PLAN HOLD
PEEL PROTECTIVE STRIP TO EXPOSE ADHESIVE. POSITION EDGE OF PRINT ON THIS LINE AND RUB TO ADHERE.
DRAWING NUMBER
CZM 47A
HANESVILLE
PLAN HOLD CORPORATION IRVINE CALIFORNIA
REORDER BY NO. 070SA-24

MARYLAND

AMS 3

HANESVILLE

SHEET 5762 I SW
A.M.S. SERIES V833

AMS 3, 1948

Prepared under the direction of the Chief of Engineers by the Army Map Service (AM), Corps of Engineers, Department of the Army, Washington, D.C. Compiled in 1948 from Maryland, 1:31,680, USC&GS, Sheet 5762 I SW, 1944; USC&GS Chart Nos. 549, 572, 1947. Planimetric detail revised from aerial photography by photo planimetric methods. Aerial photography May 1947. Horizontal and vertical control by USC&GS. Map field checked. This map complies with the national standard map accuracy requirements.

1845 SHORELINE — — — — —
BASE MAP SHORELINE 1947

Map prepared by Maryland Geological Survey with funds from National Oceanographic Atmospheric Administration (NOAA) made available through Department of Natural Resources Coastal Zone Management Program

Compiled by Robert D. Conkwright, 1975
Basic data from M.G.S. Bulletin 6

SCALE 1:24000

1 ½ 0 1 Mile
1000 500 0 1000 2000 Meters
1000 500 0 1000 2000 Yards

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
1927 NORTH AMERICAN DATUM

HYDROGRAPHIC DATUM: MEAN LOW WATER

8°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

Erosion Rates

Exact erosion rates can be calculated by dividing the distance between shorelines by the difference in their dates. Erosion rate categories can be estimated by using the Erosion Rate Scale in the right-hand margin. Place the left-hand line of the scale against the earliest shoreline and read the name of the erosion rate category.

HANESVILLE, MARYLAND
N3915-W7607.5/7.5