



Timber Product Output and Use for Texas, 2024



There were about 74 primary wood processing mills in Texas.

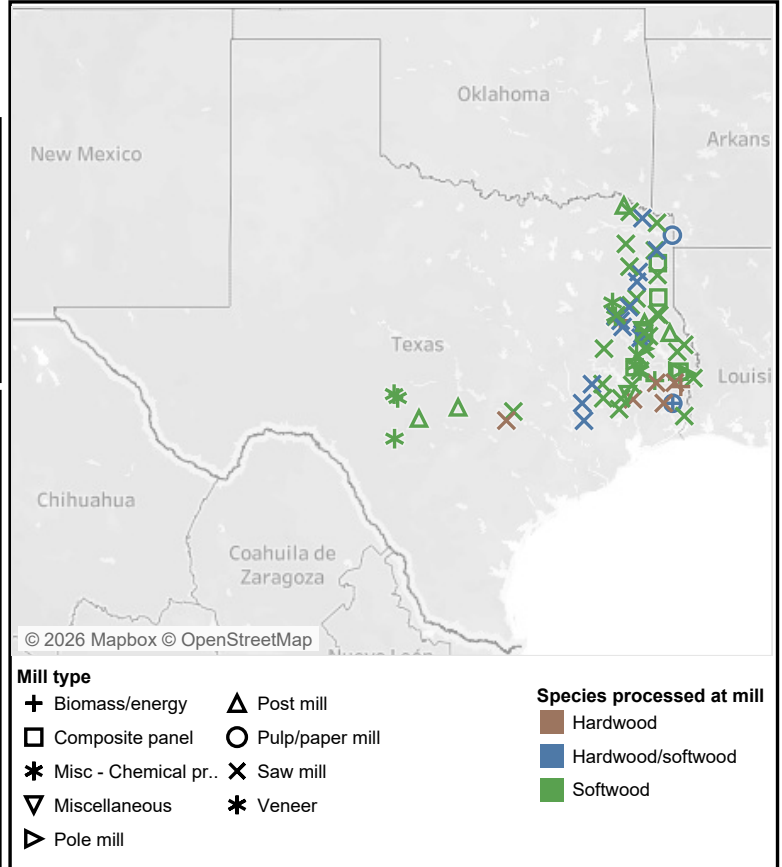
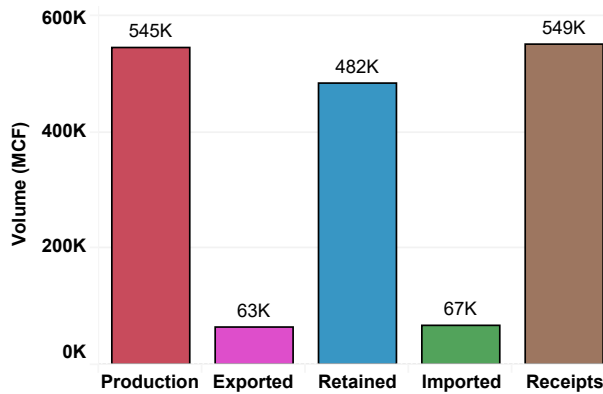


Texas had a total roundwood production of 545,072 MCF.

