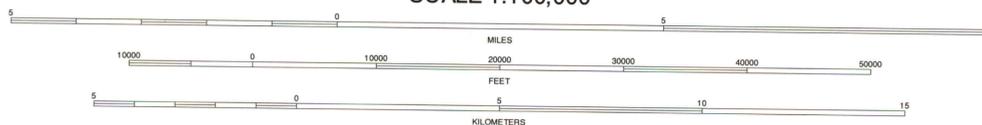


LEGEND

- 1 Buchanan-Poorhouse
- 2 Calvin
- 3 Dekalb-Hazleton
- 4 Downsville
- 5 Duffield-Ryder-Nollville
- 6 Hagerstown-Funkstown
- 7 Monongahela-Pope-Tygart-Philo
- 8 Pecktonville-Blackthorn-Caneyville
- 9 Swanpond-Opequon-Carbo
- 10 Urban Land
- 11 Weikert-Berks-Clearbrook
- Water

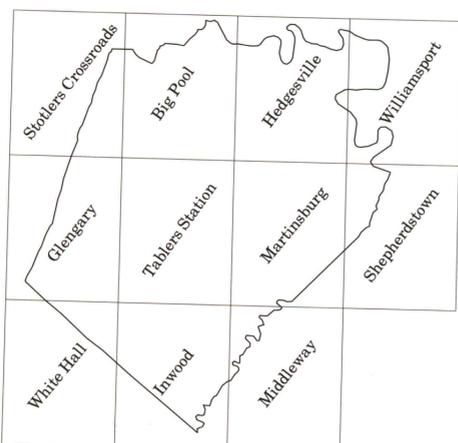
Compiled 1999

SCALE 1:100,000

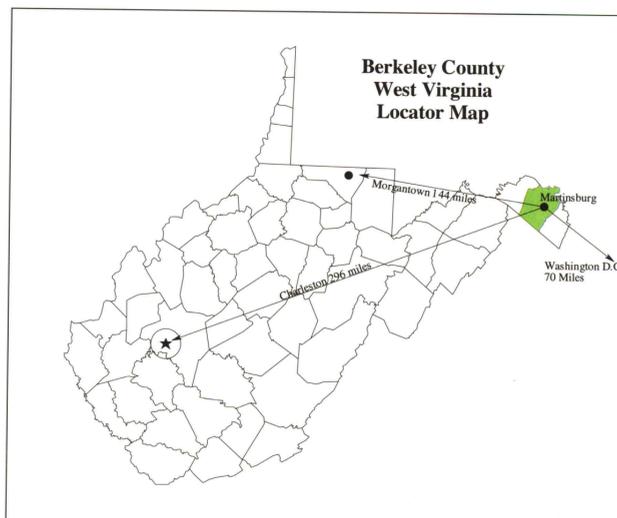


North American Datum of 1983 (NAD83)
West Virginia State Plane Coordinate System, Zone 5651
Lambert Conformal Conic Projection

Berkeley County Quad Sheet Index



**Berkeley County
West Virginia
Locator Map**



This general soil map shows broad areas that have distinctive patterns of soils, relief, parent materials, and drainage. Each general soil map unit is a unique natural landscape. Typically, it consists of two or more major soils and some minor soils or miscellaneous areas. It is named for the major soils. The components of one map unit can occur in another but in a different pattern.

The general soil map can be used to compare the suitability of large areas for general land uses. Areas of suitable soils can be identified on the map. Likewise, areas where the soils are not suitable can be identified.

Because of its small scale, the general soil map is not suitable for planning the management of a farm or a field or for selecting a site for buildings, roads, or other structures. The soils in any one general soil map unit differ from place to place in slope, depth, drainage, and other characteristics that affect management.

This soil survey was compiled by the U.S. Department of Agriculture, Natural Resources Conservation Service (NRCS), formerly the Soil Conservation Service, and cooperating agencies. Base maps are orthophotographs prepared by the U.S. Department of the Interior, Geological Survey (USGS), from 1990 aerial photography. Stream and hydrographic feature locations were compiled by NRCS field staff on orthophotographs and USGS 7.5 minute quadrangles.