



- ANCHORAGE AREAS**
 Limits and designations of anchorage areas are shown in magenta.
- (A) NAVAL ANCHORAGE
 - (B) COMMERCIAL EXPLOSIVES ANCHORAGE
 - (C) EXPLOSIVES HANDLING AREA
 - (D) QUARANTINE ANCHORAGE
 - (E) GENERAL ANCHORAGE

RIGHT TRAP AND OTHER STRUCTURES
 Mariners are warned that numerous uncharted rock, breakers and other structures are present in the Chesapeake Bay Entrance. Such structures are not charted unless known to be permanent. Regulations to ensure clear passage to and through these areas are provided in the notes to this chart. The location of these structures and their depths are shown in this chart. The location of these structures is indicated only by the buoyage.

NOTE 1
 The horizontal datum of this chart is North American Datum of 1983 (NAD 83). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 2
 The vertical datum of this chart is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 3
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 4
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 5
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 6
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 7
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 8
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 9
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 10
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

UNITED STATES - EAST COAST VIRGINIA
CHESAPEAKE BAY ENTRANCE
 Meridian Projection
 Scale 1:80,000 at Lat. 37° 05'
 North American Datum of 1983
 SOUNDINGS IN FEET
 AT MEAN LOWER LOW WATER

NOTE 1
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 2
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 3
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 4
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 5
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 6
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 7
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 8
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 9
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).

NOTE 10
 The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW). The datum of the soundings is Mean Lower Low Water (MLLW).