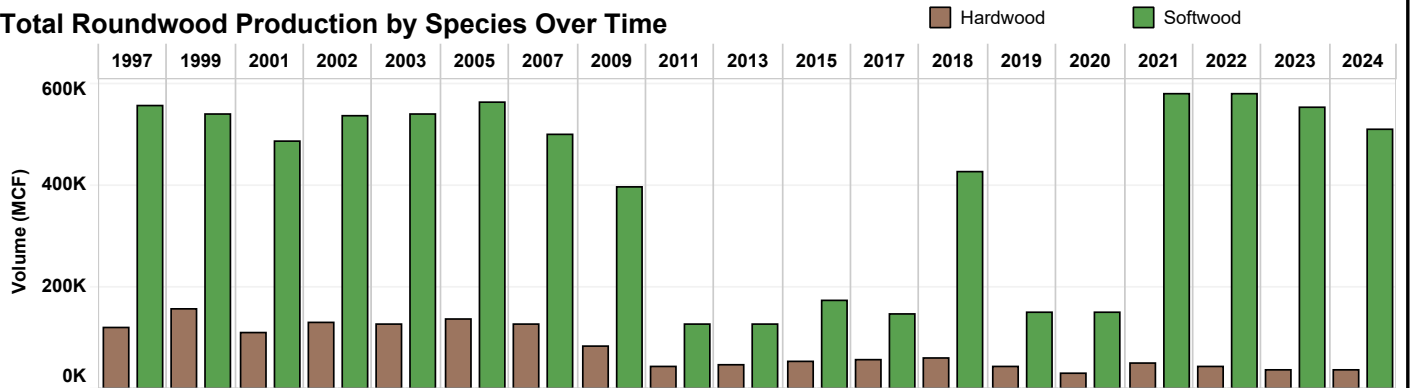


Texas generated 3,880,149 dry tons of mill residues.

2024 Roundwood Production, Exports, Retained, Imports, and Receipts (MCF)



Total Roundwood Production by Species Over Time

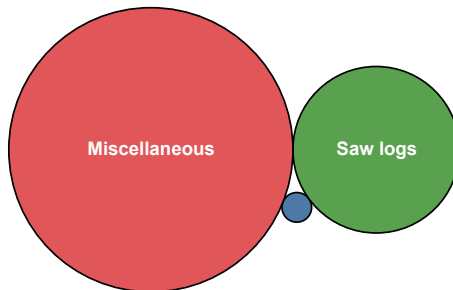


2024 Roundwood Production (% of total) by Species and Roundwood Product

Hardwood Production by Roundwood Product

Roundwood product

- Miscellaneous
- Saw logs
- Bioenergy/fuel

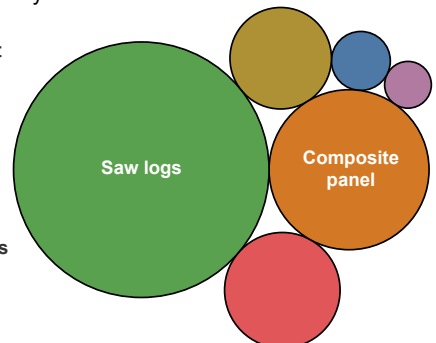


Total hardwood production volume 35,563 MCF

Softwood Production by Roundwood Product

Roundwood product

- Saw logs
- Composite panel
- Miscellaneous
- Veneer logs
- Bioenergy/fuel
- Poles, posts, pilings



Total softwood production volume 509,509 MCF

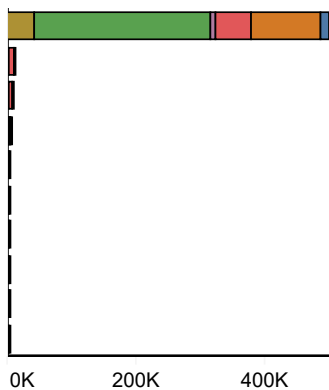
2024 Top 10 Species by Roundwood Production Volume (MCF)

- Loblolly-Shortleaf pine
- Other red oaks
- Sweetgum
- Longleaf-Slash pine
- Select red oaks
- Select white oaks
- Other white oaks
- Other hardwoods
- Elm
- Hickory



Total volume of the top 10 species was 541,355 MCF

- Loblolly-Shortleaf pine
- Other red oaks
- Sweetgum
- Longleaf-Slash pine
- Select red oaks
- Select white oaks
- Other white oaks
- Other hardwoods
- Elm
- Hickory

