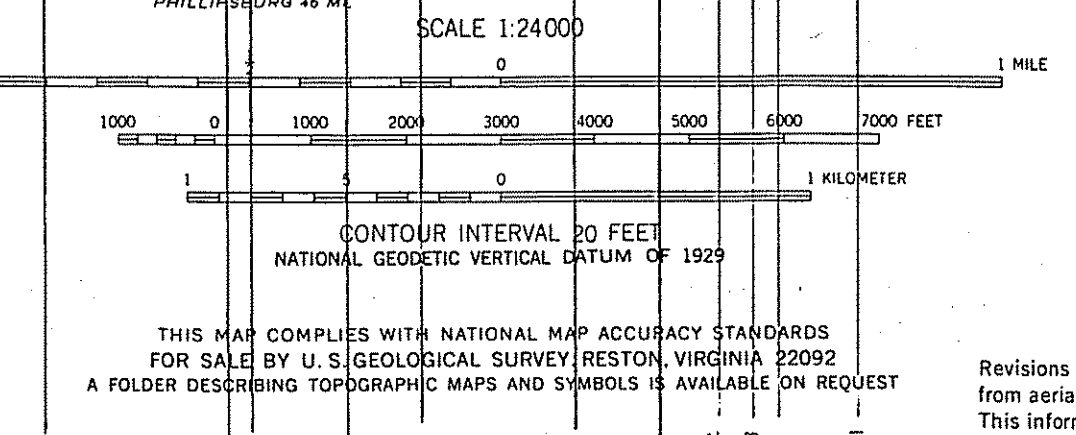
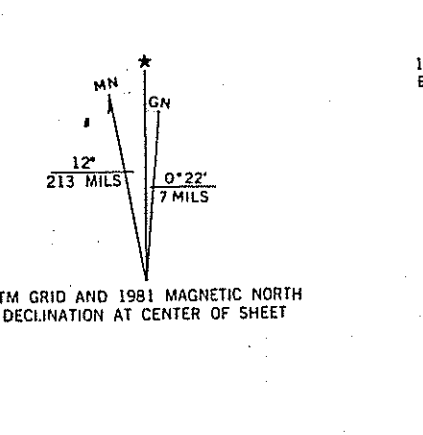




Mapped by the Defense Mapping Agency  
Edited and published by the Geological Survey  
Control by USGS, NOS/NOAA, and New Jersey Geodetic Survey  
Topography by photogrammetric methods from aerial photographs  
taken 1942. Field checked 1943  
Culture revised by the Geological Survey 1955  
Polyconic projection. 10,000-foot grid ticks based on New Jersey coordinate  
system 1000-meter Universal Transverse Mercator grid ticks, zone 18,  
shown in blue. 1927 North American Datum. To place on the  
predicted North American Datum 1983 move the projection  
lines 5 meters south and 34 meters west as shown by dashed  
corner ticks  
Red tint indicates area in which only landmark buildings are shown  
There may be private inholdings within the boundaries of  
the National or State reservations shown on this map



ROAD CLASSIFICATION  
Primary highway, all weather, hard surface  
Secondary highway, all weather, hard surface  
Light-duty road, all weather, improved surface  
Unimproved road, fair or dry weather  
Interstate Route  
U.S. Route  
State Route

Revisions shown in purple compiled by the Geological Survey  
from aerial photographs taken 1976 and other sources  
This information not field checked. Map edited 1981  
Purple tint indicates extension of urban areas

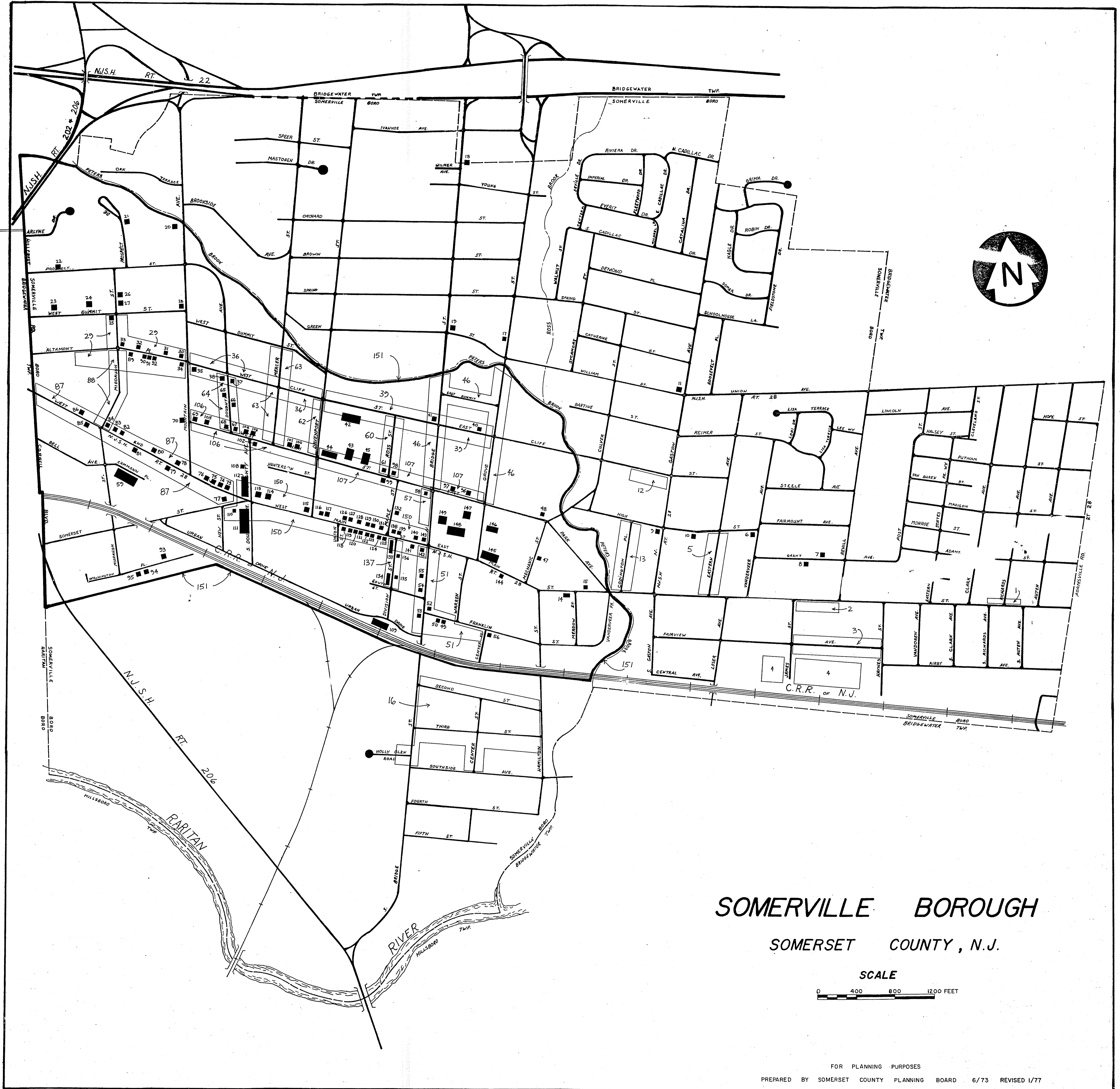
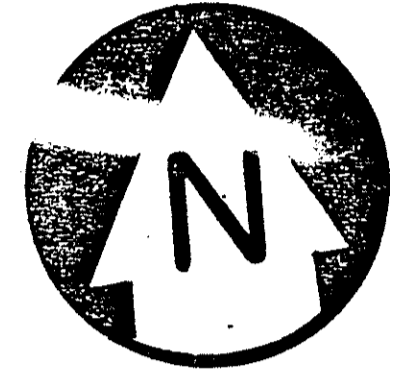
CHATHAM, N. J.  
40074-F4-TF-024  
1955  
PHOTOREVISED 1981  
DMA 6165 III NW-SERIES 1922

