

DN 26-09

DREDGING NOTICE
U.S. ARMY CORPS OF ENGINEERS
ST. PAUL DISTRICT

NOTICE DATE: June 8th, 2026

MEETING DATE: If requested

BOAT REQUIREMENT:

DREDGE CUT NAME: Isle La Plume Access

DREDGING CATEGORY: Routine

MEETING TIME:

MEETING LOCATION:

RIVER MILE: 796.1

HISTORIC DATA

Frequency: 2%

Date Last Dredged: August 26th, 2024

Avg. Quantity/Job: 2,008 yd³

Avg. Quantity/Year: 37 yd³

SURVEY DATA

Date Surveyed: June 3rd, 2026

Water Surface Elevation: 630.7

Low Control Pool Elevation: 630.3

Net Difference: + 0.4'

5 Day River Forecast: Steady

DREDGING DATA

Recommended Channel Width: 150 feet

Recommended Dredging Depth: 9 feet

Estimated Quantity: 442 yd³ Access dredging

Type of Dredge: Govt. Mechanical Plant

Proposed Dredging Date: June 9th, 2026

Estimated Duration: 2 dredging days

Justification for Dredging: To restore access to Isle La Plume to pre-existing conditions.

MATERIAL PLACEMENT DATA

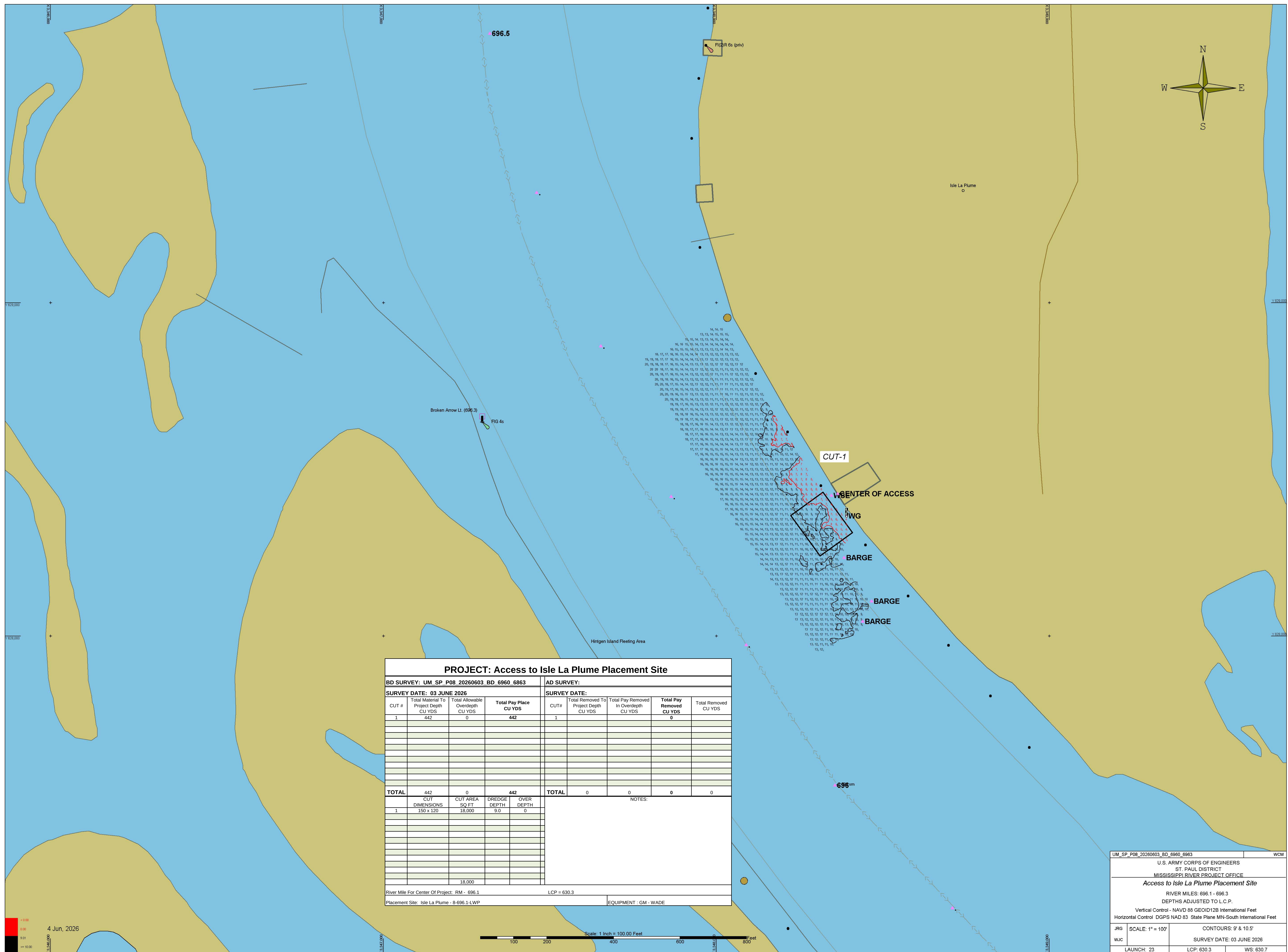
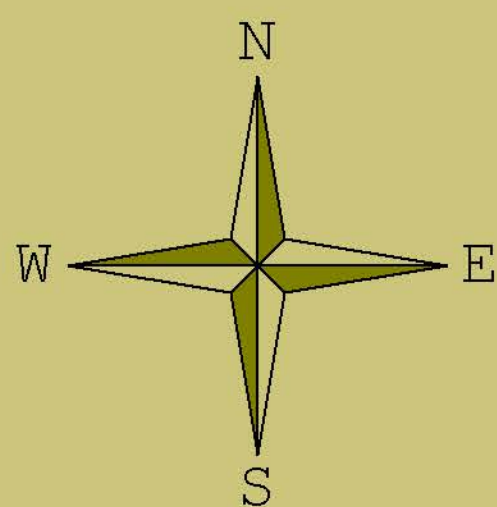
Proposed Placement Site: Isle La Plume

Location: 8-696.1-LWP

Site Characteristics: This is a historically used city owned stockpile site all material will be used by the City.

If you have any questions concerning this project, or if you would like to request an on-site meeting, please call me at (651) 350-2564

Eric Hammer
Channel Maintenance Coordinator

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U.S. ARMY CORPS OF ENGINEERS ST. PAUL DISTRICT <u>MISSISSIPPI RIVER PROJECT OFFICE</u>			
<i>Access to Isle La Plume Placement Site</i>			
RIVER MILES: 696.1 - 696.3 DEPTHS ADJUSTED TO L.C.P.			
Vertical Control - NAVD 84 GEOID12B International Feet Horizontal Control - DGPS NAD 83 State Plane MN-North International Feet			
JRG	SCALE: 1" = 100'	CONTOURS: 9' & 10.5'	
WJC		SURVEY DATE: 03 JUNE 2026	
LAUNCH: 23		LCP: 630.3	WS: 630.7