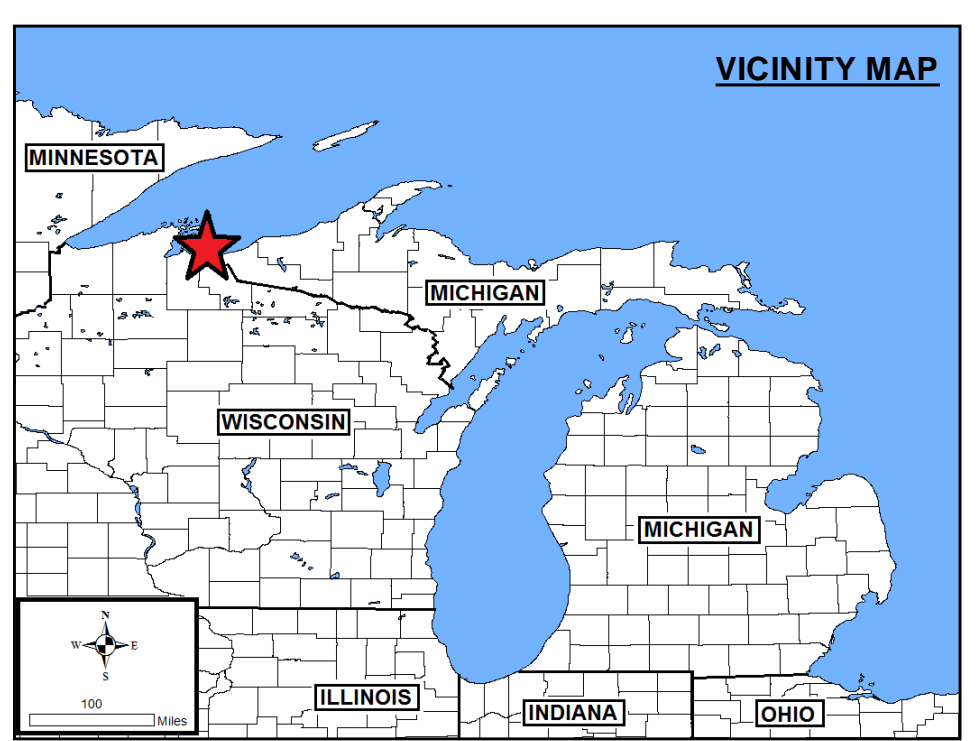
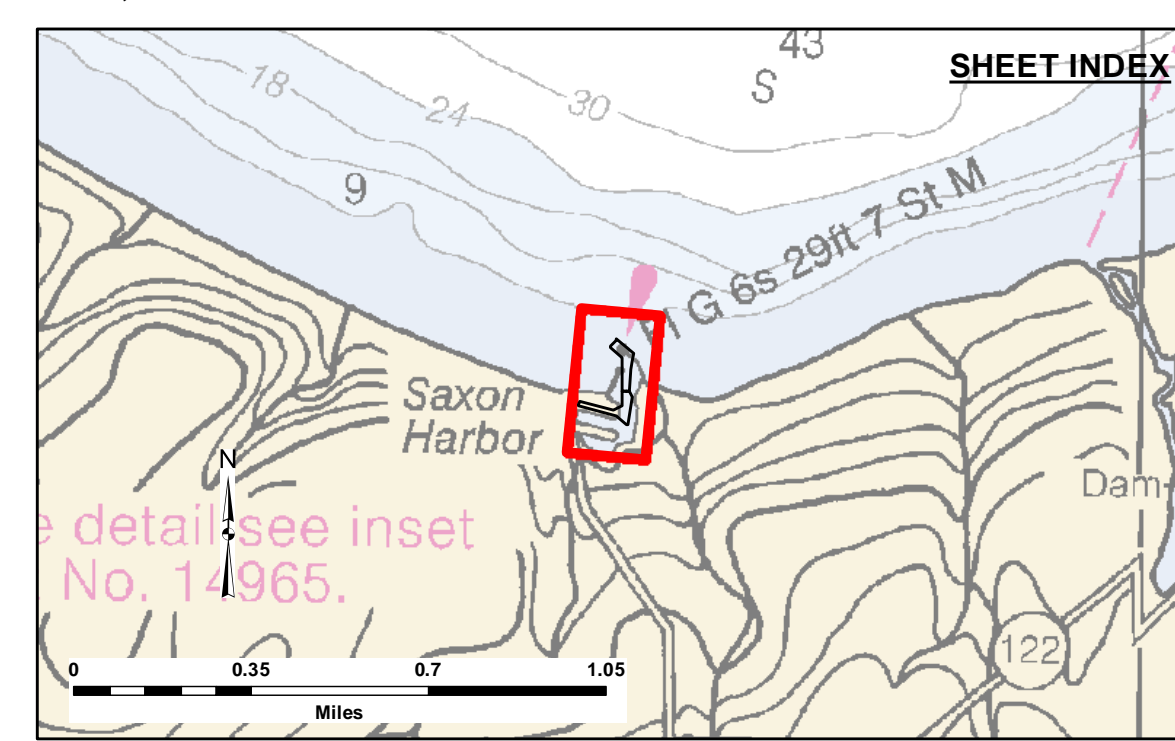


Disclaimer: The data represents the results of data collection and processing for a specific US Army Corps of Engineers activity and indicates the general existing conditions. The user is responsible for the accuracy, completeness, and reliability of the data for other than its intended purpose.

