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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA REPRESENTED BY THE GEOLOGICAL AND ECONOMIC SURVEY

STATE OF VIRGINIA VIRGINIA GEOLOGICAL SURVEY WILLIAM M. MCGILL STATE GEOLOGIST

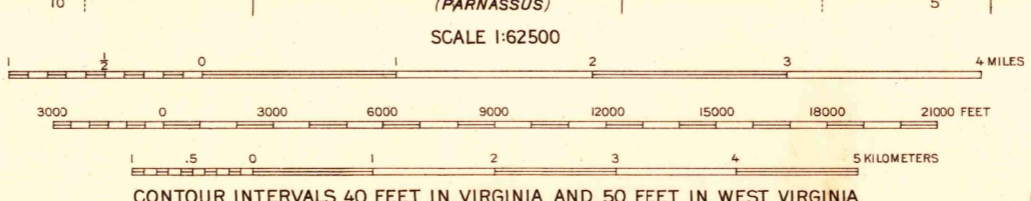
FORT SEYBERT QUADRANGLE WEST VIRGINIA-VIRGINIA 15-MINUTE SERIES (TOPOGRAPHIC)



Vertical scale and coordinate markings on the left side of the map, including '64000 FEET (W.VA.)' and '38°45'.

Vertical scale and coordinate markings on the right side of the map, including '39000 FEET (VA.)' and '79°00'.

Mapped edited and published by the Geological Survey Control by USGS and USC&GS Topography in Virginia from aerial photographs by multiplex methods Aerial photographs taken 1945. Field Check 1947 Topography in West Virginia by plane-table methods 1919 and 1921-1922 Culture in West Virginia revised 1947 Polyconic projection, 1927 North American datum 10,000-foot grids based on Virginia coordinate system, north zone, and West Virginia coordinate system, south zone



ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS DRY WEATHER ROADS
Heavy-duty... 2 LANE LANE Improved dirt...
Medium-duty... 1 LANE LANE Unimproved dirt...
Loose-surface graded or narrow hard-surface...
U. S. Route State Route

VIRGINIA PART OF THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY WASHINGTON 25, D. C.

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FORT SEYBERT, WVA-VA. N3830-W7900/15 EDITION OF 1951