Vegetation

Shenandoah National Park
Central District

Legend

- Park boundary
- Road
- Appalachian Trail
- Trail (hiking)
- Trail (horse)
- Powerline
- Stream
- Summit

720000 4290000 730000 740000 4280000

4290000 4280000 4270000 4260000 4250000 4240000

710000 4260000 4250000 730000

Big Meadows Horse Trail
Cedar Run Trail
Rose River Fire Road
Stony Mtn Tr
Lewis Falls Tr
Rapidan Road
Mill Prong Trail
Laurel Prong Trail
Mill Prong Tr
Powell Mountain Trail
Meadows Sch Tr
Stanley Hollow Trail
Pocosin Fire Road
Trail Tr
South Rvr Falls Trail
Saddleback Mtn Trail
Upper Dark Hollow Tr
Staunton River Trail
Jones Mountain Trail
Fork Mountain Road
Grassy Mtn Trail
Rapidan Road
Ridge Trail
Saddle Trail
Weakley Hollow Fire Road
Roberts on Mtn Trail
Corbin Hollow Trail
Corbin Mountain Trail
Indian Run Trail
Nicholson Hollow Trail
Corbin Cabin Gap Trail
Center Ridge Trail
Fourmile Run Trail
Doe Mtn Ridge Trail
Pine Hill Gap Trail
Broad Hollow Trail
Sams Ridge Trail
Catlett Spur Trail
Catlett Mtn Trail
Hazel Mtn Trail
Hazel River Trail
Eagle Rock Trail
Whiteoak Canyon Trail
Buck Ridge Trail
Buck Horn Trail
Leading Ridge Trail
Cresent Rock Tr
Skyland to Big Meadows Horse Trail
Skyland
Whiteoak Canyon Trail
Cresent Rock Trail
Skyland to Big Meadows Horse Trail
Cedar Run Trail
Rose River Fire Road
Stony Mtn Tr
Upper Dark Hollow Tr
Lewis Falls Tr
Rapidan Road
Mill Prong Trail
Mill Prong Tr
Laurel Prong Trail
Laurel Prong Tr
Fork Mountain Road
Staunton River Trail
Jones Mountain Trail
Grassy Mtn Trail
Powell Mountain Trail
Meadows Sch Tr
Stanley Hollow Trail
Pocosin Hollow Trail
Pocosin Fire Road
Trail Tr
South Rvr Falls Trail
Saddleback Mtn Trail

The data represented on this map is gathered from multiple sources which may vary in accuracy, scale and date. This map is for display purposes only. Vegetation classes are provided by John Young, USGS National Biological Survey and are the result of several years investigation involving combinations of remote sensing analysis and field studies. This map is provided for reviewer purposes only and is not considered to be final.

Map produced by:
Dan Hurlbert
GIS Specialist
Spatial Mapping and Analysis Program
Shenandoah National Park
Map production date:
05/11/2009
Map project ID:
4609030 - Veg2005v2_CD.mxd
dgis2:\GISProj\nr_data\veg\docs

4250000 710000 720000 4240000

1 0.5 0 1 2 3 4 Miles

2 1 0 2 4 6 8 Kilometers

- Catastrophically Disturbed Forest
- Central Appalachian / Northern Piedmont Chestnut Oak Forest
- Central Appalachian Acidic Boulderfield
- Central Appalachian Acidic Cove Forest (Hemlock - Hardwood / Mountain-Laurel Type)
- Central Appalachian Acidic Cove Forest (White Pine - Hemlock - Mixed Hardwoods Type)
- Central Appalachian Acidic Oak - Hickory Forest
- Central Appalachian Basic Boulderfield Forest
- Central Appalachian Basic Oak - Hickory Forest (Submontane / Foothills Type)
- Central Appalachian Basic Woodland
- Central Appalachian Circumneutral Barren
- Central Appalachian Dry Chestnut Oak - Northern Red Oak / Heath Forest
- Central Appalachian Dry-Mesic Chestnut Oak - Northern Red Oak Forest
- Central Appalachian Heath Barren
- Central Appalachian High-Elevation Boulderfield Forest
- Central Appalachian Mafic Barren (Ninebark / Pennsylvania Sedge Type)
- Central Appalachian Mafic Boulderfield
- Central Appalachian Montane Oak - Hickory Forest (Acidic Type)
- Central Appalachian Montane Oak - Hickory Forest (Basic Type)
- Central Appalachian Northern Hardwood Forest
- Central Appalachian Pine - Oak / Heath Woodland
- Central Appalachian Rich Cove Forest
- Central Appalachian Xeric Chestnut Oak - Virginia Pine Woodland
- Cultural Meadow
- Hemlock - Northern Hardwood Forest
- High-Elevation Greenstone Barren
- High-Elevation Outcrop Barren (Black Chokeberry Igneous / Metamorphic Type)
- Low-Elevation Mixed Oak / Heath Forest
- Northeastern Modified Successional Forest
- Northern Blue Ridge Mafic Fen
- Northern Blue Ridge Montane Alluvial Forest
- Northern Red Oak Forest (Pennsylvania Sedge - Wavy Hairgrass Type)
- Southern Appalachian Cove Forest (Typic Montane Type)
- Successional Tuliptree Forest (Circumneutral Type)
- Sweet Birch - Chestnut Oak Talus Woodland
- Virginia Pine Successional Forest