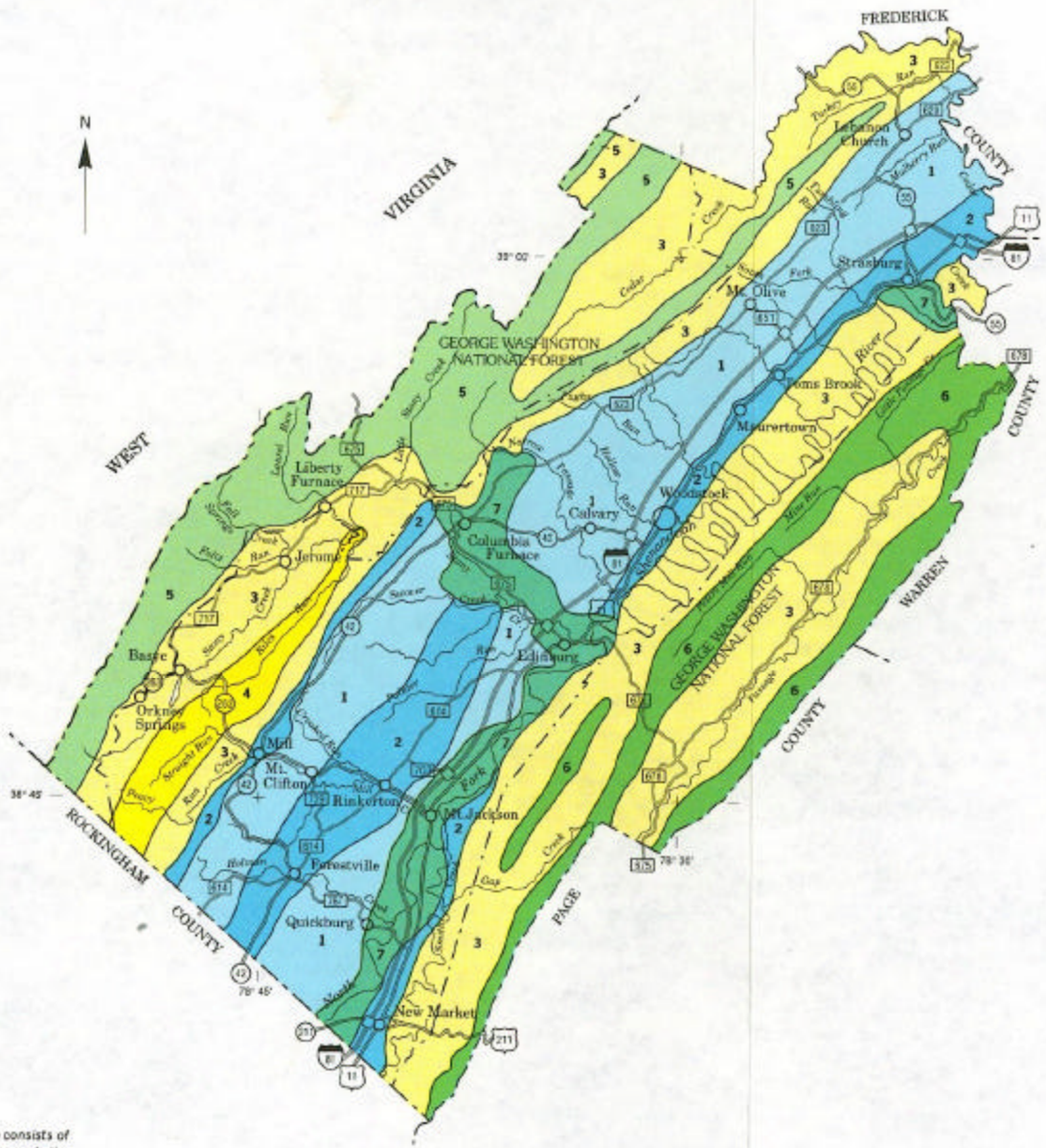

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.

LEGEND

SOILS FORMED IN RESIDUUM OF LIMESTONE AND INTERBEDDED LIMESTONE AND CALCAREOUS SHALE; ON UPLANDS IN THE SHENANDOAH VALLEY

1 — FREDERICK-POPLIMENTO-ENDCAV: Deep and very deep, gently sloping to moderately steep, well drained soils that have a clayey subsoil

2 — CHILHOWIE-CARBO-ENDCAV: Moderately deep and deep, gently sloping to steep, well drained soils that have a clayey subsoil

SOILS FORMED IN RESIDUAL OR COLLUVIAL MATERIAL DERIVED FROM SHALE AND SANDSTONE; ON UPLANDS AND MOUNTAIN SIDE SLOPES

3 — WEIKERT-BERKS-LAIDIG: Shallow to very deep, gently sloping to very steep, well drained to somewhat excessively drained soils that have a loamy subsoil

4 — LEHEW-GAINESBORO: Moderately deep, gently sloping to very steep, well drained and somewhat excessively drained soils that have a loamy subsoil

ROCK OUTCROP AND SOILS FORMED IN RESIDUAL OR COLLUVIAL MATERIAL WEATHERED FROM SANDSTONE; IN THE APPALACHIAN AND MASSANUTTEN MOUNTAINS

5 — WALLLEN-LAIDIG: Moderately deep and very deep, gently sloping to very steep, somewhat excessively drained and well drained soils that have a loamy subsoil

6 — WALLEN-ROCK OUTCROP-DRALL: Rock outcrop and moderately deep and deep, gently sloping to very steep, somewhat excessively drained and excessively drained soils that have a loamy or sandy subsoil

SOILS FORMED IN ALLUVIAL MATERIAL; ON RIVER TERRACES

7 — UNISON-MOOMAW-BRADDOCK: Very deep, gently sloping to moderately steep, well drained and moderately well drained soils that have a loamy or clayey subsoil

Compiled 1990

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY

GENERAL SOIL MAP

SHENANDOAH COUNTY, VIRGINIA

Scale 1:253,440

1 0 1 2 3 4 Mi

1 0 4 8 Km