PERMANENT FILE
THESE MAPS FOR REFERENCE ONLY

DIVISION OF RESOURCE DEVELOPMENT
BUREAU OF GEOLOGY AND TOPOGRAPHY

STATE OF NEW JERSEY
DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

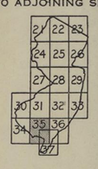
N.J. GEOLOGICAL SURVEY
P.O. BOX 1390
TRENTON, NEW JERSEY 08625

NOTE.—The curved lines are level lines drawn on the earth's surface. All points through which any given line passes are at the same level and their height above mean sea level in feet is shown by the figures on the line. The rise or fall from any line to the next is the contour interval. Figures not on any line show the actual elevation of the surface at a point indicated by a small cross. Figures on blue ground indicate the depth of water in feet at mean low tide.

The numbers shown at the borders are for the Plane Coordinate Grid System based on the N. J. Geodetic Control Survey. (The last three digits of the coordinates are omitted, viz: 1,860, equals 1,860,000 feet).

X 74° - 40' * 2,000,000 Y 38° - 50' * 0

KEY TO ADJOINING SHEETS



Scale: 1 Mile to an Inch

Miles 1 ¾ ½ ¼ 0 2 3

Yards 1000 0 2000 3000 Meters 1000 500 0 1000 2000 3000

CONTOUR INTERVAL: 10 FEET (5 FEET IN SOUTHWESTERN PART)

A. HOEN & CO. BALTIMORE, MD.

LEGEND

- TIDE MARSH
- FRESH MARSH
- PINE SWAMP
- CEDAR SWAMP
- CRANBERRY BOGS
- STATE LANDS
- Geodetic Stations
- COUNTY BOUNDARIES
- MUNICIPAL BOUNDARIES
- RAILROAD STATIONS
- U. S. HIGHWAYS
- STATE HIGHWAYS
- SECONDARY ROUTES
- PRIVATE OR PRIMITIVE ROADS
- GRAVEL, SAND OR CLAY PITS

ORIGINAL SURVEY MADE UNDER
DIRECTION OF C. C. VERMEULE, TOPOGRAPHER, IN 1886
1946 REVISION BY R. G. BLANCHARD, TOPOGRAPHIC ENGINEER
1963 REVISION BY H. J. BARKER, JR., TOPOGRAPHIC ENGINEER