

Prepared by the Army Map Service (PV), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1965 from U.S. Quadrangles, North Carolina, 1:24,000, USGS Sheets 5556 III NW, NE, SW, SE, 1962, reliability good. Horizontal and vertical control by USGS, USC&GS and CE. This map complies with the national standard map accuracy requirements. Map not field checked.

LEGEND
ROAD DATA 1964

In developed areas, only through roads are classified

Tint indicates built-up areas in which only landmarks buildings are shown

Hard surface, heavy duty road, four or more lanes wide

Hard surface, heavy duty road, two lanes wide

Hard surface, medium duty road, four or more lanes wide

Hard surface, medium duty road, two lanes wide

Three lanes wide

Unimproved dirt road

Trail

Road markers: Federal; State

Barns, sheds, greenhouses, stadiums, etc.

Bench mark, monument

Bench mark, non-monumented

Spot elevations in meters: Checked; Unchecked

Light, lighthouse; Windmill; wind pump; Water mill

Vineyard; Orchard

Intermittent lake

Light, lighthouse; Windmill; wind pump; Water mill

Woods or brushwood

Marsh or swamp

Large rapids; Large falls

RAILROADS

Standard gauge

Narrow gauge

In street

BOUNDARIES

National

State (with monument)

County

Township

Corporate limits

Military reservation

Other reservation

THIS MAP IS RED-LIGHT READABLE

ELEVATIONS IN METERS
CONTOUR INTERVAL 5 METERS
METRIC CONVERSION OF CONTOURS AND ELEVATIONS 1979
VERTICAL DATUM: SEA LEVEL DATUM OF 1929

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 18
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON VIRGINIA 22092

GRID ZONE DESIGNATION: 18S
100,000 M. SQUARE IDENTIFICATION

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

SAMPLE POINT: 5. TAKE SCROLL

1. Read index identifying 100,000 meter square in which the point lies.

2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.

3. Locate first HORIZONTAL grid line to point.

4. Locate first LARGE figure labeling the line either in the left or right margin, or on the line itself.

5. Estimate meters from grid line to point.

6. Add the two figures to the grid zone designator.

7. If reading beyond 100 meters in any direction, read Grid Zone Designation as: 18S7885025

IGNORE THE SMALLER figures of any grid number; these are for finding the full coordinate. Use ONLY LARGER figures of the grid number; example: 3987000

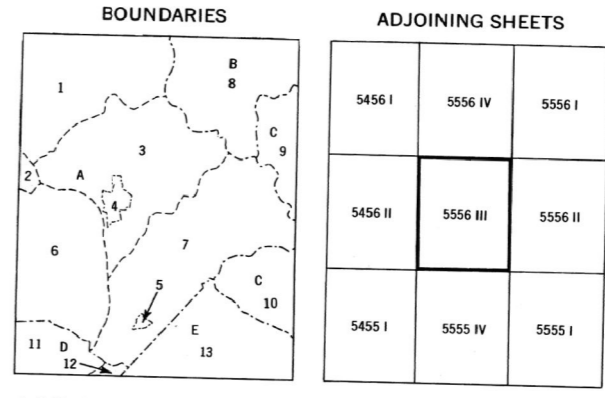
SAMPLE REFERENCE: TMS6025

GRID CONVERGENCE
1924' (25 MILLS)
FOR CENTER OF SHEET

1960 G-M ANGLE
392' (60 MILLS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
SUBTRACT G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
ADD G-M ANGLE



- BOUNDARIES**
1. Halifax County
 2. Edgecombe County
 3. Scotland Neck Township
 4. Scotland Neck (Unincorporated)
 5. Holopied (Unincorporated)
 6. Roanoke Township
- ADJOINING SHEETS**
- | | | |
|----------|----------|----------|
| 5456 I | 5556 IV | 5556 I |
| 5456 II | 5556 II | 5556 II |
| 5456 III | 5556 III | 5556 III |
- Sheet 5556 III falls within NJ 18-10, 9501, 1:250,000

SCOTLAND NECK, NORTH CAROLINA
NSN 7643014043667
NIMA Ref No. V742X55563

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