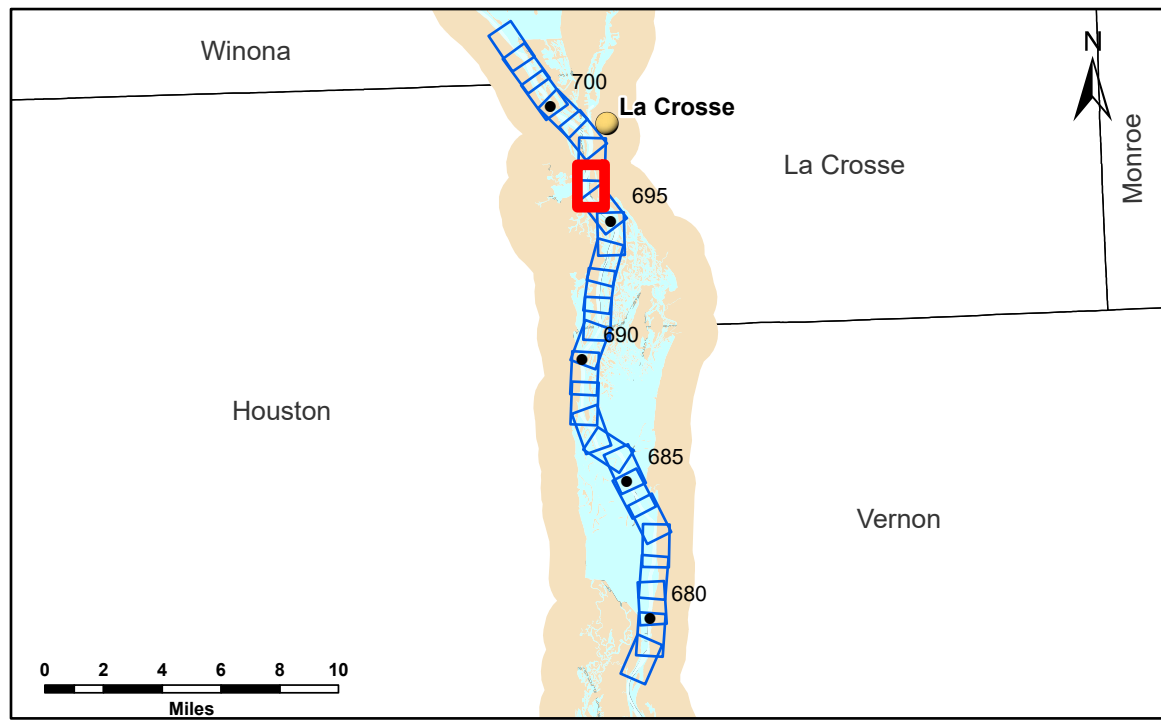
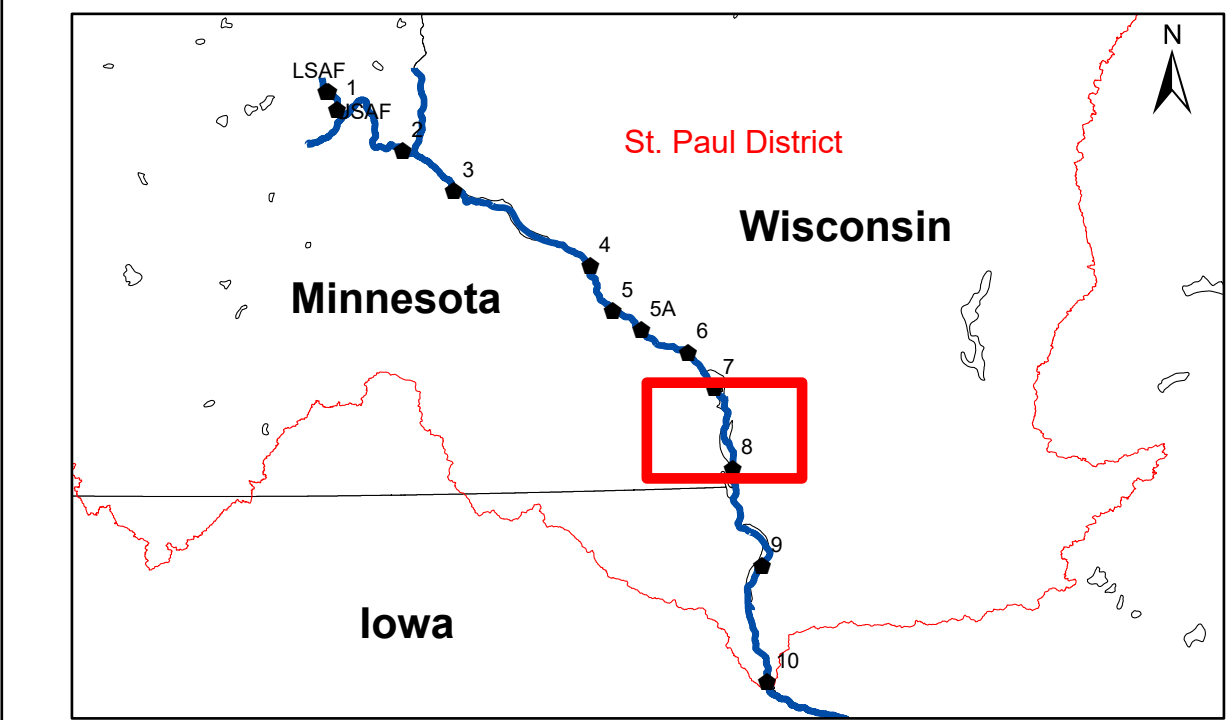
