UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA
REPRESENTED BY THE
STATE OF WEST VIRGINIA GEOLOGICAL SURVEY
AND OTHER STATE AGENCIES

WAYNE QUADRANGLE
WEST VIRGINIA—WAYNE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 WAYNE 15' QUADRANGLE

4560 IV SE (BURNAUGH)
4560 IV SW (LAVALETTE)
4560 IV SE (WINSLOW)
4460 II NE (PRICHARD)
4560 III NE (NESTLOW)
4460 II SE (LOUISA)
4560 III SW (RADNOR)
4560 III SE (KIAHSVILLE)

82°30′ — 82°22′30″ — 38°15′ — 38°07′30″
1 570 000 FEET — 1 600 000 FEET — 450 000 FEET — 420 000 FEET
369 000m E. — 378 000m E. — 4234 000m N. — 4221 000m N.

HUNTINGTON 15 MI.
LAVALETTE 8 MI.
BOOTON 3.6 MI.
BOOTON 2.9 MI.
CENTERVILLE 3.4 MI.
FORT GAY 9 MI.
NESTLOW 6 MI.
RADNOR 4.7 MI.
WILLIAMSON 52 MI.
KIAHSVILLE 6 MI.
17 MI. TO W. VA. 10

U N I O N
B U T L E R
L I N C O L N
S T O N E W A L L

Wayne
Elmwood
Sidney
Coleman
Echo
Genoa
Bethesda
Armilda
Crockett
East Lynn
Stiltner
Wheeler Knob
Sand Gap
Mam-Maw Lake

Norfolk and Western
Chesapeake and Ohio
Wayne High Sch
Big Branch Sch
Twomile Sch
Wilson Sch
Joels Branch Sch
Big Lynn Sch
Sycamore Sch
Garrett Creek Sch
Toms Creek Ch
Echo Ch
Patrick Creek Ch
Twelvepole Valley Ch
Hopewell Ch
Comfort Ch
Spurlock Ch
Newcomb Creek Ch
Kennedy Chapel
Crockett Cem
Elmwood Cem
Jackson Cem
Smith Cem
Bailey Cem
Ferguson Cem
Mills Cem
Vine Cem
Ramey Cem
Lucas Cem
Maynard Cem
Adkins Cem
Stephens Cem
Dean Cem
Clark Cem
Napier Cem
Greenbrier Ch
Bail Cem
Crabtree Cem
Battern Cem
Fry Cem
Bartram Cem
Gaging Sta
Sub Sta
Reservoir
Wayne Sta
Tipple
Mine
Ford
Trail
Jeep
Pipeline
Well
Oil Well
Oil Wells
Gas Well
Gas Wells
Abandoned Tunnel

BM 590 · BM 606 · BM 609 · BM 613 · BM 614 · BM 617 · BM 618 · BM 620 · BM 624 · BM 625 · BM 626 · BM 628 · BM 629 · BM 632 · BM 635 · BM 642 · BM 643 · BM 645 · BM 646 · BM 647 · BM 762 · BM 800 · BM 891 · BM 1606

Wayne (BM 708)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1958. Field checked 1962

Polyconic projection. 1927 North American datum
10,000-foot grid based on West Virginia coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Revision shown in purple compiled from aerial photographs taken 1975. This information not field checked

The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5-minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

MN GN
3° 53 MILS
0°53′ 16 MILS
UTM GRID AND 1974 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Map photoinspected 1987
No major culture or drainage changes observed

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

W. VA
QUADRANGLE LOCATION

USGS RMD HISTORICAL MAP ARCHIVES
SEP 30 1991
REC'D FILE COPY

WAYNE, W. VA.
NW/4 WAYNE 15' QUADRANGLE
38082-B4-TF-024
PHOTOINSPECTED 1987
1962
PHOTOREVISED 1975
DMA 4560 III NW—SERIES V854

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991