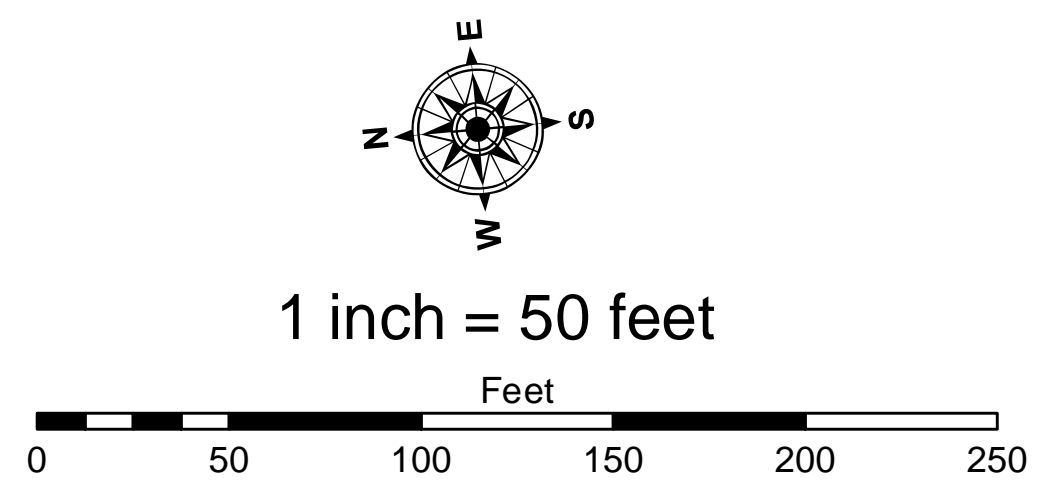
Access Constraints: The United States Government furnishes these data and the recipient accepts and uses them with the express understanding that they are not to be used for any purpose other than that for which they were provided. The recipient may not transfer these data to others without also transferring this Disclaimer.

U.S. ARMY CORPS OF ENGINEERS DETROIT DISTRICT		
Submitted:	Surveyed By:	
Recommended:	Plotted By:	
Approved:	Chief, Survey Section	Chief, Technical Services



LEGEND
 - Contour Lines
 - Channel Limits

SOUNDING LEGEND
 ■ LESS THAN PROJECT DEPTH
 ■ PROJECT DEPTH
 ■ PROJECT DEPTH +1'
 ■ PROJECT DEPTH +2'
 ■ PROJECT DEPTH +3'
 ■ PROJECT DEPTH +4'
 ■ PROJECT DEPTH +5'



- NOTES:**
- 1) THE INFORMATION DEPICTED ON THIS CHART REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS PRESENT AT THAT TIME.
 - 2) SOUNDING DEPTHS ARE REFERENCED TO INTERNATIONAL GREAT LAKES DATUM 1985 (IGLD85) LOW WATER DATUM ELEVATION 601.1 FEET ABOVE MEAN WATER LEVEL AT RIMOUSKI QUEBEC. WATER LEVEL READINGS WERE OBTAINED WITH RTK GPS VALUES. DEPTHS ARE MEASURED USING A ROSS LABS 825C PORTABLE SURVEY SOUNDERS.
 - 3) HORIZONTAL POSITIONING IS DETERMINED USING THE REAL TIME KINEMATIC (RTK) GLOBAL NAVIGATION SATELLITE SYSTEM (GNSS). CORRECTIONS ARE FROM A BASE STATION LOCATED AT U.S. ARMY CORPS OF ENGINEERS (USACE) CONTROL POINT 1204. THE GPS RECEIVERS ARE MANUFACTURED BY TRIMBLE, MODELS SPA751 AND R10.
 - 4) THE GRID COORDINATE SYSTEM SHOWN IS REFERENCED TO THE WISCONSIN STATE PLANE COORDINATE SYSTEM, LAMBERT PROJECTION, NORTH ZONE (4801), NORTH AMERICAN DATUM OF 1983 (NAD83), US SURVEY FOOT.
 - 5) THE PROJECT DEPTHS FOR THIS AREA ARE 8.0' AND 10.0'.
 - 6) IMAGERY SOURCE: NAIP 2015

SAXON HARBOR, WI
 Saxon Harbor
 SA_01_XON_20201026_CS
 26 October 2020

Sheet Reference Number
 1 of 1