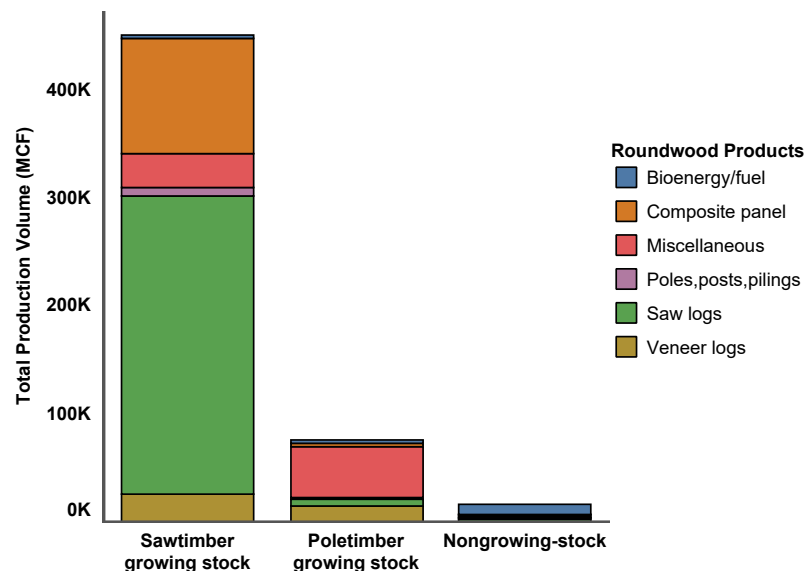


Products

- Bioenergy/fuel
- Composite panel
- Misc.
- Poles,posts,pilings
- Saw logs
- Veneer logs

Total production volume (MCF)

2024 Source of Roundwood Products



2024 Roundwood Production by Owner



USDA Forest Service

2.3%



Private Ownership

96.5%



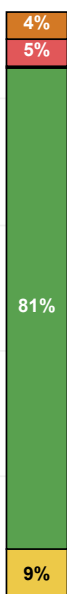
Other Public Ownership

1.1%

2024 Mill Residues and Use by Roundwood Product

% Total mill residue

- Composite
- Misc.
- Poles,posts,pilings
- Saw logs
- Veneer logs

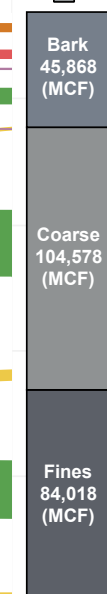


Residue type

- Bark
- Coarse
- Fines

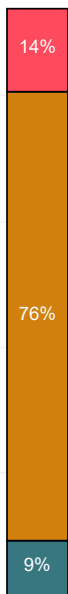
Residue type

- Bark
- Coarse
- Fines



% Total residue use

- Fiber
- Fuel
- Misc.
- Not used



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How to Cite this Publication

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Archived Versions

This report can be found in the USDA Forest Service publication database. Archived versions of Resource Updates can be found by searching Treesearch by using keywords "Forest Inventory", "Timber products", and "Texas".

National Resource Use Monitoring

Timber Product Output (TPO) is a component of FIA's National Resource Use Monitoring (NRUM) program aimed at gathering and reporting information on industrial and nonindustrial uses of roundwood. Data are gathered through annual surveys of primary wood processing facilities and aggregated and reported at the county and/or state level. Data and more information about NRUM and TPO can be found here:

<https://www.fs.usda.gov/research/programs/nrum>.

Additional Resources

The application that produced this resource update was developed using data from the USDA Forest Service FIA NRUM database:

<https://public.tableau.com/views/TPOREPORTINGTOOL/MakeSelection?:showVizHome=no>. Factsheet estimates may not match table estimates due to data refinements after factsheet publication.

The FIA TPO one-click application can be found here:

https://publicdashboards.dl.usda.gov/t/NRE_PUB/views/Timber_Products_Output_Factsheet/StateSelection?%3Aembed=y&%3Aid=2&%3AisGuestRedirectFromVizportal=y.

Additional information about the FIA program can be found here: <https://www.fs.usda.gov/research/programs/fia>.

Detailed information about the FIA program can be found in **Bechtold, W.A.; Patterson, P.L., eds. 2005**. The enhanced Forest Inventory and Analysis program—national sampling design and estimation procedures. Gen. Tech. Rep. SRS-80. Asheville, NC: U.S. Department of Agriculture Forest Service, Southern Research Station. 85 p. <https://doi.org/10.2737/SRS-GTR-80>.

Documentation for NRUM's TPO annual sample designed can be found in **Westfall, J.A.; Coulston, J.W.; Moisen, G.G.; Andersen, H.-E., comps. 2022**. Sampling and estimation documentation for the Enhanced Forest Inventory and Analysis Program: 2022. Gen. Tech. Rep. NRS-GTR-207. Madison, WI: U.S. Department of Agriculture, Forest Service, Northern Research Station. 129 p.