6165 III NW  
ICAD0011

LIBRARY OF CONGRESS  
PHOTODUPLICATION SERVICE  
955 LOCUST STREET  
WASHINGTON, D.C. 20540

SOMERSET COUNTY 1988  
PHASE 1 INTERIM

18-151  
Proposed  
Somerville Historic District



# SOMERVILLE BOROUGH

## SOMERSET COUNTY, N.J.



FOR PLANNING PURPOSES  
PREPARED BY SOMERSET COUNTY PLANNING BOARD 6/73 REVISED 1/77

Somerset County Cultural Resource Survey, Phase II  
New Jersey Historic Sites Inventory:  
Somerville Borough (#18-18-)

Prepared by RAM, Inc. for the Somerset County  
Cultural and Heritage Commission, August 1989

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

UNITED STATES  
DEPARTMENT OF THE ARMY  
CORPS OF ENGINEERS

BOUND BROOK QUADRANGLE  
NEW JERSEY  
7.5 MINUTE SERIES (TOPOGRAPHIC)



03-157  
03-160  
03-148  
03-149  
03-151  
03-146  
03-145  
03-144  
  
03-150  
11-7  
11-15  
11-6  
11-1  
08-114  
11-12  
11-11  
11-10  
11-4  
11-5  
  
08-116  
08-117  
08-115  
  
08-118  
08-119

03-117  
03-118  
03-117  
03-181  
03-134  
03-123  
  
03-154  
03-154  
03-126  
19-7  
19-15  
19-6  
19-4  
19-17  
19-15  
19-16  
19-3  
19-1  
19-22  
19-24  
19-24  
  
19-28  
19-26  
19-31  
19-27  
19-20  
19-11  
19-12  
  
08-100  
08-102  
  
08-101  
19-10  
19-1  
19-8  
08-109  
08-110  
08-111  
08-112  
11-9  
11-2  
08-113  
  
08-99  
  
08-105  
08-104

Mapped by the Army Map Service  
Edited and published by the Geological Survey  
Control by USCGS and New Jersey Geodetic Survey  
Topography from aerial photographs by photogrammetric methods. Aerial photographs taken 1943. Field check 1943.  
Culture revised by the Geological Survey 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  
To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 33 meters west as shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map.  
Red tint indicates areas in which only landmark buildings are shown

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

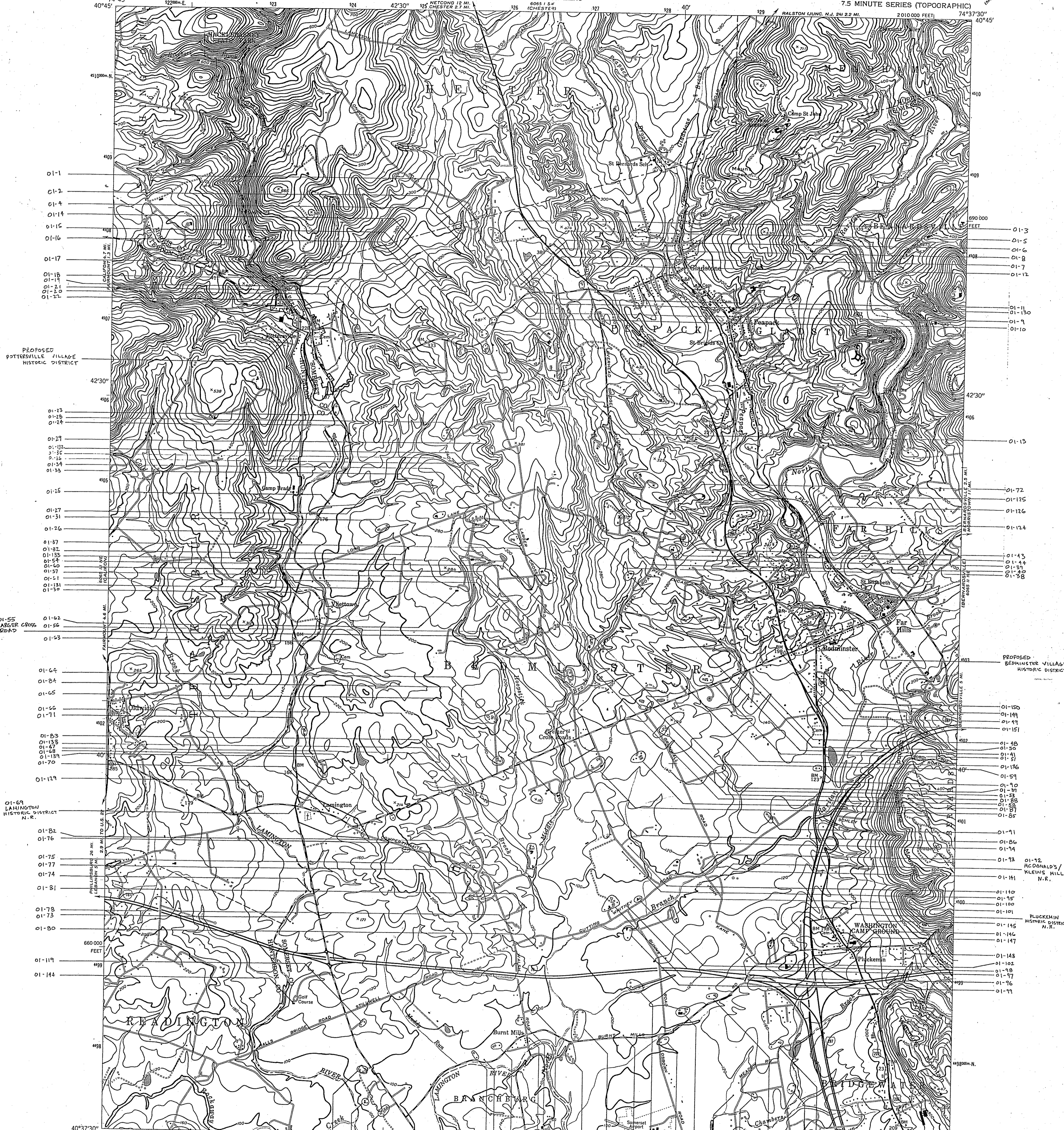
Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1970. This information not field checked.  
Purple tint indicates extension of urban areas  
Map photorevised 1977  
No major culture or drainage changes observed

