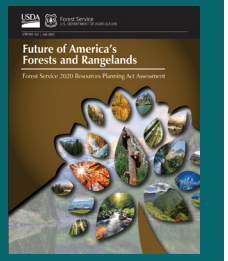
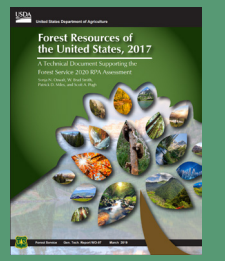
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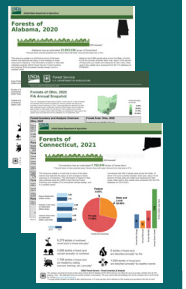
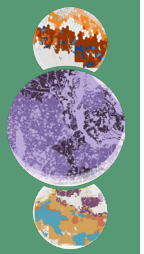
The USDA Forest Service evaluates the Nation's forests in the following reports. These national products rely on data from the Forest Inventory and Analysis (FIA) program and other sources.

Agency leaders, land managers, industry partners, natural resource professionals, and members of the public use these reports to manage land, make policies and laws, and plan for the future.

	Resources Planning Act Assessment	National Report on Sustainable Forests	Forest Health Monitoring National Report	Forest Resources of the United States Report
The title and image of each report is hyperlinked to the associated webpage.				
What is it?	Congressionally mandated, decadal assessment of the Nation's renewable resources	Indicator-based, decadal assessment of forest sustainability	Yearly assessment of forest health at national and regional scales	National report on status and trends of forest resources produced every five years
What makes it unique?	Assesses and projects the availability and condition of renewable resources over the next 50 years	Assesses forest sustainability	Addresses how fire, insects, and other stressors affect forest health	Provides baseline data on forest resources
Who uses it?	Policymakers, resource managers, and members of the forest industry sector who support strategic planning and decision-making	Forestry agencies around the world who track and compare forest sustainability	Policymakers and resource managers who need to know where and why forest health is improving or declining	Resources Planning Act Assessment scientists who use it as a baseline for their decadal report

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These sub-national products rely on data from the Forest Inventory and Analysis (FIA) program and other sources.

	Forest Inventory and Analysis State Forest Reports	Forest Health Highlights	Terrestrial Condition Assessment	Forest Management Analysis Platform	Monitoring and Assessment Support Tools
The title and image of each report is hyperlinked to the associated webpage (ForestMAP and MAST are internal Forest Service resources).			TCA		
What is it?	State-level reports on forest conditions and trends over the prior two decades produced every five years, with shorter annual updates	Annual, state-level snapshots of forest health stressors	Annual assessment of ecological conditions on national forests and grasslands	A suite of national geospatial resources to assess landscape potential of NFS lands to meet planning objectives across multiple scales	Methods, data, and tools that answer common monitoring questions across multiple scales
What makes it unique?	Summarizes forest attributes—land area, tree volume, stand age, growth, mortality, harvested wood, disturbance, and other metrics	Summarizes forest insect and disease conditions, including newly introduced species of concern	Assesses ecological conditions on national forests and grasslands	Created with experts from national forests, using their data to rapidly assess local conditions and needs	Streamlines data analysis, reporting, and decision making
Who uses it?	Federal and state agencies, forest industry groups, and others who make forest management plans and investments	Forest Service employees and state agencies who report to agency leaders, state-level decision-makers, and Congress	Forest Service leadership to understand the ecological effect of active management and staff agency-wide for broadscale planning	National forest staff for local project implementation, agency staff across landscapes for out-year-planning, and headquarters staff for national NEPA processes	National forest and grassland staff who make monitoring reports and land management plan assessments