UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES

TRUHART QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 NEW KENT 15' QUADRANGLE

5659 IV SW (MILLERS TAVERN)
5659 IV SE (DUNNSVILLE)
5659 I SW (MORATTICO)
5659 III NW (KING AND QUEEN COURT HOUSE)
5659 II NW (CHURCH VIEW)
(NEW KENT) 5659 III SW
(SHACKLEFORDS) 5659 I SW
URBANNA II MI.
KING AND QUEEN COURT HOUSE 0.2 MI.
CLIMNOR 0.6 MI.
SHACKLEFORDS 8 MI.

76°52'30" 37°45' 335000m E. 336 337 338 50' 339 340 341 42 47'30" 343 344 2 500 000 FEET 345 76°45' 37°45'
520 000 FEET
4179000m N. 4179 4178 4177 4176 4175 42'30" 4174 4173 4172 4171 4170 40' 4169 4168 4167 480 000 FEET 4166 37°37'30"
2 480 000 FEET

Swamp
Exol
Exol Cem
Exol
Swamp
Swamp
Dragon
ESSEX CO
MIDDLESEX CO
KING AND QUEEN CO
Swamp
Carlton Corner
BM 128
BM 135
BM 108
BM 133
BM 70
Holmes
Gravel Pit
Gravel Pit
BM 135
Allen Shop Corner
Creek
Courthouse
Cem
BM 124
Creek
Carlton Hill
Swamp
Creek
Hill
Mitchell
Creek
Timber
Branch
Neil Br
Dragonville
Swamp
BM 70
Lower King and Queen Ch
BM 116
BM 133
Radio Tower
Second Mount Olive Ch
Cem
BM 136
Allens Millpond
Creek
Grass
BM 118
Truhart
Davis Beach
Heartquake
Swamp
Plymouth
Tributary
Little Plymouth
Cem
BM 109
BM 112
BM 120
Swamp
MATTAPONI—KING AND QUEEN CO—KING WILLIAM CO—RIVER
Tidal Flat
Marsh
Gleason Marsh
Tidal Flat
Melrose Landing

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 and 1970
Supersedes U. S. Coast and Geodetic Survey map dated 1945

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

To place on the predicted North American Datum 1983, move the projection lines 10 meters south and 28 meters west as shown by dashed corner ticks

MN GN
8½° 151 MILS
1°06' 20 MILS
UTM GRID AND 1986 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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 3.4 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS NMD HISTORICAL MAP
SEP 22 1986
REC'D FILE COPY

VIRGINIA
QUADRANGLE LOCATION

Revisions shown in purple compiled in cooperation with Commonwealth of Virginia agencies from aerial photographs taken 1982 and other source data. This information not field checked. Map edited 1986

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986

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

TRUHART, VA.
NE/4 NEW KENT 15' QUADRANGLE
37076-F7-TF-024

1968
PHOTOREVISED 1986
DMA 5659 III NE—SERIES V834