ROAD CLASSIFICATION  
Heavy-duty \_\_\_\_\_ Light-duty \_\_\_\_\_  
Medium-duty \_\_\_\_\_ Unimproved dirt \_\_\_\_\_  
U.S. Route \_\_\_\_\_ State Route \_\_\_\_\_  
Interstate Route \_\_\_\_\_  
BOUND BROOK, N. J.  
N4030-W7430/7.5  
PHOTOINSPECTION 1977  
1955  
PHOTOREVISED 1970  
AMS 6065 II SE-SERIES V822

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

UNITED STATES  
DEPARTMENT OF THE ARMY  
CORPS OF ENGINEERS

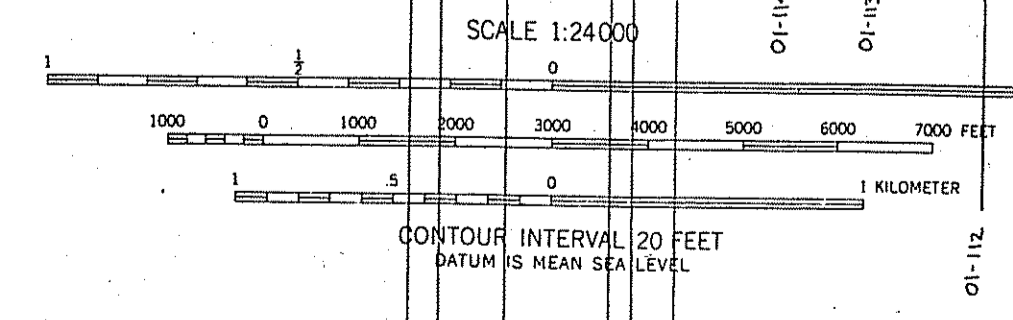
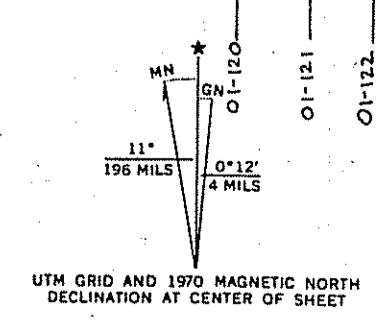
GLADSTONE QUADRANGLE  
NEW JERSEY  
7.5 MINUTE SERIES (TOPOGRAPHIC)



01-1  
01-2  
01-4  
01-14  
01-15  
01-16  
01-17  
01-18  
01-19  
01-21  
01-22  
01-23  
01-24  
01-25  
01-26  
01-27  
01-28  
01-29  
01-30  
01-31  
01-32  
01-33  
01-34  
01-35  
01-36  
01-37  
01-38  
01-39  
01-40  
01-41  
01-42  
01-43  
01-44  
01-45  
01-46  
01-47  
01-48  
01-49  
01-50  
01-51  
01-52  
01-53  
01-54  
01-55  
01-56  
01-57  
01-58  
01-59  
01-60  
01-61  
01-62  
01-63  
01-64  
01-65  
01-66  
01-67  
01-68  
01-69  
01-70  
01-71  
01-72  
01-73  
01-74  
01-75  
01-76  
01-77  
01-78  
01-79  
01-80  
01-81  
01-82  
01-83  
01-84  
01-85  
01-86  
01-87  
01-88  
01-89  
01-90  
01-91  
01-92  
01-93  
01-94  
01-95  
01-96  
01-97  
01-98  
01-99  
01-100

01-3  
01-5  
01-6  
01-8  
01-7  
01-12  
01-11  
01-13  
01-10  
01-13  
01-72  
01-125  
01-126  
01-124  
01-145  
01-144  
01-147  
01-148  
01-149  
01-150  
01-151  
01-152  
01-153  
01-154  
01-155  
01-156  
01-157  
01-158  
01-159  
01-160  
01-161  
01-162  
01-163  
01-164  
01-165  
01-166  
01-167  
01-168  
01-169  
01-170  
01-171  
01-172  
01-173  
01-174  
01-175  
01-176  
01-177  
01-178  
01-179  
01-180  
01-181  
01-182  
01-183  
01-184  
01-185  
01-186  
01-187  
01-188  
01-189  
01-190  
01-191  
01-192  
01-193  
01-194  
01-195  
01-196  
01-197  
01-198  
01-199  
01-200

Mapped by the Army Map Service  
Edited and published by the Geological Survey  
Control by USC&GS and New Jersey Geodetic Survey  
Topography from aerial photographs by photogrammetric methods. Aerial photographs taken 1942. Field check 1942. Culture revised by the Geological Survey 1954.  
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.  
Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1970. This information not field checked.  
Purple tint indicates extension of urban areas.



