Chickamauga & Chattanooga National Military Park
Georgia and Tennessee

National Park Service
U.S. Department of the Interior

Vegetation Map

Legend

Park Boundary

Map Units

- Appalachian Sugar Maple - Chinquapin Oak Limestone Forest
- Black Willow Riparian Forest
- Box-elder Floodplain Forest
- Central Interior Beech - White Oak Forest
- Cumberland Plateau Dry-Mesic White Oak Forest
- Cumberland Plateaub Willow Oak Pond
- Deciduous Forest
- Dry-Mesic Southern Appalachian White Oak - Hickory Forest
- Highland Rim Semi-natural Red-cedar - Oak Forest
- Highland Rim White Oak - Tuliptree Mesic Lower Slope Forest
- Interior Low Plateau Chestnut Oak - Mixed Oak Forest
- Interior Low Plateau Chinquapin Oak - Mixed Oak Forest
- Interior Mid-to Late-Successional Sweetgum - Oak Forest
- Interior Mid-to Late-Successional Loblolly Forest
- Interior Plateau Chinquapin Oak - Shumard Oak Forest
- Mid-to Late-Successional Loblolly Pine - Sweetgum Forest
- Mixed Forest
- Piedmont / Ridge and Valley Small Stream Sweetgum - Tuliptree Forest
- Pine
- Red-cedar Successional Forest
- Rich Levee Mixed Hardwood Bottomland Forest
- Rich Low-Elevation Appalachian Oak Forest
- Southeastern Interior Southern Red Oak - Scarlet Oak Forest
- Southern Blue Ridge Escarpment Shortleaf Pine - Oak Forest
- Southern Interior Oak Bottomland Forest
- Successional Sweetgum Floodplain Forest
- Successional Tuliptree Forest (Circumneutral Type)
- Sycamore -Silver Maple Calcareous Floodplain Forest
- Virginia Pine Plantation
- White Oak - Post Oak Subcalcareous Forest
- Xeric Ridgetop Chestnut Oak Forest
- Central Basin Limestone Glade Margin Shrubland
- Chinese Privet Temporarily Flooded Shrubland
- Shrub
- Central Limestone Glade
- Cultivated Meadow
- Emergent Vegetation
- Graminoid
- Smartweed - Cutgrass Beaver Pond
- Cumberland Plateau Sandstone Cliff (Dry Type)
- Sparse Vegetation
- Golf Course
- Mowed Lawn
- Pasture
- Successional
- Shadow
- Rock
- Building
- Commercial/Industrial
- Headquarters
- Maintenance Facility
- Residential
- Water
- Railroad
- Road

Projection UTM Zone 16, Datum NAD83

Produced by USGS, August 2012