SHEET 33
DIVISION OF GEOLOGY AND TOPOGRAPHY
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STATE OF NEW JERSEY
DEPARTMENT OF CONSERVATION AND DEVELOPMENT
ATLAS SHEET No. 33

ORIGINAL SURVEY, 1884
PRINCIPAL FEATURES REVISED, 1905, 1925,
EDITION OF 1929

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 figures will show, 10 feet. Figures not on any line show the actual elevation of the surface at a point indicated by a small cross. The dotted lines on the blue ground are lines of equal depth of water, and the figures accompanying show depth at mean or half tide.

KEY TO ADJOINING SHEETS

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Scale: 1 Mile to an Inch.
Miles 1 ¼ ½ ¾ 0 2 3
Yards 1000 0 2000 3000 Meters 1000 0 1000 2000 3000
Contour Interval: 10 feet

A. Hoen & Co. Lith. Baltimore, Md.

The shore lines of tidal waters, and the triangulation are mainly from the United States Coast and Geodetic Survey.
The shore lines of the beaches, the highways, railroads and some other details were revised in 1905. In 1924 shore line changes were made at Barnegat Inlet and below Beach Haven. These were in part from the latest Coast Survey Charts and other surveys.

LEGEND

TIDE MARSH
FRESH MARSH
PINE SWAMP
CEDAR SWAMP
CRANBERRY BOGS
RAIL ROAD STATIONS
Geodetic Stations

NOTE: Boundary Lines Revised in 1928

ORIGINAL SURVEY AND REVISIONS TO 1905 MADE UNDER DIRECTION OF C. C. VERMEULE, TOPOGRAPHER. REVISION OF 1925 BY L. P. PLUMMER, TOPOGRAPHIC ENGINEER.