ROAD CLASSIFICATION

Heavy-duty	Light-duty
Medium-duty	Unimproved dirt

U.S. Route    State Route    Interstate Route

NEW JERSEY

QUADRANGLE LOCATION

GLADSTONE, N. J.  
N4037.5-W7437.5/7.5

1954  
PHOTOREVISED 1970  
AMS 6055 II NW-SERIES V822

THIS MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS  
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

UNITED STATES  
DEPARTMENT OF THE ARMY  
CORPS OF ENGINEERS

MONMOUTH JUNCTION QUADRANGLE  
NEW JERSEY  
7.5 MINUTE SERIES (TOPOGRAPHIC)

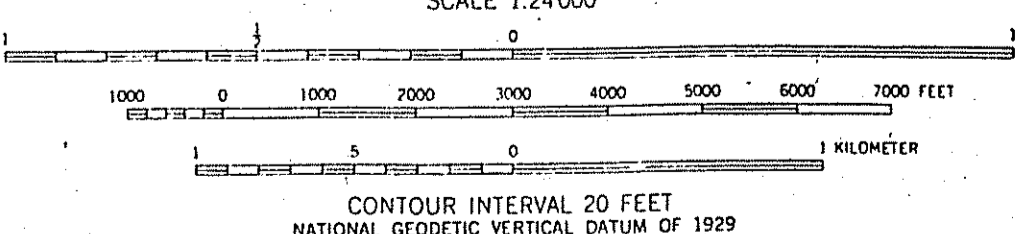
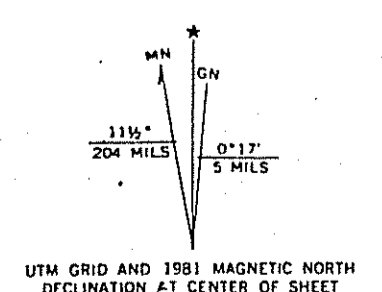
(DASHED LINES)  
DELAWARE AND RARITAN  
CANAL  
HISTORIC DISTRICT  
N. R.

GRIGGSTOWN  
HISTORIC DISTRICT  
N. R.

(DASHED LINES)  
DELAWARE AND RARITAN  
CANAL  
HISTORIC DISTRICT  
N. R.



Mapped by the Defense Mapping Agency  
Edited and published by the Geological Survey  
Control by USGS, NOS/NOAA, and New Jersey Geodetic Survey  
Topography by photogrammetric methods from aerial  
photographs taken 1943  
Culture revised by the Geological Survey 1954  
Polyconic projection. 10,000-foot grid ticks based on New Jersey  
coordinate system. 1000-meter Universal Transverse Mercator  
grid ticks, zone 18, shown in blue. 1987 North American Datum  
To place on the predicted North American Datum 1983  
move the projection lines 6 meters south and 33 meters west  
as shown by dashed corner ticks  
There may be private inholdings within the boundaries  
of the National or State reservations shown on this map



FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled by the Geological Survey  
from aerial photographs taken 1976 and other sources.  
This information not field checked. Map edited 1981  
Purple tint indicates extension of urban areas

ROAD CLASSIFICATION  
Heavy duty ——— Light duty .....  
Medium duty ——— Unimproved dirt .....

U.S. Route      State Route

MONMOUTH JUNCTION, N. J.  
N 4022.5-7430.7.5

1954  
PHOTOREVISED 1981  
DMA 6004 1 NE-SERIES 1922

08-82  
08-125  
PROPOSED SIX MILE RUN  
RESERVOIR  
HISTORIC  
DISTRICT

600,000  
08-74  
08-70  
08-68  
08-67  
08-61  
08-60

08-64  
08-46  
08-47  
08-49  
08-45

08-50  
08-42  
08-43  
08-45  
08-44

08-31  
08-21  
08-30  
08-28

08-17  
08-14  
08-15  
08-20  
08-21  
08-22  
08-23  
08-24  
08-25  
08-26

08-16  
08-17  
08-16

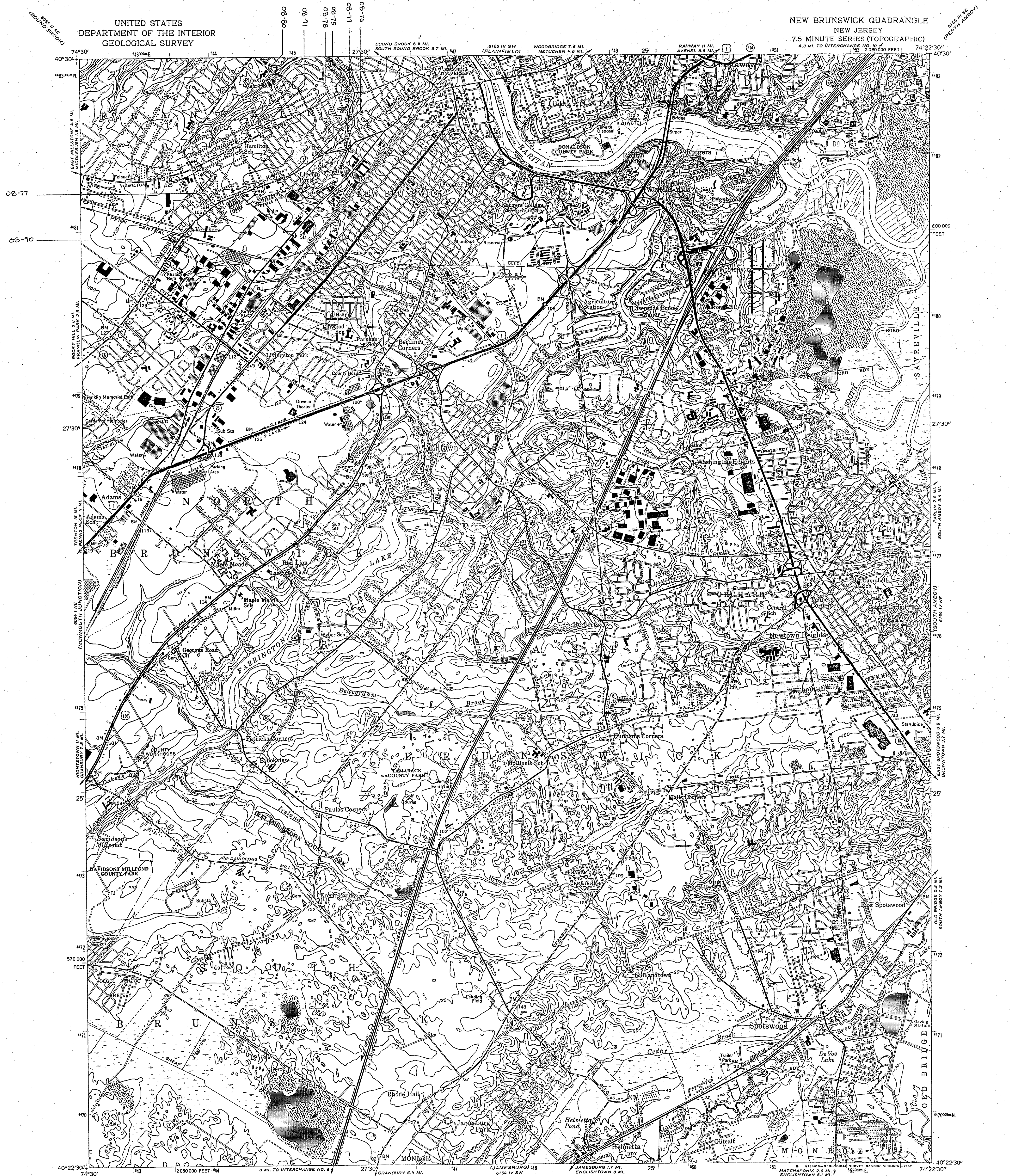
08-19  
08-12  
08-10  
08-7  
08-6  
08-5  
08-4  
08-9

