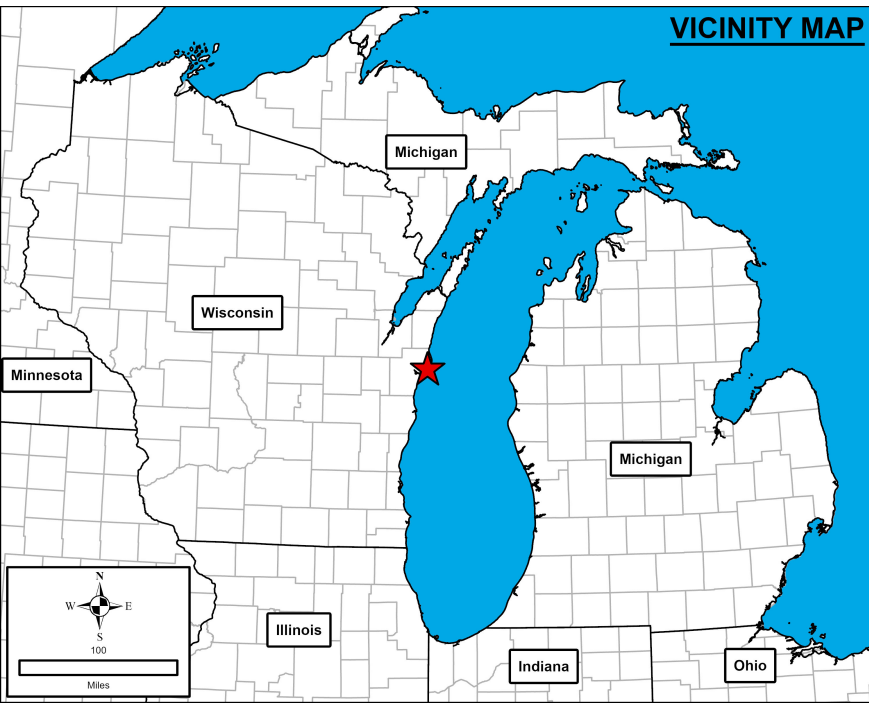
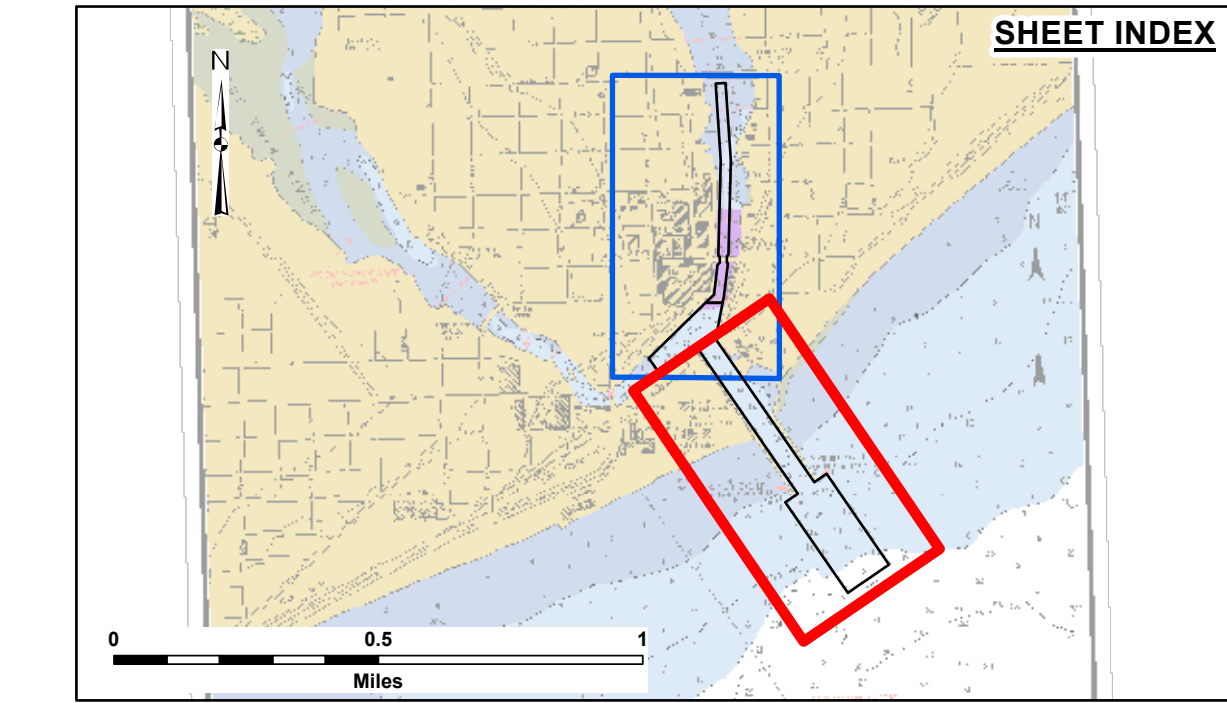
