UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

SHILOH QUADRANGLE
NEW JERSEY
7.5 MINUTE SERIES (TOPOGRAPHIC)

5963 II/E SW (SALEM)
5963 III SE (ALLOWAY)
5963 II SW (ELMER)
SALEM 9 MI. QUINTON 5.3 MI.
ALLOWAY 4.9 MI.
COHANSEY 0.9 MI.
SALEM 8.2 MI. QUINTON 4.9 MI.
DEERFIELD STREET 2.1 MI.
FINLEY 3.7 MI.
GARRISON CORNER 1 MI.
BRIDGETON 2.8 MI.
5962 IV NW (CANTON)
5962 I NW (BRIDGETON)
CANTON 4.7 MI. GARRISON CORNER 2.3 MI.
BRIDGETON (CIVIC CENTER) 1.3 MI. MILLVILLE 13 MI.
BAY SIDE 1.8 MI.
BRIDGETON (CIVIC CENTER) 3.1 MI.
(BOMBAY HOOK) 5962 IV SW
(BEN DAVIS POINT) 5962 IV SE
FAIRTON 5.5 MI.
(CEDARVILLE) 5962 I SW

75°22'30" 39°30' 468 000m E. 469 470 471 20' 474 17'30" 476 1 830 000 FEET 478 000m E. 75°15' 39°30'
437 2000m N. 4371 4370 4369 27'30" 4366 4364 25' 4362 4361 4359 200 000 FEET 4368 4363 4360
39°22'30" 1 800 000 FEET 75°22'30" 469 470 471 20' 472 474 17'30" 476 477 478 000m E. 75°15' 39°22'30"
240 000 FEET

QUINTON
LOWER ALLOWAYS CREEK
STOW CREEK
GREENWICH
HOPEWELL
FAIRFIELD
UPPER DEERFIELD

Coffin Hill
Mickles Mill
Rhodo Lake
Horse Run
Marlboro Ch
Marlboro
Campbells Corner
BM 117
Seventh Day Mill
Buttonwood Creek
Jericho
Stow Creek
Long Branch Run
Buckhorn Road
Salem Co Cumberland Co
Town Hall
Stow Creek Sch
Kernan Corner
Dickerson Corner
Shiloh
BM 118
Roadstown
Willis (C)
Davis Mill
Raccoon Ditch
Cranberry bog
Pine Mt
Springtown
Othello
Sheppards Millpond
Sheppards Mill
Elk Lake
Greenwich
Greenwich Pier
Piling
Laning Wharf
Bacons Neck
Back Neck Road
Cohansey River
Green Swamp
Fithians Corner
Bowentown
Central RR of New Jersey
Cedar Hill Cem
Overlook Cem
Fernwood Cem
BM Magnetic Sta (C)
Hopewell Sch
BRIDGETON
Harrow Run
Cohansey Road
Hands Pond
Mary-Elmer Lake
Seeley
Beebe Run
Shaw Branch
Island Branch
County Hospital
County Almshouse
County House Lane
Winchester Lane
Roadstown Road
Dutch Neck Road
Barrett Run
Moores Run
Mount Pine Road
Greenwich Mill Creek
Wheaton Creek
Chesbrook Run
Muddypuck Run
Bishop Run
Cohansey

Mapped by U. S. Coast & Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS (C) and New Jersey Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1946
Topography by plane-table methods 1947

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Jersey coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

No distinction is made between dwellings, barns, commercial and industrial buildings

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1972. This information not field checked

MN GN
9½° 169 MILS 0°12' 4 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 6 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEW JERSEY
QUADRANGLE LOCATION

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE | 6 LANE	Improved dirt	
Medium-duty	4 LANE | 6 LANE	Unimproved dirt	
Loose-surface, graded, or narrow hard-surface			

U. S. Route State Route

SHILOH, N. J.

N3922.5—W7515/7.5

1947
PHOTOREVISED 1972
AMS 5962 IV NE—SERIES V822

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