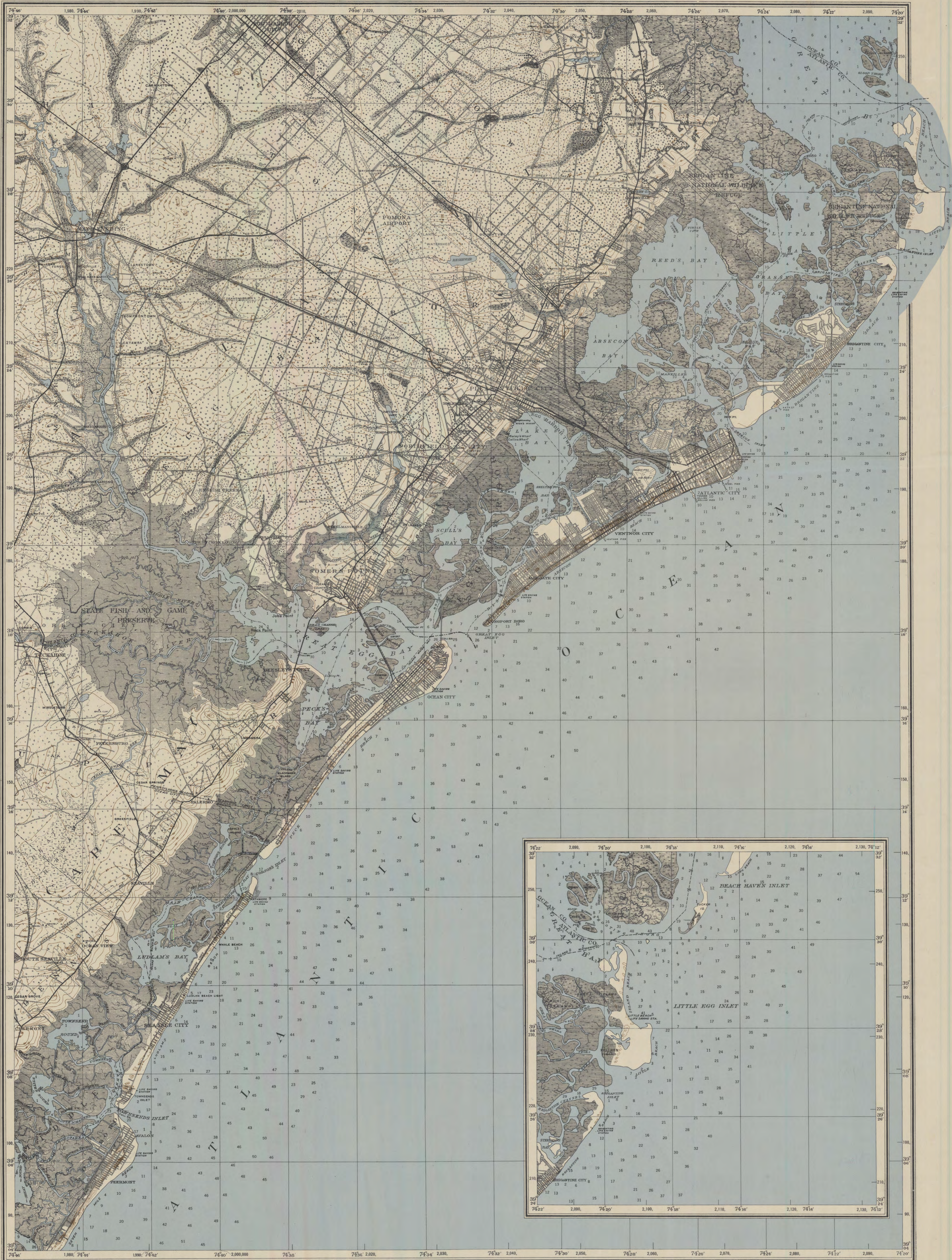


STATE OF NEW JERSEY
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
ATLAS SHEET No. 36

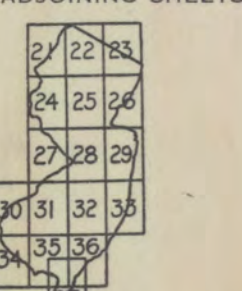
SHEET 36
DIVISION OF GEOLOGY AND TOPOGRAPHY
MEREDITH E. JOHNSON, State Geologist

ORIGINAL SURVEY 1883-4
PRINCIPAL FEATURES REVISED, 1916, 1933
EDITION OF 1945
CHARLES P. WILBER, Director



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 is shown by the figures on the line. The rise or fall from any line to the next is, as the figure with above, ten (10) feet with above 1 contour in Cape May County. 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 soundings in feet at Mean Low Tide. The numbers shown at the corners are for the Fines Coordinate Grid System based on the U. S. Geodetic Control Survey. The last three digits of the coordinates are omitted, viz: 1,000, equals 1,000,000 feet. The shore line of tidal waters and the soundings are from charts and maps of the United States Coast and Geodetic Survey.

KEY TO ADJOINING SHEETS



Scale: 1 Mile to an Inch
1000 500 0 Yards 500 1000 1500 2000 Feet
Contours Interval: 10 Feet (5 Feet in Part of Cape May Co.)

LEGEND
COUNTY BOUNDARIES
MUNICIPAL BOUNDARIES
RAILROAD STATIONS
STATE HIGHWAYS
OTHER PUBLIC ROADS
PRIVATE OR PRIMITIVE ROADS
CLAY, SAND OR GRAVEL PITS
TIDE MARSH
PINE SWAMP
CEDAR SWAMP
CRANBURY BOGS
STATE PARKS AND FORESTS
Geodetic Stations

ORIGINAL SURVEY MADE UNDER
DIRECTION OF C. C. VERMEULE, TOPOGRAPHIC ENGINEER
1945 REVISION BY R. G. BLANCHARD, TOPOGRAPHIC ENGINEER