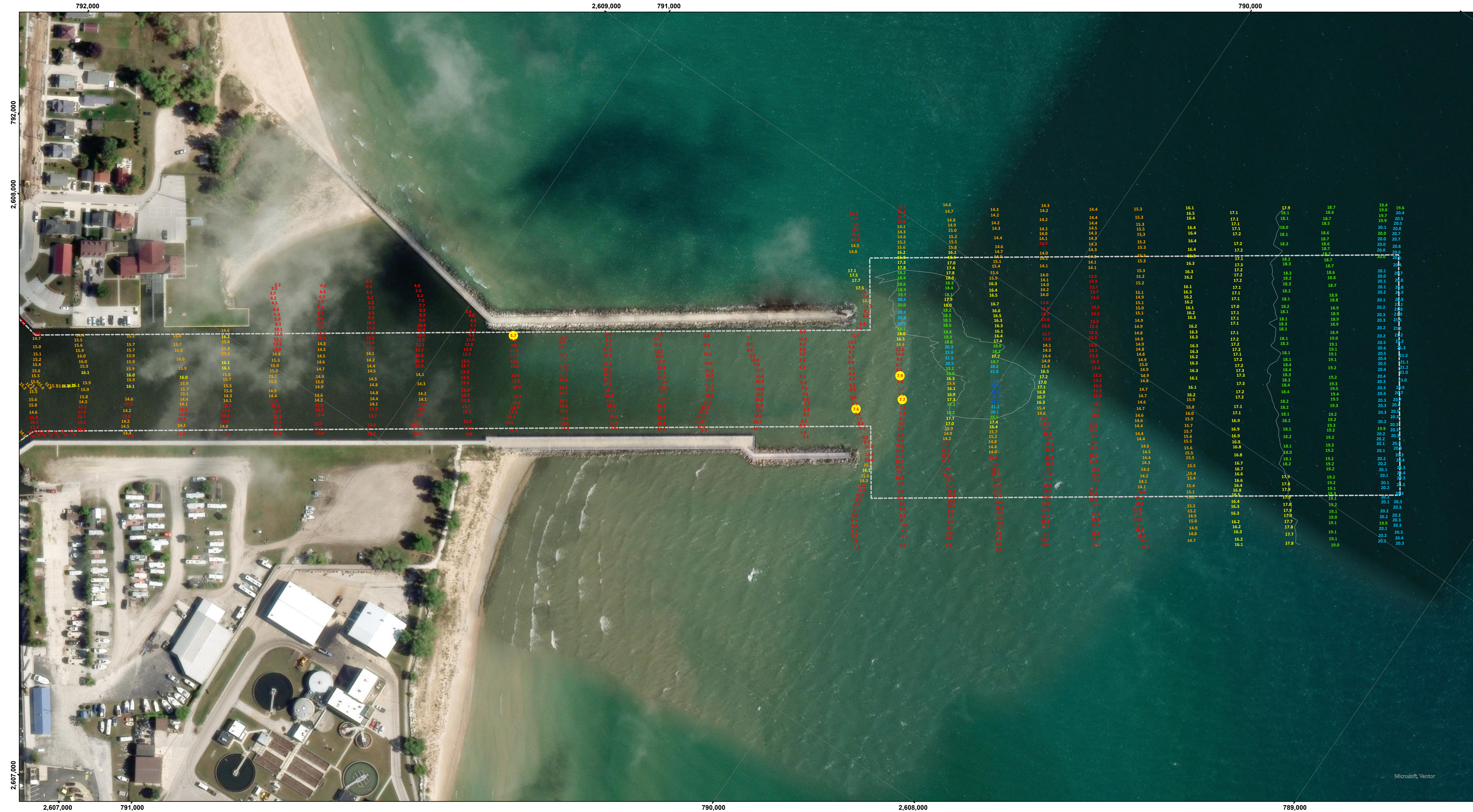




