

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

NOTICE DATE: June 15th, 2026

MEETING DATE: If requested

BOAT REQUIREMENT:

DREDGE CUT NAME: Teepeeota Point

DREDGING CATEGORY: Imminent

MEETING TIME:

MEETING LOCATION:

RIVER MILE: 757.2 – 757.9

HISTORIC DATA

Frequency: 71%

Date Last Dredged: July 6th, 2025Avg. Quantity/Job: 46,275 yd³Avg. Quantity/Year: 33,053 yd³

SURVEY DATA

Date Surveyed: June 11th, 2026

Water Surface Elevation: 667.0

Low Control Pool Elevation: 666.4

Net Difference: +0.6'

5 Day River Forecast: Steady

DREDGING DATA

Recommended Channel Width: 500 feet

Recommended Dredging Depth: 12 feet

Estimated Quantity: 25,223 yd³

Type of Dredge: Contract Mechanical Plant 1

Proposed Dredging Date: June 16th, 2025

Estimated Duration: 13 dredging days

Justification for Dredging: The navigation channel reduced to 400' between the 9' contours and 90' between the 10.5' contours on a recommended bend of 500 feet.

MATERIAL PLACEMENT DATA

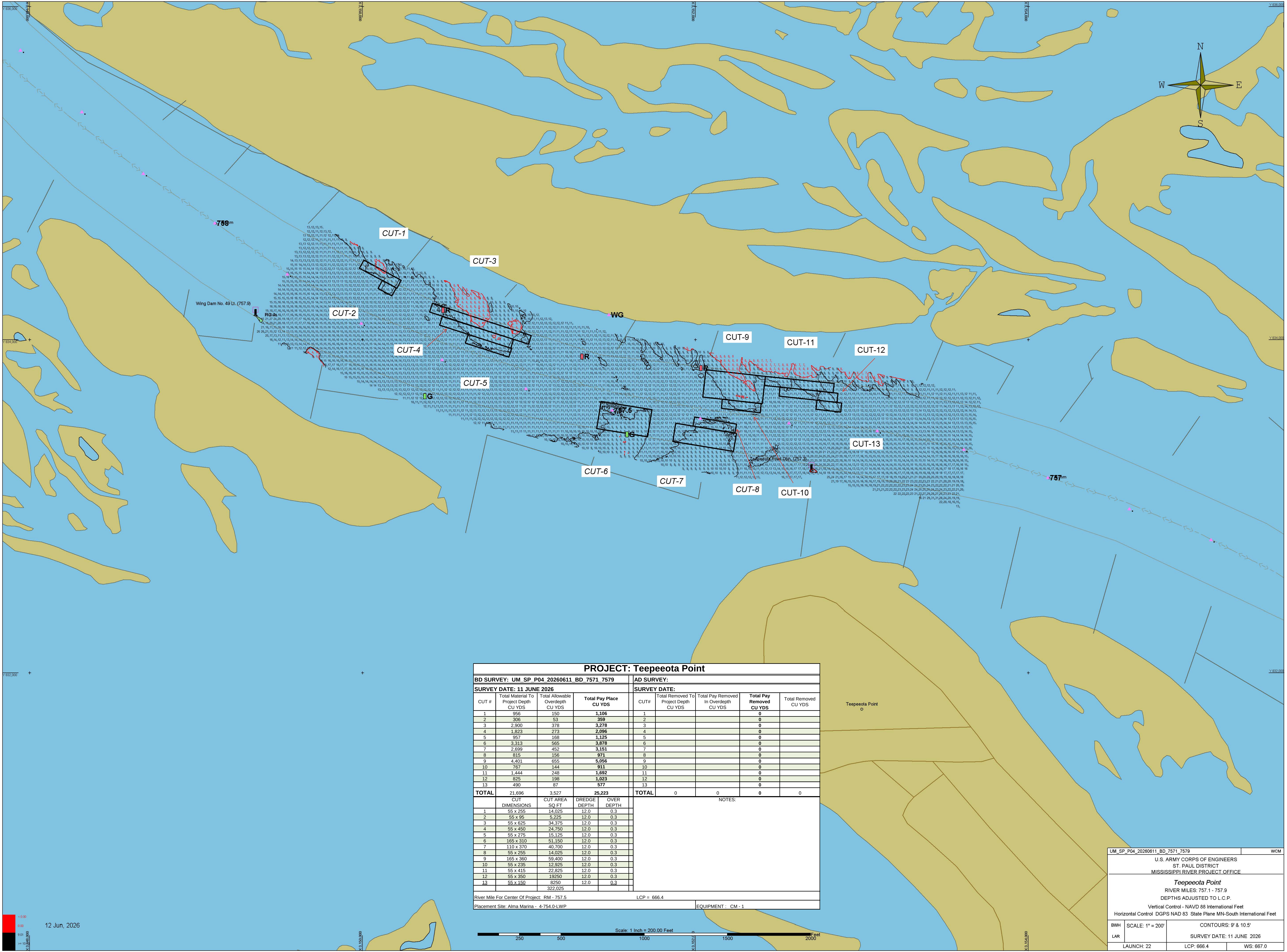
Proposed Placement Site: Alma Marina Site

