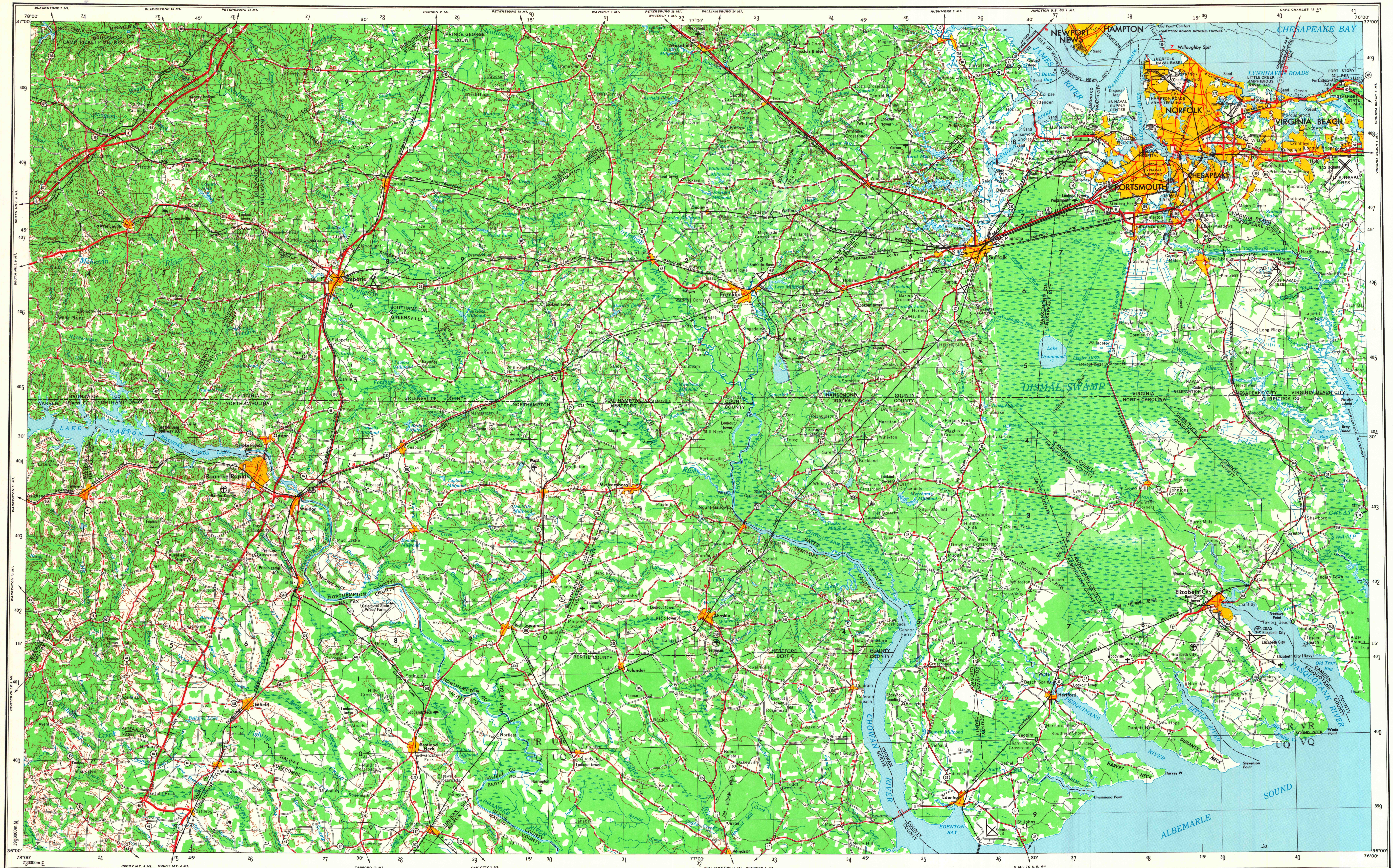




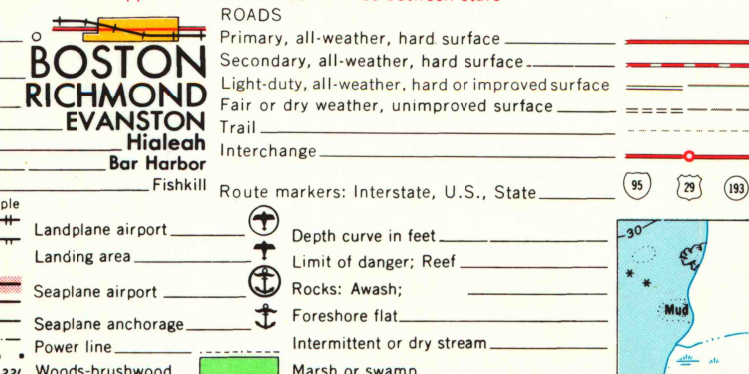
V501, EDITION 3

Prepared by the U.S. Army Topographic Command (TPC), Washington, D.C. Compiled in 1953 by photogrammetric methods and from United States Quadrangles, 1:25,000, 1:50,000 and 1:62,500, 1906-1951. Planimetry revised from aerial photographs taken 1949 and 1952. Revised by the U.S. Geological Survey 1959.

Selected hydrographic data compiled from USCGS Charts, 1949-51. This information is not intended for navigational purposes.

Location of geodetic control established by government agencies is shown on corresponding 1:250,000-scale Geodetic Control Diagram.

Figures in red denote approximate distances in miles between stars.



Scale 1:250,000

0 5 10 15 20 25 30 Kilometers

0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 50 FEET

WITH SUPPLEMENTARY CONTOURS AT 25 FOOT INTERVALS

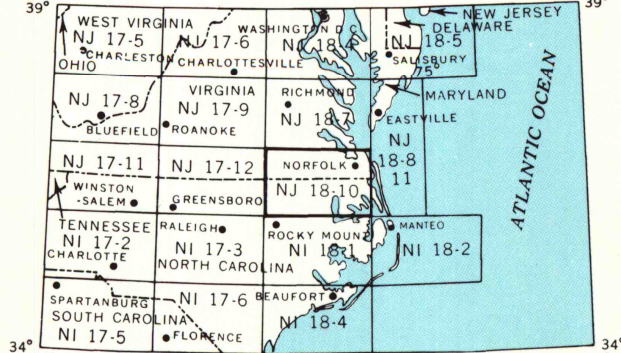
TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18

1945 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 5° (90 MILES) WESTERLY FOR THE CENTER OF THE WEST EDGE TO 7° (120 MILES) WESTERLY FOR THE CENTER OF THE EAST EDGE

FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242

LOCATION DIAGRAM

MAP AND AIR PHOTO
LIBRARY

UNIVERSITY OF WISCONSIN

GRID ZONE DESIGNATION		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1,000 METERS	
18S		PEOPLE POINT, VIRGINIA	
18S		1. Read letters denoting 100,000 meter square in which the point lies.	
18S		2. Read numbers denoting 1,000 meter square in which the point lies.	
18S		3. Locate the 1,000 meter square and line up the point on the line sheet.	
18S		4. Locate the point on the line sheet and read the number of the point on the line sheet.	
18S		5. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	
18S		6. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	
18S		7. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	
18S		8. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	
18S		9. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	
18S		10. Estimate the point's location on the line sheet and read the number of the point on the line sheet.	

NORFOLK, VA.; N.C.

1953

REVISED 1969

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