08-13

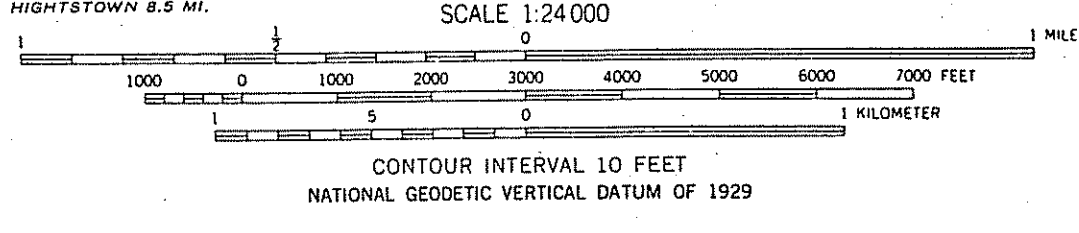
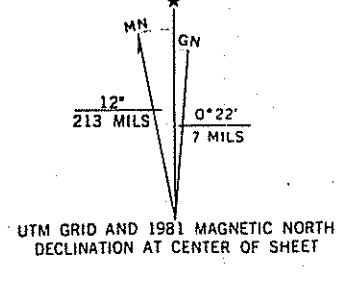
SOMERSET COUNTY 1988  
DNASE 1-1175111

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

NEW BRUNSWICK QUADRANGLE  
NEW JERSEY  
7.5 MINUTE SERIES (TOPOGRAPHIC)



Mapped, edited, and published by the Geological Survey  
Control by USGS, NOS/NOAA, USCE, and New Jersey Geodetic Survey  
Topography by planetable surveys 1939. Revised 1953-1954  
Polyconic projection. 10,000-foot grid ticks, based on New Jersey  
coordinate system. 1000-meter Universal Transverse Mercator grid  
ticks, zone 18, shown in blue. 1927 North American Datum  
To place on the predicted North American Datum 1983  
move the projection lines 6 meters south and 34 meters west  
as shown by dashed corner ticks  
Red tint indicates areas in which only landmark buildings are shown  
There may be private inholdings within the boundaries of the  
National or State reservations shown on this map  
Revisions shown in purple compiled from aerial photographs  
taken 1976 and other sources. This information not  
field checked. Map edited 1981.  
Purple tint indicates extension of urban areas



ROAD CLASSIFICATION

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



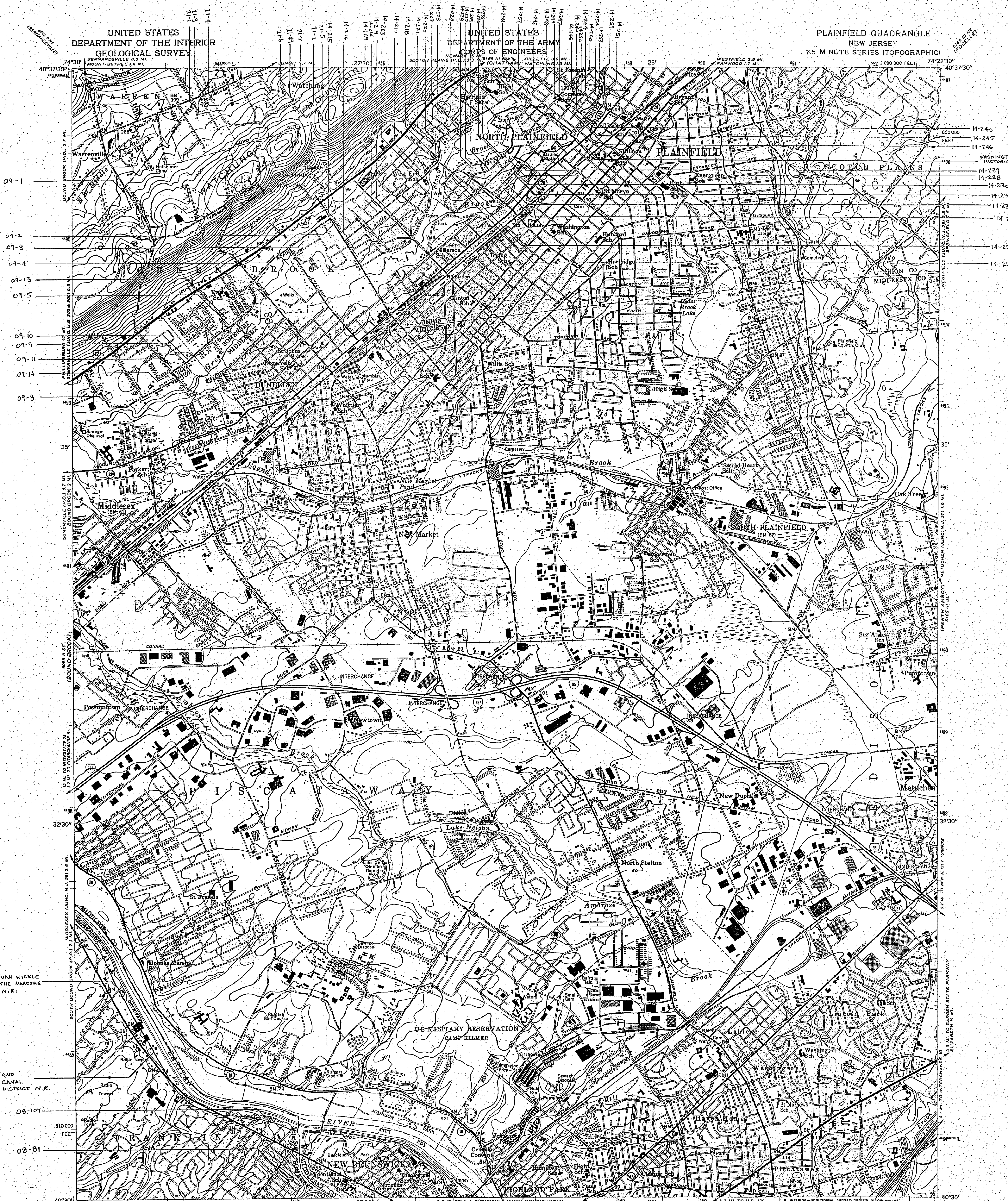
SOMERSET COUNTY 1988  
PHASE 1 - INTERIM  
NEW BRUNSWICK, N. J.  
N4022.5-W7422.5/7.5  
1984  
PHOTOREVISED 1981  
DMA 6164 IV NW-SERIES V822

FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

UNITED STATES  
DEPARTMENT OF THE ARMY  
CORPS OF ENGINEERS

PLAINFIELD QUADRANGLE  
NEW JERSEY  
7.5 MINUTE SERIES (TOPOGRAPHIC)

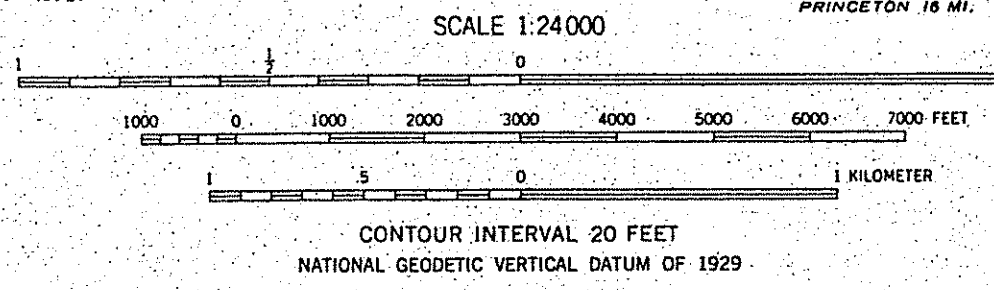
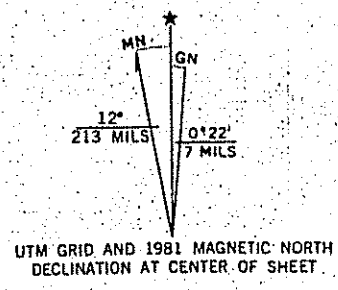


08-98  
SYDEN VAN WICKLE  
HOUSE/THE MEADOWS  
N.R.

DELAWARE AND  
RARITAN CANAL  
HISTORIC DISTRICT  
N.R.

(MONMOUTH JUNCTION)  
08-107  
08-81

Mapped by the Defense Mapping Agency  
Edited and published by the Geological Survey  
Control by NOS/NOAA and New Jersey Geodetic Survey  
Topography by photogrammetric methods from aerial photographs  
taken 1942 and 1943. Field checked 1943. Culture revised by the  
Geological Survey 1955  
Polyconic projection. 10,000-foot grid ticks based on New Jersey  
coordinate system. 1000-meter Universal Transverse Mercator  
grid ticks, zone 18, shown in blue. 1927 North American Datum  
To place on the predicted North American Datum 1983  
move the projection lines 6 meters south and 34  
meters west as shown by dashed corner ticks  
Red tint indicates areas in which only landmark buildings are shown  
There may be private inholdings within the boundaries  
of the National or State reservations shown on this map



