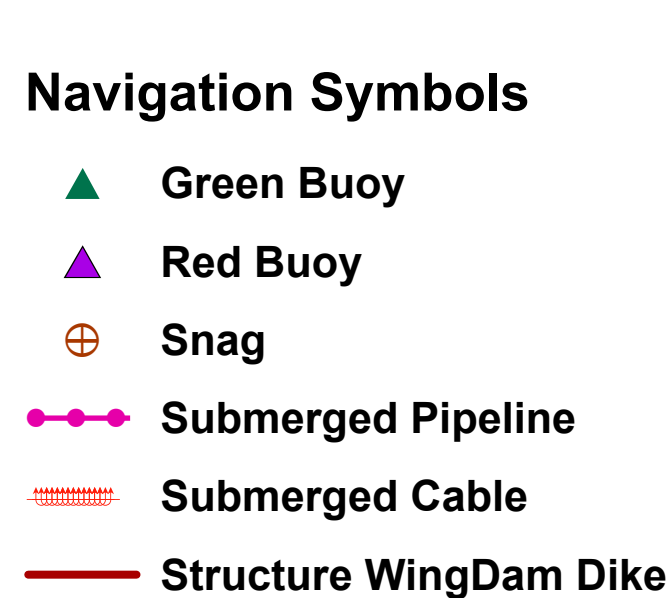
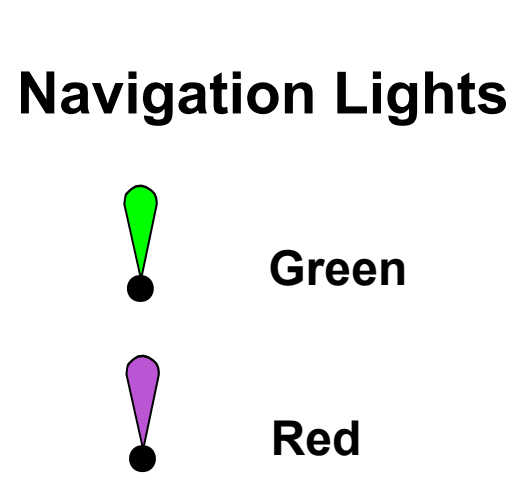
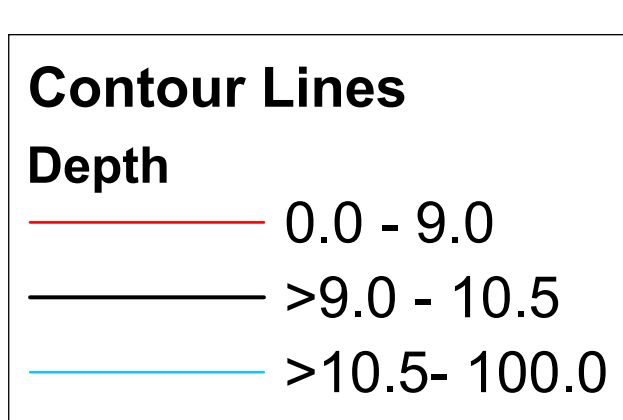
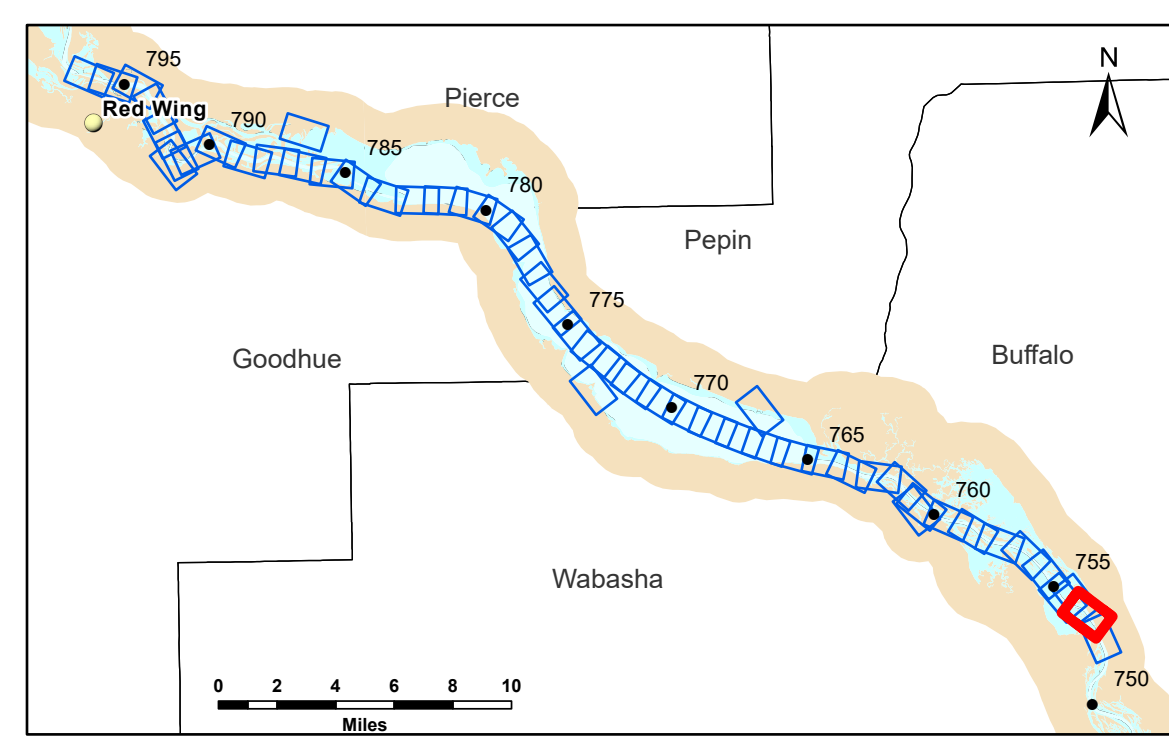
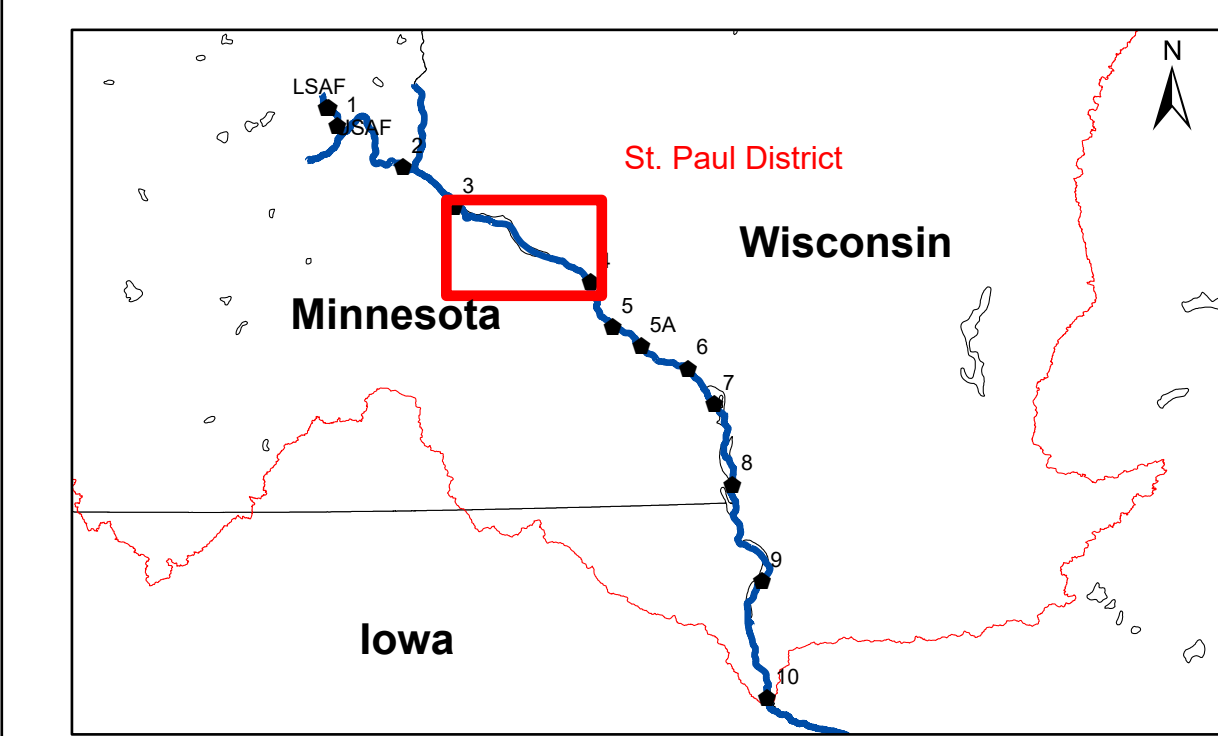
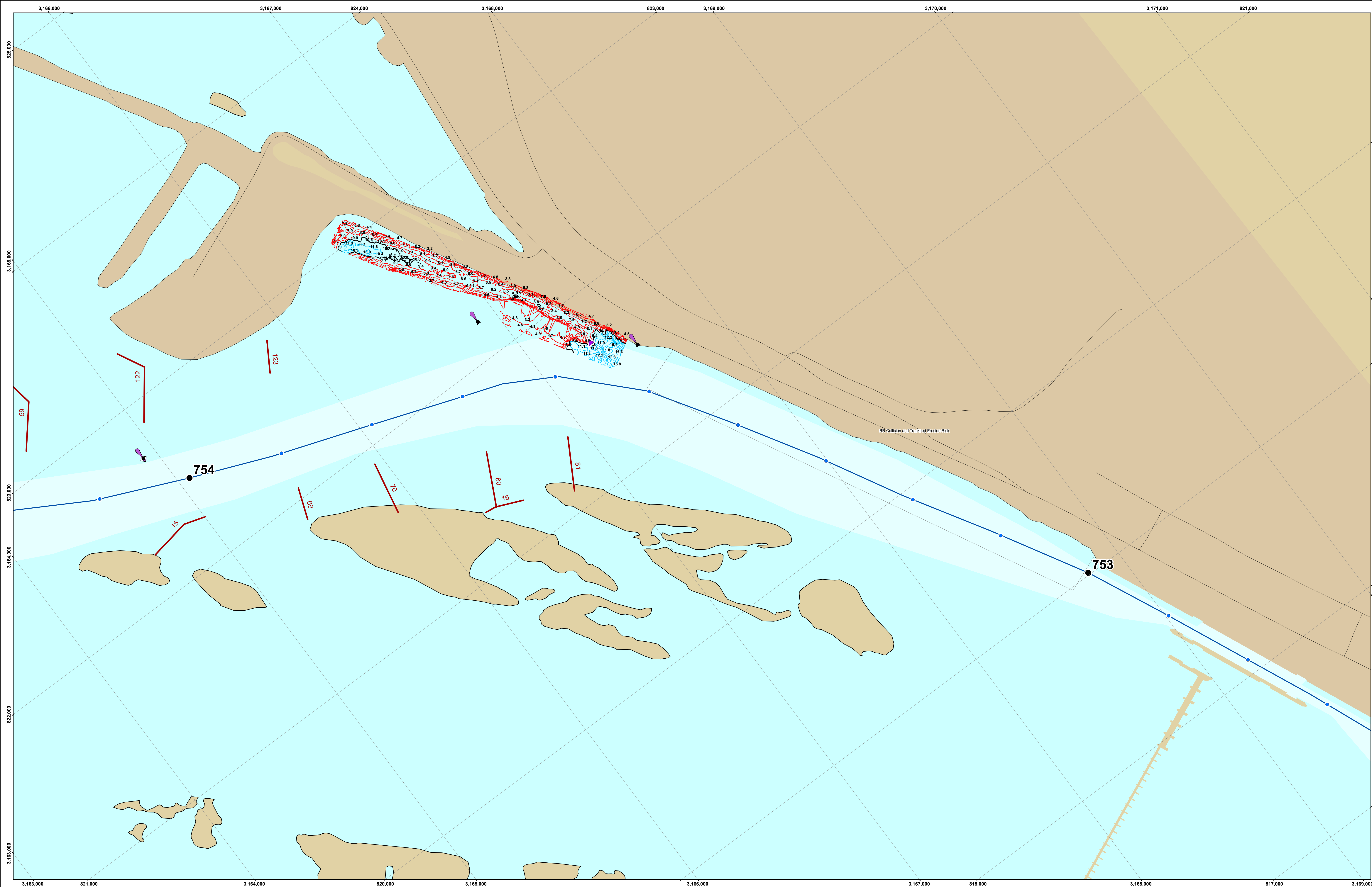
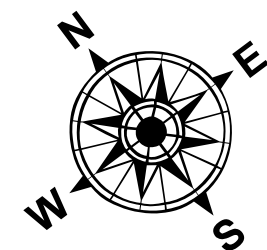
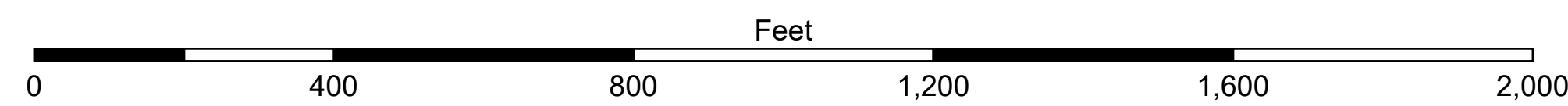




Reach Name : Access to Alma site

Water Elevation : 666.0
Low Control Pool : 666.1
Water Surface : -0.1
Survey Vessel : Launch_22

Project : UM_SP_P04_20260521_BD_7535_7540
Pool : POOL_04_UPPER_MISSISSIPPI
Survey Date : 21 May 2026



Disclaimer: The data depicted on this map is the result of data collected by the Corps of Engineers and is not intended to be used for navigation. The Corps of Engineers is not responsible for any errors or omissions in the data. The data is provided for informational purposes only. The Corps of Engineers is not responsible for any errors or omissions in the data. The data is provided for informational purposes only.

U.S. ARMY CORPS OF ENGINEERS
ST PAUL DISTRICT
Recommended: Bill Meier
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 (2B) International Foot.
The information depicted on this map represents the best available data and is only for informational purposes. The information is not 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.