Location: 4-754.0-LWP

Site Characteristics: This is a historically used beneficial use placement site. All material is expected to be removed.

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



PROJECT: Teepeeota Point									
BD SURVEY: UM_SP_P04_20260611_BD_7571_7579					AD SURVEY:				
SURVEY DATE: 11 JUNE 2026					SURVEY DATE:				
CUT #	Total Material To Project Depth CU YDS	Total Allowable Overdepth CU YDS	Total Pay Place CU YDS		CUT#	Total Removed To Project Depth CU YDS	Total Pay Removed In Overdepth CU YDS	Total Pay Removed CU YDS	Total Removed CU YDS
1	956	150	1,106		1			0	
2	306	53	369		2			0	
3	2,900	378	3,278		3			0	
4	1,823	273	2,096		4			0	
5	957	168	1,125		5			0	
6	3,313	565	3,878		6			0	
7	2,699	452	3,151		7			0	
8	155	156	311		8			0	
9	4,401	655	5,056		9			0	
10	767	144	911		10			0	
11	1,444	248	1,692		11			0	
12	825	198	1,023		12			0	
13	490	87	577		13			0	
TOTAL	21,696	3,527	25,223		TOTAL	0	0	0	0
DIMENSIONS				DREDGE DEPTH	NOTES:				
1	55 x 255	14,025	12.0	0.3	Vertical Control - NAVD 88 International Feet Horizontal Control - DGPS NAD 83 State Plane MN-South International Feet				
2	55 x 95	5,225	12.0	0.3					
3	55 x 625	34,375	12.0	0.3					
4	55 x 450	24,750	12.0	0.3					
5	55 x 275	15,125	12.0	0.3					
6	165 x 310	51,150	12.0	0.3					
7	110 x 370	40,700	12.0	0.3					
8	55 x 255	14,025	12.0	0.3					
9	165 x 360	59,400	12.0	0.3					
10	55 x 235	12,925	12.0	0.3					
11	55 x 415	22,825	12.0	0.3					
12	55 x 350	19,250	12.0	0.3					
13	55 x 150	8,250	12.0	0.3					
				322,025					
River Mile For Center Of Project: RM - 757.5					LCP = 666.4				
Placement Site: Alma Marina - 4-754.0-LWP					EQUIPMENT : CM - 1				

UM_SP_P04_20260611_BD_7571_7579		WCM
U.S. ARMY CORPS OF ENGINEERS ST. PAUL DISTRICT MISSISSIPPI RIVER PROJECT OFFICE		
Teepeeota Point RIVER MILES: 757.1 - 757.9 DEPTHS ADJUSTED TO L.C.P. Vertical Control - NAVD 88 International Feet Horizontal Control - DGPS NAD 83 State Plane MN-South International Feet		
BWH LAR	SCALE: 1" = 200' CONTOURS: 9' & 10.5'	SURVEY DATE: 11 JUNE 2026
LAUNCH: 22		LCP: 666.4 WS: 667.0