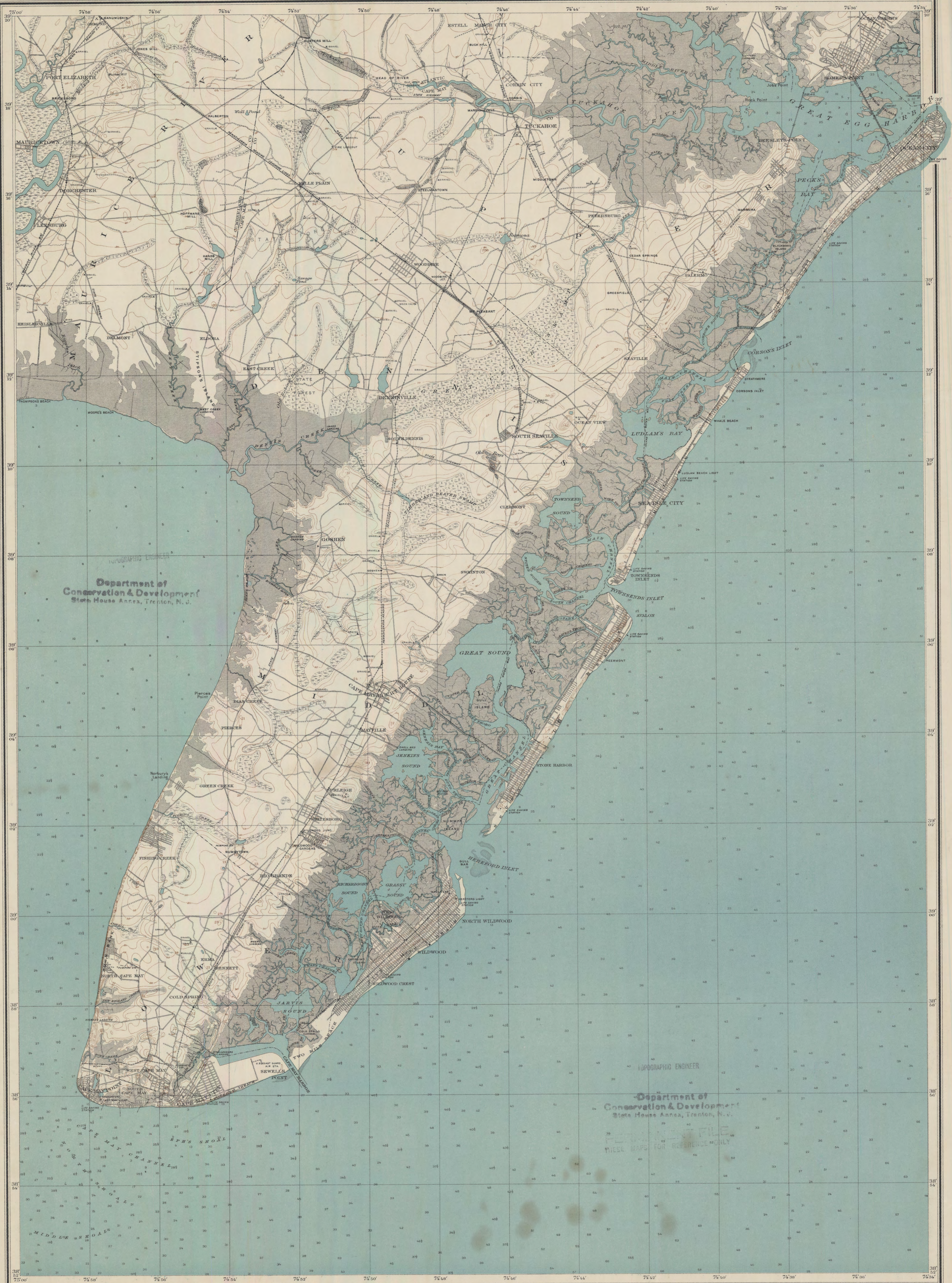


STATE OF NEW JERSEY
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
ATLAS SHEET No. 37

SHEET 37
DIVISION OF GEOLOGY AND TOPOGRAPHY
HENRY B. KÜMMEL, State Geologist

ORIGINAL SURVEY, 1884
PRINCIPAL FEATURES REVISED, 1913, 1928, 1935
EDITION OF 1936



Department of
Conservation & Development
State House Annex, Trenton, N. J.

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THESE MAPS FOR REFERENCE ONLY

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 figure on the line. The rise or fall from any line to the next is, as the figure will show, one foot on the northwestern part and five feet on the remainder of the map. Figures not on any line show the actual elevation of the surface at a point indicated by a small cross. The figure on the line shows the depth of water in feet at mean or half tide.

KEY TO ADJOINING SHEETS

Scale: 1 Mile to an Inch
Miles
Yards
Feet
Meters

Inland Waterway Route from N. J. Dept. of Commerce and Navigation
The shore line of tidal waters, and the triangulation are mainly from the United States Coast and Geodetic Survey.

ORIGINAL SURVEY AND REVISIONS TO 1913 MADE UNDER
DIRECTION OF C. C. VERMEULE, TOPOGRAPHER. REVISION OF 1935
BY L. P. PLUMMER, TOPOGRAPHIC ENGINEER

LEGEND
TIDE MARSH
FRESH MARSH
POND SWAMP
CEDAR SWAMP
CRABBER'S BOGS
RAIL ROAD STATIONS