U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

NEW JERSEY
MULLICA SHEET

(Mount Holly) (Pemberton) (Whitings)

Atsion
Friendship Bogs
Quaker Bridge
Jemima Mount
Rockwood
Mount Washington
Martha
Jenkins
Batsto
Pleasant Mills
Wescoatville
Nesco
Bulltown
Crowleytown
Herman
Green Bank
Weekstown
Lower Bank
Gloucester
Clark Landing
Woodland
Elwood
Carmantown
Egg Harbor
Cologne
Unionville

S H A M O N G
H A M M O N T O N
W A S H I N G T O N
B U R L I N G T O N
M U L L I C A
G L O U C E S T E R
H A M I L T O N
E G G H A R B O R
G A L L O W A Y

BURLINGTON CO.
CAMDEN CO.
CENTRAL R.R. OF N.J. (ATCO BRANCH)
WATER SHED
CAMDEN CO.
ATLANTIC CO.
RAILROADS OF NEW JERSEY SOUTHERN DIV.
CENTRAL OF NEW JERSEY
P.W.&B. R.R.
B.L.V.R.R.
BURLINGTON CO. ATLANTIC CO.
BOUNDARY LINE
PENNSYLVANIA RAILROAD
ATLANTIC CITY R.R.
ATLANTIC CITY DIVISION

Gun Branch
Albertson Branch
Sleeper Branch
Great Swamp Branch
GREAT SWAMP
Cedar Branch
Nescopeque Creek
Goodwater Run
Hammonton Creek
Broadway Brook
Tarpon Brook
Lucas Branch
Second Branch
Pine Creek
Indian Cabin Creek
Gloucester Lake
Landing Creek
Hatchbs Br.
Bulk Creek
Hospitality Brook
Stormy Hill
Little Hudson Creek
West Branch of Mullica River
Jenkins Neck
East Branch of Mullica River
Nescopeque Race
Turtle Creek
Mullica River
Hog Islands
Beaver Branch
Arnold Branch
Old Mill Branch
WADING RIVER
Wading River
Mullica River
Waterford Branch

(Hammonton) (Tuckahoe) (Great Egg Harbor) (Little Egg Harbor) (Atlantic City)

39°45' 74°45' 40' 35' 74°30' 39°30'

Henry Gannett, Chief Topographer.
George H. Cook, Geographer in charge.
Triangulation and Topography by C.C. Vermeule.
Surveyed in 1885-86

Scale 62500
1 0 1 2 miles
1 0 1 2 3 4 kilometers

Contour interval 10 feet
Datum is mean sea level

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HISTORICAL FILES
(DO NOT REMOVE)

MULLICA, N.J.
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