UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RIO GRANDE QUADRANGLE
NEW JERSEY—CAPE MAY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 DENNISVILLE 15′ QUADRANGLE

(PORT MORRIS 1:62 500) (HEISLERVILLE) (WOODBINE)

75°00′ 57′30″ 55′ 74°52′30″
39°07′30″ 39°07′30″
501 000m.E. 1 940 000 FEET
4330 000m.N.

Reeds Beach
Cooks Beach
Kimbles Beach
Dias Creek
Pierces Point
Highs Beach
King Crab Landing
Norburys Landing
Sunray Beach
Del Haven
Miami Beach
Villas
North Highlands Beach
Bowman Manor
Wildwood Highlands Beach
Coxall
Fishing Creek Sch
Gravel Pit
Kimseytown
Hickory Island
Fishing Creek
Pumping Station Pond
Nummytown
Rio Grande
(BM 22)
Erma Park
Sally Marshall Crossing
Green Creek
Pennsylvania Ponds
Potato Island
Kay Pond
Pierces
Sand Pit
County Mosquito Commission
Lookout Tower
Water
Beacon
Substation
Gravel Pits
COUNTY AIRPORT
BM 17
BM 16
BM 15
BM 14
BM 22
BM 24

BAY
SHOAL
CREEK
FISHING
DELAWARE
CHANNEL
BAY SHORE

REEDS BEACH ROAD
GOSHEN 2.5 MI.
MILLVILLE 27 MI.
BRIDGEL PITCH
100 000 FEET
POTATO ISLAND RD
INDIAN TRAIL
585 SPUR
PIERCES ROAD
BURLEIGH (JUNC. U.S. 9) 1.7 MI.
(STONE HARBOR)
BURLEIGH 2.3 MI.
CAPE MAY COURTHOUSE 5.5 MI.
WILDWOOD 3.7 MI.
3.1 MI. TO U.S. 9
ERMA 0.6 MI.
CAPE MAY 5.5 MI.
CAPE MAY 5.3 MI.
FULLING MILL ROAD
MILL Stream
SHUNPIKE
BREAKWATER ROAD
PENNSYLVANIA READING SEASHORE LINES
GARDEN STATE PKWY.

70 000 FEET
910 000 FEET
(PORT NORRIS 1:62 500)
(CAPE HENLOPEN 1:62 500)
(CAPE MAY)
(WILDWOOD)
2′30″
5′

39°00′ 75°00′ 57′30″ 55′ 74°52′30″ 39°00′
4317 000m.N.
510 000m.E.

MR 0607 INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1957-NS

Mapped, edited, and published by the Geological Survey

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Culture and drainage in part compiled by U. S. Corps of Engineers from aerial photographs taken 1943.
Topography by planetable surveys 1956

Hydrography compiled from USC&GS chart 1218 (1955)

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Jersey coordinate system,
1 000-meter Universal Transverse Mercator grid ticks,
zone 18, shown in blue

Red tint indicates area in which only landmark buildings are shown

9° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1956

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE AT MIAMI BEACH IS APPROXIMATELY 5.1 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEW JERSEY
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

RIO GRANDE, N. J.
SW/4 DENNISVILLE 15′ QUADRANGLE
N 3900—W 7452.5/7.5
1956

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