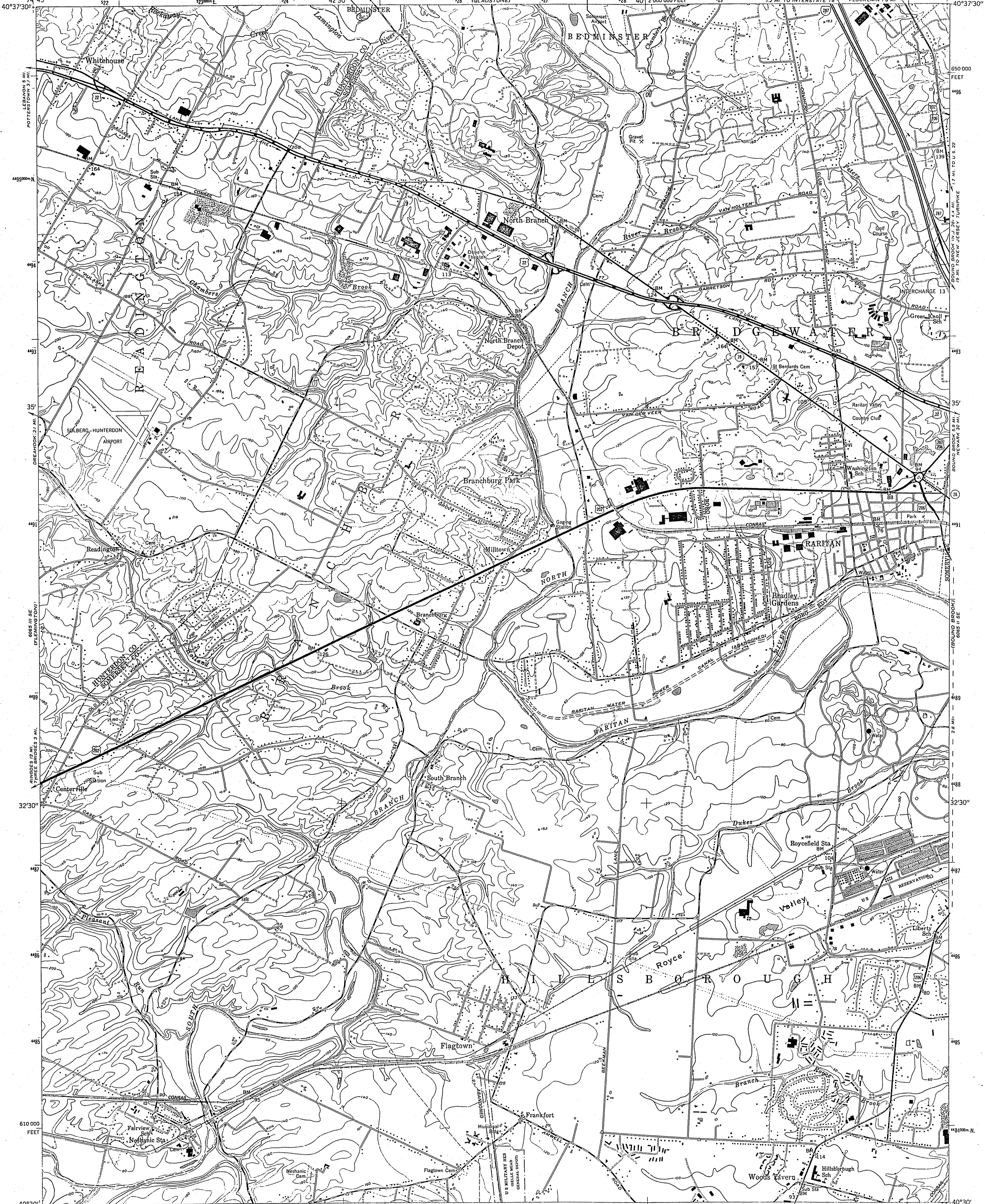
THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS  
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Revisions shown in purple compiled by the Geological Survey  
from aerial photographs taken 1976 and other sources  
This information not field checked. Map edited 1981  
Purple tint indicates extension of urban areas

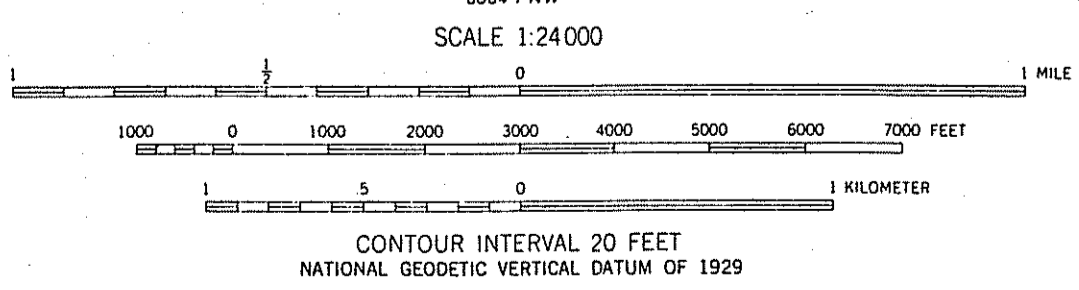
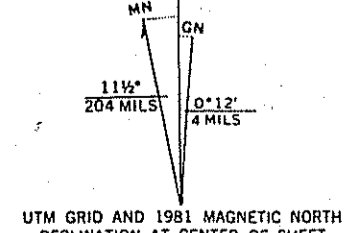
ROAD CLASSIFICATION  
Primary highway, all weather, hard surface  
Secondary highway, all weather, hard surface  
Light duty road, all weather, improved surface  
Unimproved road, fair or dry weather  
Interstate Route  
U. S. Route  
State Route

QUADRANGLE LOCATION  
PLAINFIELD, N. J.  
N4030-W7422.5/7.5  
1955  
PHOTOREVISED 1981  
DMA 6165 III SW-SERIES Y822

PLAINFIELD, N. J.  
SUMMIT COUNTY 1969  
THASE 12 INTERUM



Mapped by the Defense Mapping Agency  
Edited and published by the Geological Survey  
Control by NOS/NOAA and New Jersey Geodetic Survey  
Topography by photogrammetric methods from aerial photographs  
taken 1942. Field checked 1942  
Culture revised by the Geological Survey 1955  
Polyconic projection. 10,000-foot grid ticks based on New Jersey  
coordinate system. 1000-meter Universal Transverse Mercator  
grid ticks, zone 18, shown in blue. 1927 North American Datum  
To place on the predicted North American Datum  
1983 move the projection lines 6 meters south and 33  
meters west as shown by dashed corner ticks  
Red tint indicates area in which only  
landmark buildings are shown  
There may be private inholdings within the boundaries of  
the National or State reservations shown on this map



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

Revisions shown in purple compiled by the Geological Survey  
from aerial photographs taken 1975 and other sources  
This information not field checked. Map edited 1981  
Purple tint indicates extension of urban areas

ROAD CLASSIFICATION

Heavy-duty	Light-duty
Medium-duty	Unimproved dirt
U.S. Route	State Route
Interstate Route	County Route

