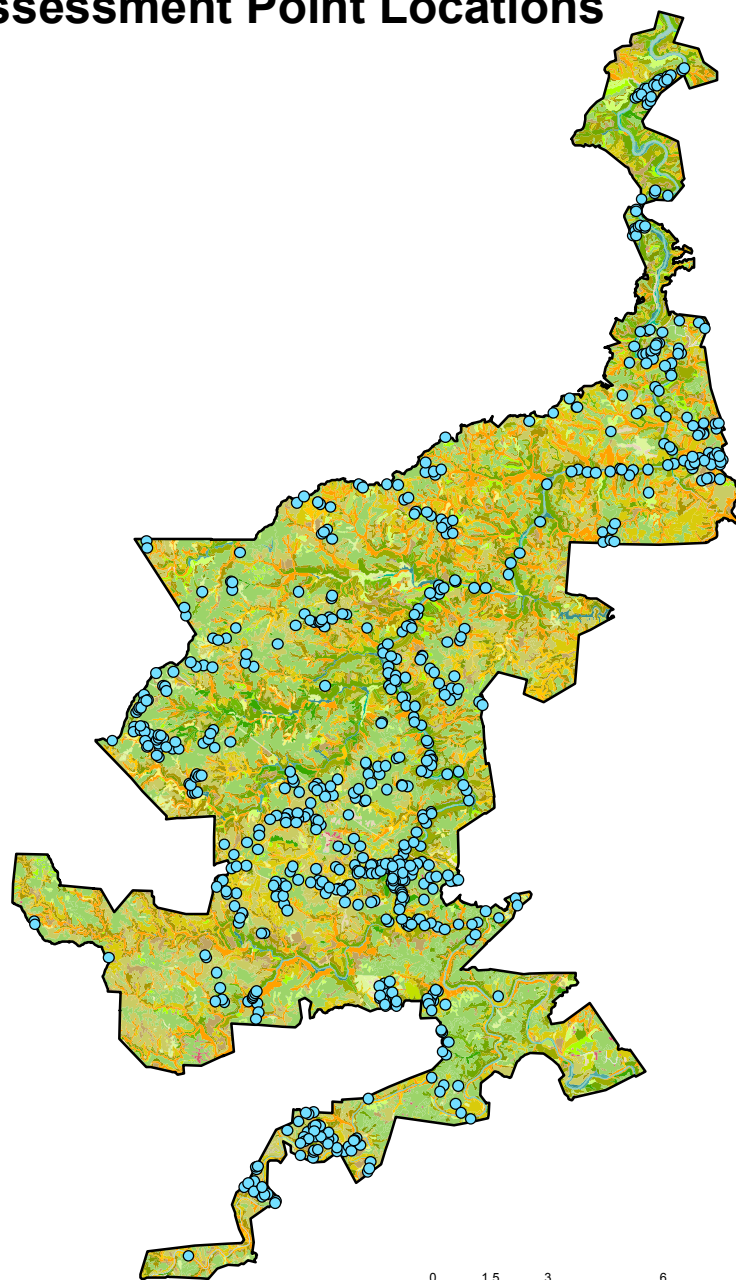


Big South Fork National River and Recreation Area Kentucky/Tennessee

National Park Service
U.S. Department of the Interior



Accuracy Assessment Point Locations



- Vegetation Accuracy Assessment Points
- Big South Fork National River and Recreation Area Boundary
- Beech - Maple Unglaciaded Forest
- Ruderal Virginia Pine Forest
- Cultivated Meadow
- Successional Blackberry - Greenbrier Shrubland Thicket
- Ridge and Valley Limestone Oak-Hickory Forest
- Southern Appalachian White Pine Forest
- Southern Appalachian Eastern Hemlock Forest (White Pine Type)
- Appalachian Low-Elevation Mixed Pine / Blue Ridge Blueberry Forest
- Successional Eastern Red-cedar Forest
- Southern Appalachian Small River Floodplain Forest
- Successional Sweetgum Forest
- Successional Tuliptree Forest (Rich Type)
- Successional Tuliptree Forest (Typic Type)
- Ridge and Valley Dry-Mesic White Oak - Hickory Forest
- River Birch Levee Forest
- Ruderal Sweetgum Wet Forest
- Sycamore - Sweetgum Streambottom Forest
- Southern Blue Ridge Escarpment Shortleaf Pine - Oak Forest
- Appalachian White Pine - Mesic Oak Forest
- Rich Appalachian Red Oak - Sugar Maple Forest
- Little Bluestem - Bluestem Grassland
- Nodding Sedge Seepage Fen
- Successional Black Walnut Forest
- Central Interior Beech - White Oak Forest
- Successional Eastern White Pine Forest
- Cumberland / Appalachian Hemlock - Hardwood Cove Forest
- Central Appalachian / Piedmont Rich Cove / Mesic Slope Forest (Twinleaf - Blue Cohosh Type)
- Appalachian Shortleaf Pine - Mesic Oak Forest
- Cumberland / Southern Ridge and Valley Mesic White Oak Forest
- Cumberland Plateau Dry-Mesic White Oak Forest
- Subxeric Ridgetop Chestnut Oak Forest
- Cumberland Sandstone Glade Heath Shrubland
- Cumberland Riverside Scour Prairie
- Southeastern Alder Swamp
- Low-Elevation Mixed Oak / Heath Forest
- Agricultural Fields
- Human Influence
- Lawn
- Road
- Residential
- Rock
- Railroad
- Water

0 1.5 3 6 9 12 15 Miles