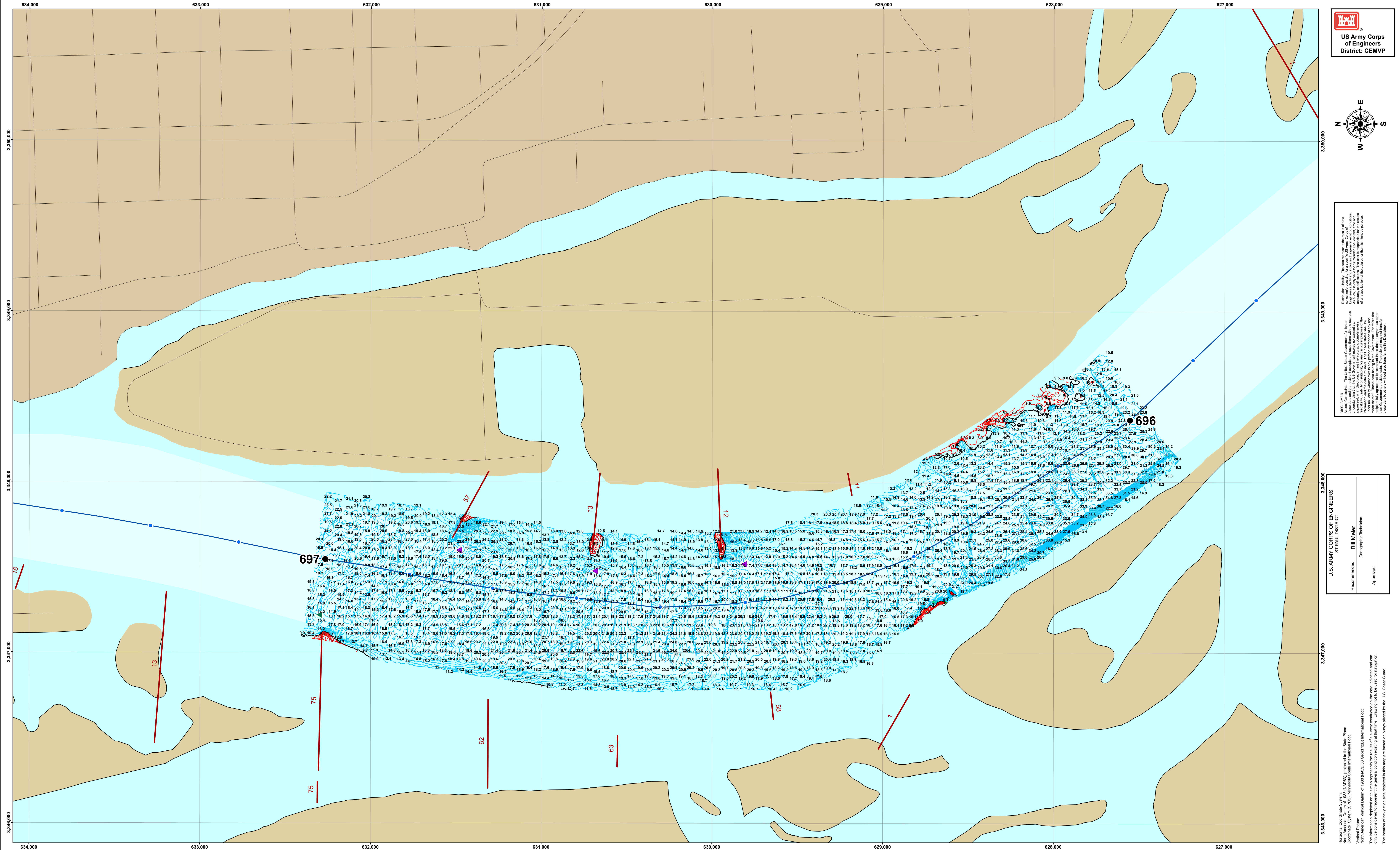




