet.

Imagery: Google

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.



River Mile

● Mile
● Tent

River Feature

— Wing

Lights

● Gr
● Re
● Wh
● Ye

River Features

— Wing Dam Location

Lights

	Gr
	Re
	Wh
	Ye

Daybeacon

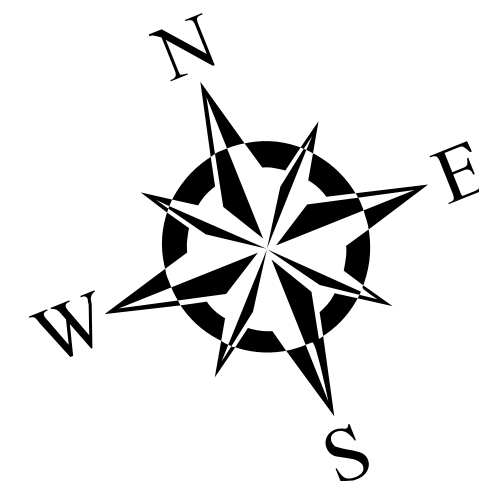
-  NR: Rhombus, Red and White
-  NG: Rhombus, Green and White
-  SG: Square, Green
-  TR: Triangle, Red

Lateral Buoys

	Green
	Red

Caution Areas

-  Submerged Pipeline
-  Submerged Pipe Area
-  Submerged Cable
-  Submerged Cable Area



US ARMY CORPS OF ENGINEERS
ROCK ISLAND DISTRICT
CEMVR - OD-T
WATERWAY: UPPER MISSISSIPPI RIVER
POOL: 11
REACH: Jack Oak Slough
REACH MILES: 604.4 to 605.6
SURVEY TYPE: Wingdam
COLLECTION TYPE: Multibeam



SURVEYED RIVER MILES: 605.8