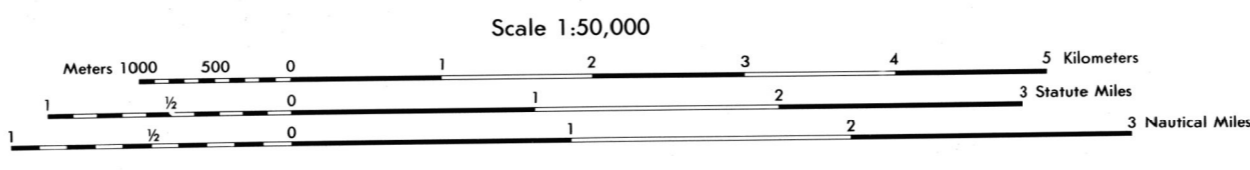


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ELEVATIONS IN METERS
CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOURS 5 METERS

LEGEND

ROAD DATA 1975
OTHER INFORMATION 1972

ON THIS MAP, A LANE IS GENERALLY CONSIDERED AS BEING A MINIMUM OF 2.3 METERS (8 FEET) IN WIDTH. IN DEVELOPED AREAS, ONLY THROUGH ROADS ARE CLASSIFIED. TINT INDICATES BUILDUP AREAS IN WHICH ONLY LANDMARK BUILDINGS ARE SHOWN.

| | |
|---|-----------------------------------|
| ROADS | Church, School |
| Divided highway with median strip | Watermill |
| Primary all weather, hard surface, two or more lanes wide | Windmill, wind pump |
| Secondary all weather, hard surface, two or more lanes wide | Mine, vertical shaft |
| Light duty, all weather, hard or improved surface | Mine, horizontal shaft |
| Fair or dry weather, unimproved surface | Open pit mine or quarry, inactive |
| Trail | Open pit mine or quarry, active |
| Route markers: Interstate, Federal, State | Horizontal control station |
| RAILROADS Standard gauge: 1.44m (4'8 1/2") | Bench mark, monumented |
| Single track | Bench mark, non-monumented |
| Multiple track, non-operating | Spot elevations in meters |
| Railroad station. Position known. Position unknown | Woodland |
| Car line | Vineyard, Orchard |
| BOUNDARIES | Intermittent lake |
| National | Intermittent stream, Dam |
| State, territory | Marsh or swamp |
| County, parish, municipality | Rapids, Falls |
| Civil township, precinct, town, barrio | Large rapids, Large falls |
| Incorporated city, village, town, hamlet | |
| Reservation, National, state, military | |
| Power transmission line | |

SPHEROID: CLARKE 1866
GRID: 1,000 METER UTM ZONE 17
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
CONTRICK BY: USGS CE AND SCOS
PREPARED BY: DEFENSE MAPPING AGENCY TOPOGRAPHIC CENTER
PRINTED BY: DEFENSE MAPPING AGENCY TOPOGRAPHIC CENTER

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

SAMPLE 1,000 METER GRID SQUARE

100 METER REFERENCE

1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 12.3

2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 45.6

Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION, IN WHICH THE POINT LIES. Example: P123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION. Example: 17SPJ123456

ELEVATION GUIDE

High
Medium
Low

ADJOINING SHEETS

| | | |
|---------|----------|---------|
| 4953 I | 5053 IV | 5053 I |
| 4953 II | 5053 III | 5053 II |
| 4952 I | 5052 IV | 5052 I |

BOUNDARIES

A. Chesterfield County
B. Marlboro County
C. Darlington County

NSN 7643014043881
ED. NO. 003
NGA Ref No. V746X50533

METRIC CONVERSION OF CONTOURS AND ELEVATIONS 1:79
THIS MAP IS RED-LIGHT READABLE