Contour Lines	
Depth	
0.0 - 9.0	Red
>9.0 - 10.5	Black
>10.5 - 100.0	Blue

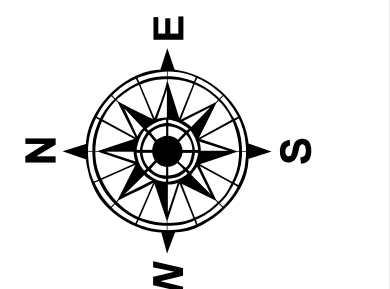
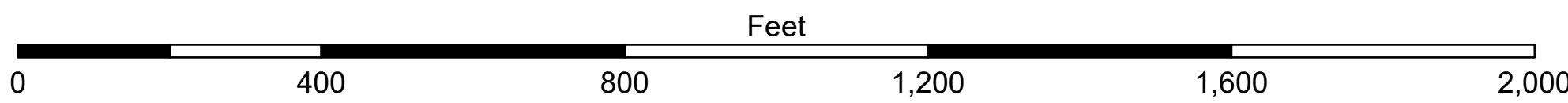
Navigation Lights	
Green	Green
Red	Red

Navigation Symbols	
Green Buoy	Green
Red Buoy	Red
Snag	Snag
Submerged Pipeline	Submerged Pipeline
Submerged Cable	Submerged Cable
Structure Wing Dam Dike	Structure Wing Dam Dike

Reach Name : Above Broken Arrow

Water Elevation : 632.5
Low Control Pool : 630.3
Water Surface : +2.2
Survey Vessel : Launch_23

Project : UM_SP_P08_20260424_CS_6960_6970
Pool : POOL_08_UPPER_MISSISSIPPI
Survey Date : 24 April 2026



Disclaimer: The data incorporated in this map were derived from the results of data collected by the United States Government and its contractors. The data were collected for the purpose of providing information to the public and are not intended for use in any other manner. The data are provided as is, without warranty, and the user assumes all responsibility for the results of any use of the data. The data are not to be used for navigation purposes.

U.S. ARMY CORPS OF ENGINEERS ST. PAUL DISTRICT	
Recommended:	Bill Meier Cartographic Technician
Approved:	

Horizontal Coordinate System: North American Datum of 1983 (NAD83), projected to the State Plane Coordinate System (SPCS), Minnesota South International Foot. Vertical Datum: Vertical Datum of 1985 (NAVD 85) Geoid (2011) International Foot. The information depicted on this map represents the most recent data available and is not intended to be used for navigation. The location of navigation aids depicted on this map are based on buoy placed by the U.S. Coast Guard.

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