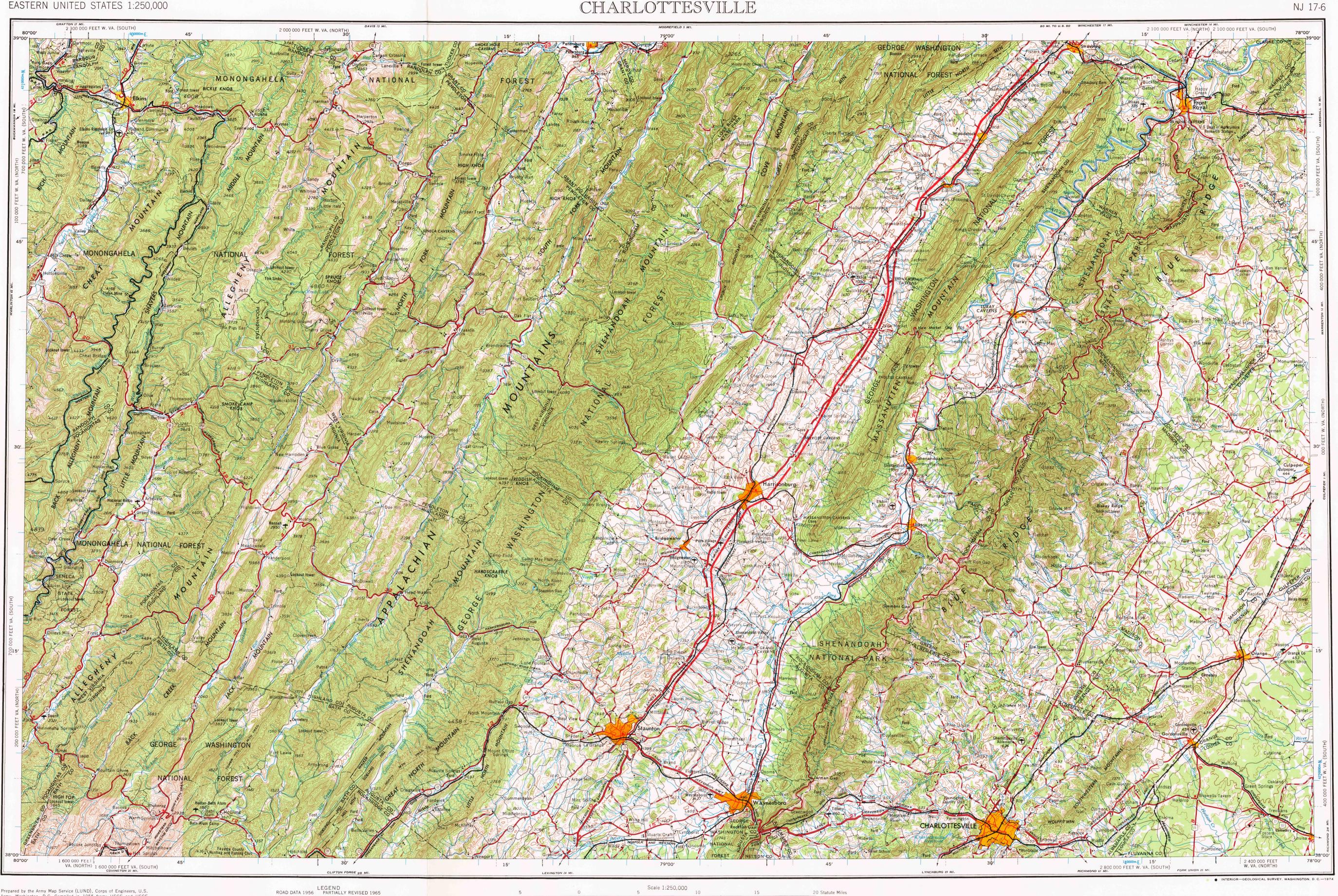
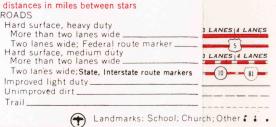
EASTERN UNITED STATES 1:250,000



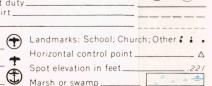
Prepared by the Army Map Service (LUND), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1955 from: USGS and USCE quadrangles 1:31,680, 1:50,000 and 1:62,500, 1907-49. Planimetric detail revised by photo-planimetric methods. Control by USGS and USC&GS. Map field checked 1956. Limited revision by U.S. Geological Surger 1965 Survey 1965.

100,000-foot grids based on Virginia coordinate system, north and south zones and West Virginia coordinate system, south and north zones 10,000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue





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Intermittent or dry stream

Power line Approximate read alinement

CHARLOTTESVILLE

Scale 1:250,000 20 Statute Miles -----30 Kilometers 15 Nautical Miles

> CONTOUR INTERVAL 100 FEET TRANSVERSE MERCATOR PROJECTION

1960 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 4°00' WESTERLY FOR THE CENTER OF THE WEST EDGE TO 6°00' WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°03' WESTERLY. FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

| MARION | NK 17-11 | NK 17-12 PITTSBURGH | NK 18-10 | SEY NEWARK |
|---------------------|-----------------------|------------------------|-----------------------|-------------|
| OHIO | / | HAR | RISBURG . PHILADE | |
| COLUMBUS NJ 17-1 | NJ 17-2 | PENNS | LVANIA NJ 18 1 | WILMINGTON |
| C | LARKSBURG | , B | ETIMORE - | bill of |
| NJ 17-4 | NJ 17-5 CHARLESTON | NJ 17-6 | NGTON D.C. | NJ 218-5 |
| | CHARLO | TESVILLE | S | Ball & |
| ENTUCK | NJ 17-8 | VIRGINIA | | PASTVILLE - |
| NJ 17-7 | BEUEFIELD | NJ 17-9 ROANOKE | NJ 1873 | NJ 18-8 |
| TE | NNESSEE | NJ 17-12 | NORFOLK . NJ 18-10 | 11 20 |
| JOHNSON . | WINSTON N | ORTH CARC | LINA | \$1 \$ |

TOP

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