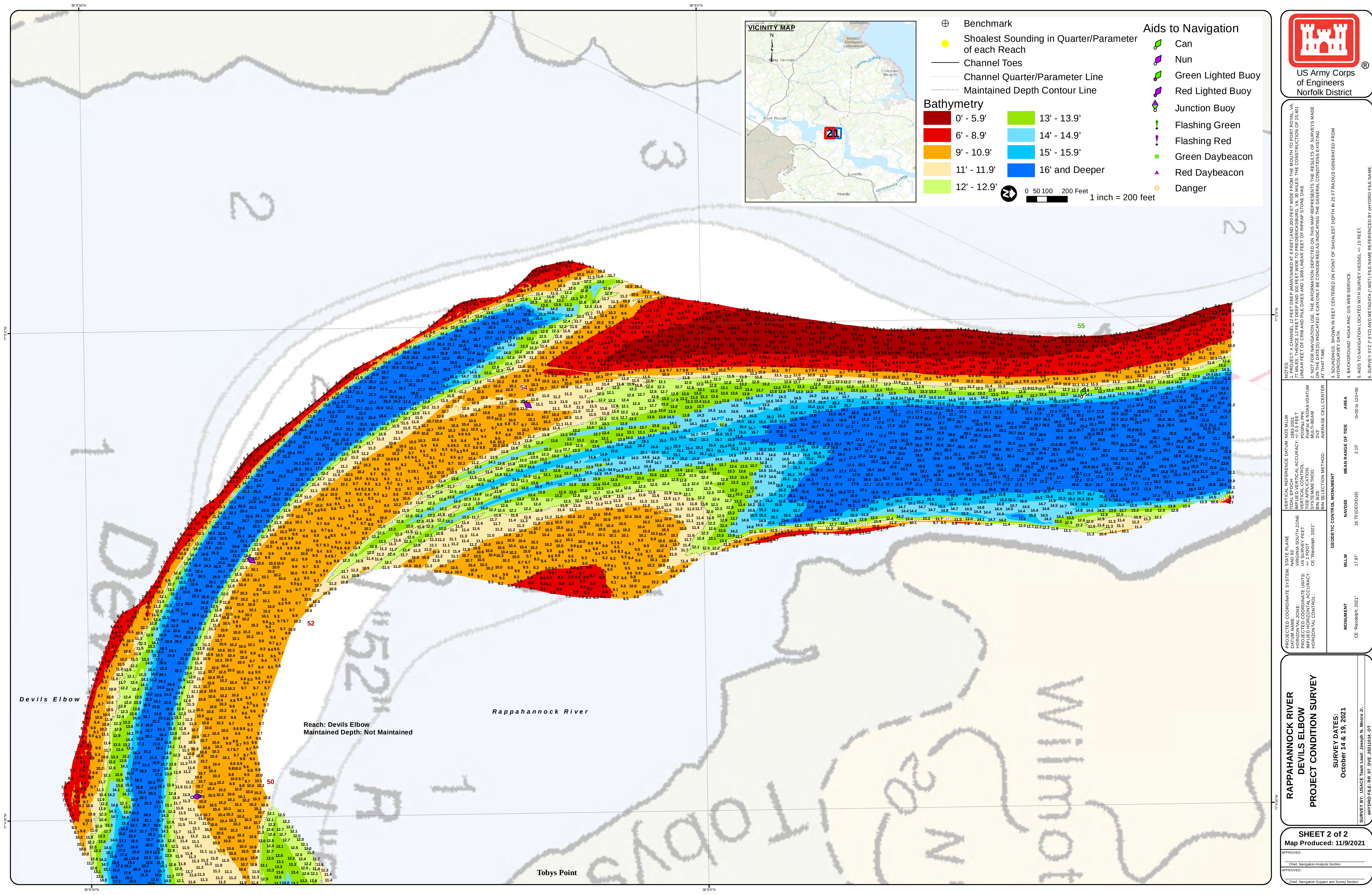




NOTES:

1. PROJECT: CHANNEL 12 FEET DEEP MAINTAINED AT 6 FEET AND 20 FEET WIDE FROM THE MOUTH TO PORT ROYAL, VA. 7.14 MILES. THE PROJECT WAS COMPLETED IN 2011. THE PROJECT WAS COMPLETED IN 2011. THE PROJECT WAS COMPLETED IN 2011.
2. FOR NAVIGATION USE: THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATE(S) INDICATED & CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITIONS EXISTING AT THAT TIME.
3. SOUNDINGS SHOWN IN FEET CENTERED ON POINT OF SHOALEST DEPTH IN 25 FT RADIUS GENERATED FROM HYDRO SURVEY DATA.
4. BACKGROUND: NOAA NHC GIS WEB SERVICE.
5. AIDS TO NAVIGATION: LOCATED WITH SURVEY VESSEL +/- 10 FEET.
6. SURVEY: XYZ (XYZ) AND METADATA (.MET) FILE NAME REFERENCED BY #HYDRO FILE NAME.

VERTICAL REFERENCE DATUM	STATE PLANE	MEAN RANGE OF TIDE	AREA
MLW	17.87'	21.0'	0+00.0 120+00
CE "Randolph, 2021"			

RAPPAHANNOCK RIVER
DEVILS ELBOW
PROJECT CONDITION SURVEY

SURVEY DATES:
October 14 & 19, 2021

SURVEY BY: USACE Team Lead: Joseph N. Moore Jr.
#HYDRO FILE: RR 07_DVE_202104_01