UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES
JAMES L. CALVER, STATE GEOLOGIST

MANQUIN QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 KING WILLIAM 15' QUADRANGLE

5559 I SE (HANOVER)
5559 I SW (BEULAHVILLE)
5559 SE (AYLETT)
5559 III NE (STUDLEY)
5559 II NE (KING WILLIAM)
5559 III SE (SEVEN PINES)
5559 II SW (QUINTON)
5559 II NW (TUNSTALL)

77°15′ — 77°07′30″ — 37°45′ — 37°37′30″ — 12′30″ — 10′ — 42′30″ — 40′

302 000m E. — 303 — 304 — 305 — 306 — 307 — 308 — 309 — 310 — 311 — 312 000m E.

4180 000m N. — 4179 — 4178 — 4177 — 4176 — 4175 — 4174 — 4173 — 4172 — 4171 — 4170 — 4169 — 4168 — 4167 000m N.

2 390 000 FEET — 510 000 FEET — 480 000 FEET — 2 370 000 FEET

19 MI. TO INTERSTATE 95
TAPPAHANNOCK 21 MI.
AYLETT 3 MI.
WEST POINT 24 MI.
RICHMOND (U.S. 60) 13 MI.
MECHANICSVILLE 7 MI.
TUNSTALL 3.2 MI.

Enfield
Rock Spring Ch
McRendree Ch
Central Garage
King William High Sch
Sharon Ch
Manquin
Hanovertown
Pamunkey River Bridge
Farmers Shop Corner
Old Church
Immanuel Ch
Mt Zion Ch
Bethlehem Ch
Old Church Community Center
Glimpses Corner
Eastern View
Retreat
Pampatike Landing
Horseshoe

Mehixen Creek
Judy Swamp
Dabneys Millpond
Gravel Pit
Cem
BM 166
BM 122
BM 183
BM 159
BM 147
BM 168
BM 153
BM 48
BM 24
BM 30
BM 44
BM 76
BM 138
BM 33
BM 174
BM 176
BM 143
BM 162

KING WILLIAM CO
HANOVER CO
PAMUNKEY RIVER
Mocain Creek
Lockyer Creek
Boshers Millpond
Hollyfield Pond
The Island
The Meadows
Dam Cr
Totopotomoy Creek
Totopotomoy Swamp
Pond
RAILROAD
OLD
GRADE
LANE
Swamp
Whitting Swamp
Wests Pond
Matadequin Creek
Matadequin Cr

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968
Supersedes U. S. Coast and Geodetic Survey Old Church map dated 1947

Selected hydrographic data compiled from USC&GS Chart 496 (1969)
This information is not intended for navigational purposes

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 6½° 116 MILS — 1°20′ 24 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
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 IS APPROXIMATELY 3 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

VIRGINIA
QUADRANGLE LOCATION

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

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

MANQUIN, VA.
NW/4 KING WILLIAM 15' QUADRANGLE
N3737.5—W7707.5/7.5
1968
AMS 5559 II NW—SERIES V834

JUNE 2 1972
WH
2000

U.S. GOVERNMENT PRINTING OFFICE: 1972-486-606/5