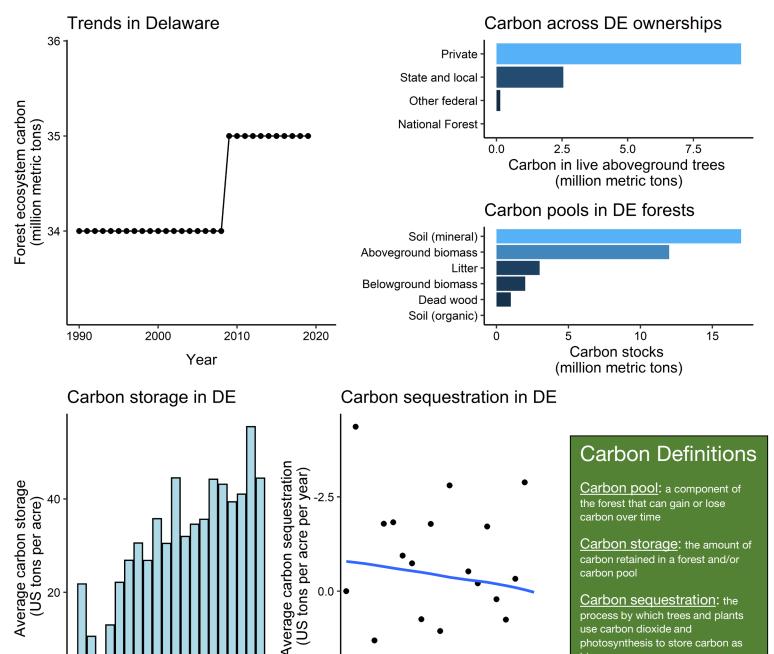


Forest Carbon Report: Delaware





Quick Facts on Forest Carbon

Delaware has 0.4 million acres of forests and is 29% forested.

Stand age (years)

- Delaware forest carbon stocks have increased by 3% from 1990 to 2019.
- Average carbon density in aboveground trees across Delaware forests is 37.2 US tons per acre.
- In Delaware, forests, urban trees, and harvested wood products:
 - Remove 2% of all CO₂ emissions in the state. (Across the US, this value is 14%.)

Units: Forest carbon is typically

expressed in US tons per acre or

metric tons (1 metric ton = 1.10 US

• Store the equivalent of 10 years of all CO₂ emissions produced in the state.

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Stand age (years)

2.5