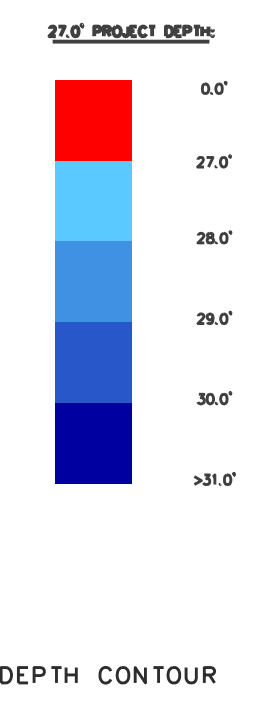


- NOTES:
- 1) THE SOUNDINGS AND ASSOCIATED INFORMATION REPRESENTED HEREIN ARE THE RESULT OF SURVEYS MADE ON THE DATE AS INDICATED AND CAN ONLY BE CONSIDERED REPRESENTATIVE OF THE GENERAL CONDITIONS EXISTING AT THE TIME OF SURVEY.
  - 2) THE SOUNDINGS DEPICTED HEREIN ARE EXPRESSED IN U.S. SURVEY FEET AND TENTHS THEREOF AND ARE REFERENCED TO THE FOLLOWING DATUMS:  
 HORIZONTAL: MICHIGAN STATE PLANE COORDINATE SYSTEM, MICHIGAN SOUTH ZONE #2113, NORTH AMERICAN DATUM (NAD) OF 1983.  
 VERTICAL: INTERNATIONAL GREAT LAKES DATUM (IGLD) OF 1985.
  - 3) THE ABOVE SURVEY WAS CONDUCTED USING THE U.S.A.C.E. SURVEY LAUNCH 3053 EMPLOYING THE FOLLOWING COMPONENTS:  
 POSITIONING: APPLINK POS-M/M W/D/DPS  
 MOTION COMPENSATION: APPLINK POS-M/M4  
 SONAR: ODOM CV-300 (SINGLEBEAM)  
 SOFTWARE: HYPACK 2015
  - 4) TIDE CORRECTION VALUES DERIVED FROM THE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION (NOAA) WATER LEVEL STATION(S) AS FOLLOWS:  
 ESSEXVILLE, MI (#9079035), L.W.D. = 577.50



 UNITED STATES ARMY CORPS OF ENGINEERS DETROIT AREA OFFICE, DETROIT, MICHIGAN	CONDITION SURVEY <b>SAGINAW BAY, MI</b> CS 676+00 TO CS 750+00
	SURVEYED BY: <b>B.R.</b>
CHECKED BY: <b>C.V.L.</b>	DATE OF SURVEY: 6 OCT 2017
 SCALE 1" = 100'	
SHEET 10 OF 10	