PHASE 1 - INTERIM

RARITAN, N. J.  
40074-E6-TF-024

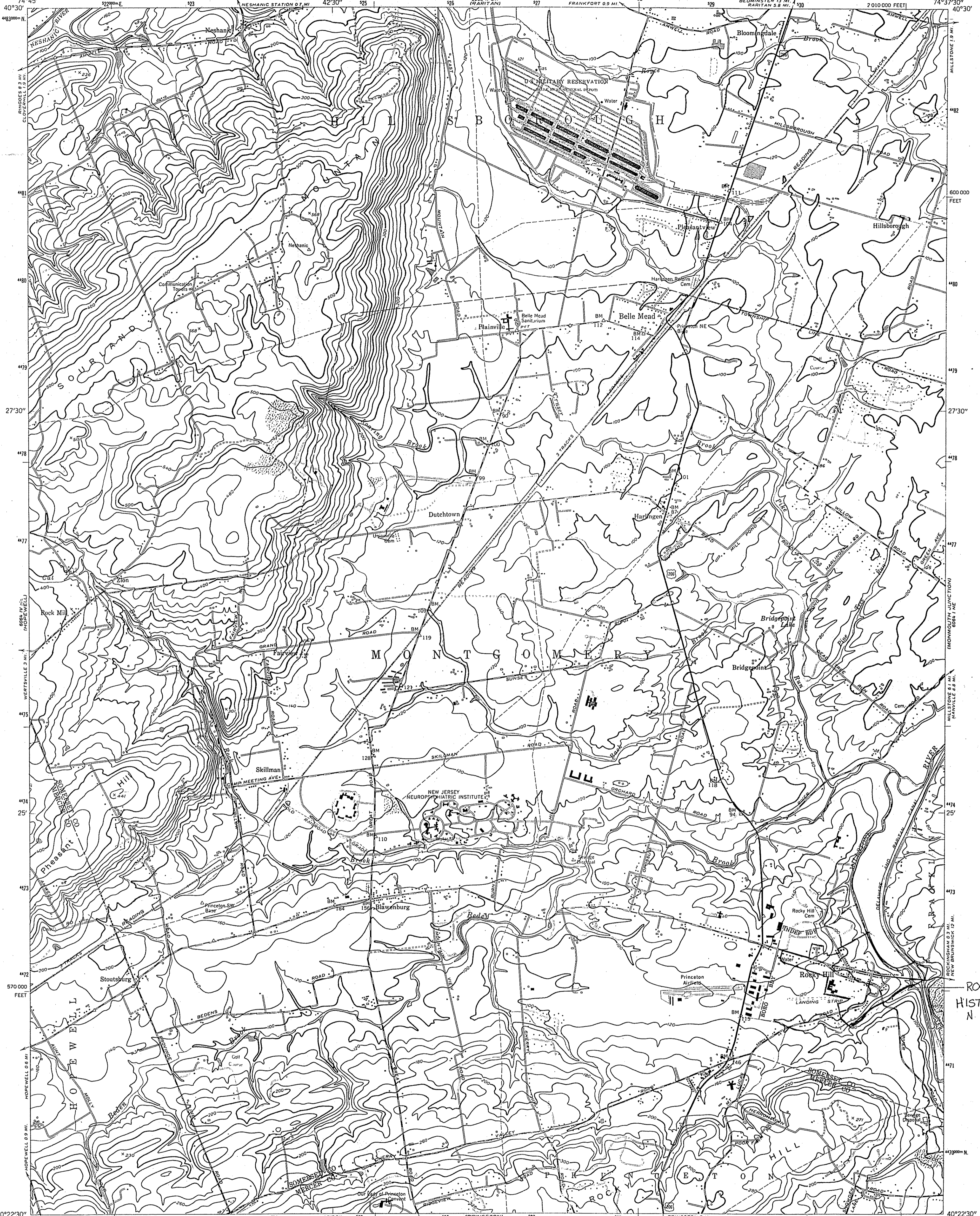
1955  
PHOTOREVISED 1981  
DMA 6055 II SW-SERIES 7822



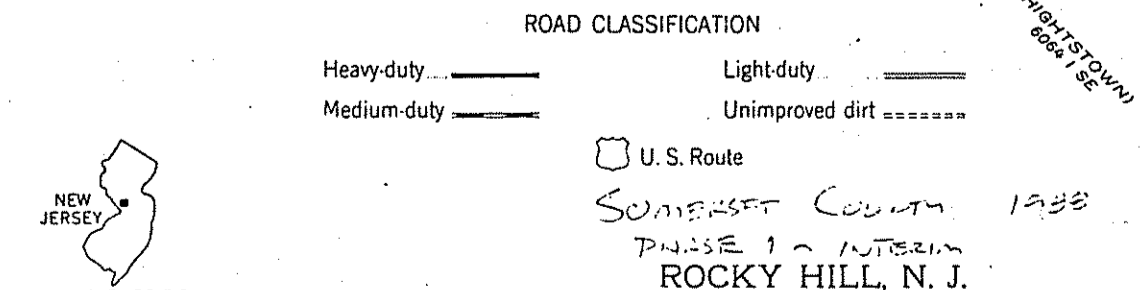
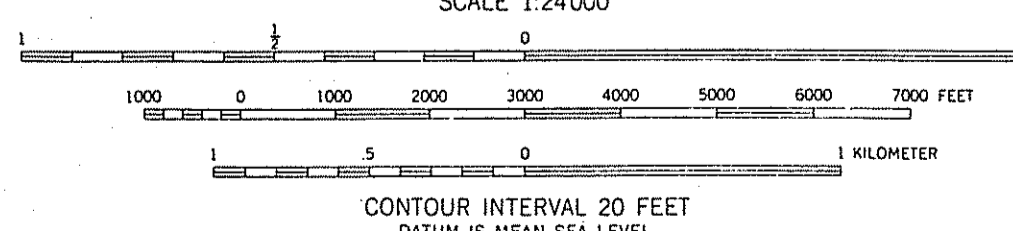
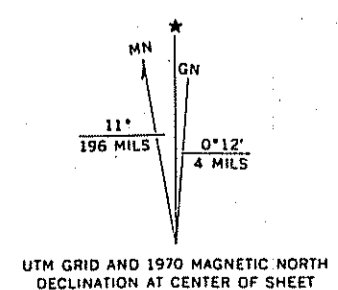
QUADRANGLE LOCATION

Map of New Jersey showing the location of the Raritan Quadrangle.





Mapped by the Army Map Service  
Edited and published by the Geological Survey  
Control by US&GS, and New Jersey Geodetic Survey  
Topography from aerial photographs by photogrammetric  
methods. Aerial photographs taken 1942. Field check 1942  
Culture revised by the Geological Survey 1954  
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  
Revisions shown in purple compiled by the Geological Survey  
from aerial photographs taken 1970. This information  
not field checked  
Purple tint indicates extension of urban areas



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS  
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

1954  
PHOTOREVISED 1970  
AMS 6064 1 NW-SERIES V822

ROCKY HILL  
HISTORIC DISTRICT  
N. R.