Forest Types of Maryland

Major Land Resource Areas

Percent Forest Composition

- Eastern Allegheny
- Northern Appalachian
- Blue Ridge
- Northern Piedmont
- Northern Coastal Plain
- Mid-Atlantic Coastal Plain
- Northern Tidewater

Aspen-Birch
Maple-Beech-Birch
Elm-Ash-Cottonwood
Oak-Gum-Cypress
Oak-Hickory
Oak-Pine
Loblolly-Shortleaf Pine
White-Red-Jack Pine
Blue Ridge

- Oak-Hickory: 83%
- Oak-Pine: 15%
- Maple-Beech-Birch: 2%
Eastern Allegheny

- Maple-Beech-Birch: 31%
- Oak-Hickory: 54%
- Elm-Ash-Cottonwood: 3%
- Aspen-Birch: 8%
- White-Red-Jack Pine: 2%
- Loblolly-Shortleaf Pine: 2%
- Eastern Allegheny: 8%
Mid-Atlantic Coastal Plain

Maple-Beech-Birch: 1%
Elm-Ash-Cottonwood: 4%
Oak-Gum-Cypress: 21%
Oak-Hickory: 36%
Loblolly-Shortleaf Pine: 7%
Oak-Pine: 31%
Northern Coastal Plain

- Oak-Hickory: 59%
- Oak-Pine: 24%
- Elm-Ash-Cottonwood: 1%
- Maple-Beech-Birch: 2%
- Oak-Gum-Cypress: 4%
- Loblolly-Shortleaf Pine: 10%
- Oak-Pine: 24%
Northern Piedmont

Oak-Hickory 86%
Elm-Ash-Cottonwood 3%
Maple-Beech-Birch 2%
Aspen-Birch 1%
White-Red-Jack Pine 1%
Loblolly-Shortleaf Pine 2%
Oak-Pine 5%
Northern Tidewater

- Oak-Gum-Cypress: 22%
- Oak-Hickory: 1%
- Loblolly-Shortleaf Pine: 22%
- Oak-Pine: 55%
Northern Tidewater 153D

- Oak-Gum-Cypress: 22%
- Loblolly-Shortleaf Pine: 22%
- Oak-Pine: 55%
- Oak-Hickory: 1%