LEGEND

Federal Navigation Channel

Cable Submarine

Cable Overhead

Placement Area

Obstruction Point

Wrecks-Submerged

Shoaling Area

Shoalest Sounding

Beacon, General

Red Navigation Buoy

Green Navigation Buoy

UNLESS OTHERWISE NOTED PROJECT DEPTH IS:
18.0' ENTRANCE CHANNEL
18.0' INNER BASIN
10.0' EAST TWIN RIVER
DEPTH BELOW LOW WATER DATUM (LWD)

NOTES:

SURVEY CONTROL AND BENCH MARK DATA IS AVAILABLE FROM CHICAGO DISTRICT, OPERATIONS BRANCH, WISCONSIN PROJECT OFFICE.

THE COORDINATE GRID SYSTEM SHOWN IS REFERENCED TO THE WISCONSIN STATE PLANE COORDINATE SYSTEM, LAMBERT PROJECTION, SOUTH ZONE 4803, NORTH AMERICAN DATUM 1983 (NAD83), US SURVEY FOOT.

ALL SOUNDINGS ARE IN FEET AND ARE REFERENCED TO LOW WATER DATUM ELEVATION, 577.5 FEET ABOVE MEAN WATER LEVEL AT RIMOUSKI, QUEBEC (INTERNATIONAL GREAT LAKES DATUM 1985).

RTK TIDES WERE USED TO DETERMINE WATER SURFACE ELEVATION.

THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE(S) INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS AT THAT TIME.

THE SURVEY SHOWN WAS CONDUCTED BY THE LAKE MICHIGAN AREA OFFICE, KEWAUNEE SUB OFFICE SURVEY PARTY, USING AN APPLANIX WAVEMASTER WITH RTK FOR POSITIONING AND MOTION COMPENSATION, AN ODOM CV100 SOUNDER, A HYPACK HYDROGRAPHIC SURVEY SYSTEM, AND SURVEY VESSEL LAUNCH 3063.

TWO RIVERS HARBOR

TW_01_RV_20260422_CS_SB

22 April 2026

Sheet Reference Number 1 of 2

Revision Number: 5.25.11.05-5.25.11.05

U.S. ARMY ENGINEERS

CORPS OF ENGINEERS

CHICAGO, ILLINOIS

Surveyed by: Michael Stencil, Lake Michigan Project Office

Mapping: Geospatial Section, Chicago District

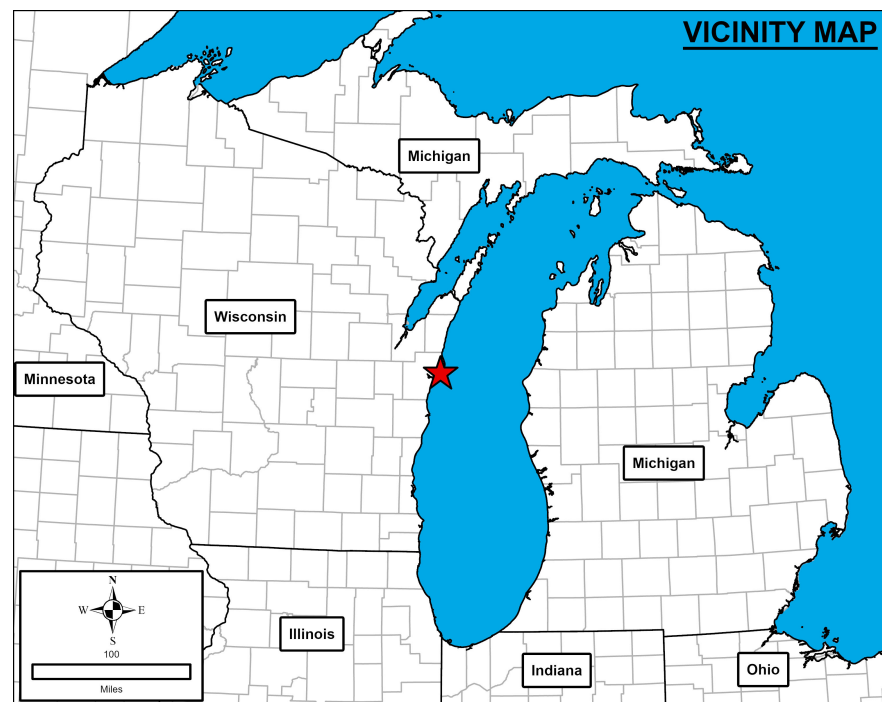
Reviewed by: Kevin Kwiaty, Lake Michigan Project Office

Path: C:\Working\hydroprod\cs\MXD\TW_01_RV_20260422_CS_SB.aprx

DISCLAIMER: The United States Government furnishes these data and the recipient accepts and uses them with the express understanding that the data are not to be used for any purpose other than that for which they were provided, and that the data are not to be used for any purpose other than that for which they were provided.

US Army Corps of Engineers District: CELRC

US Army Corps of Engineers District: CELRC



- | | |
|---|---|
|  | 4+ Feet Above Authorized Channel Depth |
|  | 2-4 Feet Above Authorized Channel Depth |
|  | 0-2 Feet Above Authorized Channel Depth |
|  | 0-2 Feet Below Authorized Channel Depth |
|  | 2-4 Feet Below Authorized Channel Depth |
|  | 4+ Feet Below Authorized Channel Depth |

THE SURVEY SHOWN WAS CONDUCTED BY THE LAKE MICHIGAN A
OFFICE, KEWAUNEE SUB OFFICE SURVEY PARTY, USING AN APPL
WAVEMASTER WITH RTK FOR POSITIONING AND MOTION
COMPENSATION, AN ODOM CV100 SOUNDER, A HYPACK
HYDROGRAPHIC SURVEY SYSTEM, AND SURVEY VESSEL LAUNCH

**Sheet
Reference
Number
2 of 2**

Revision Number:
5.25.11.05-5.25.11.05