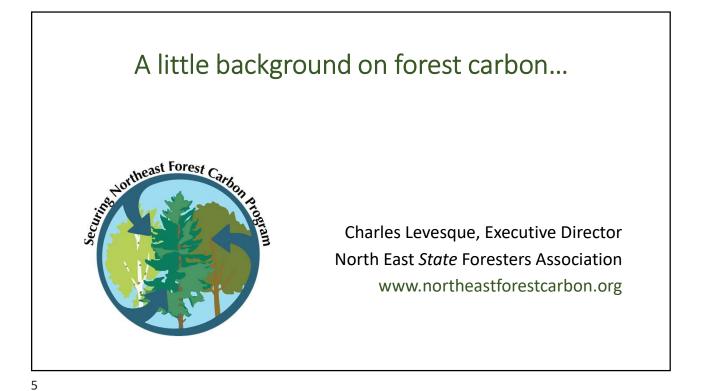
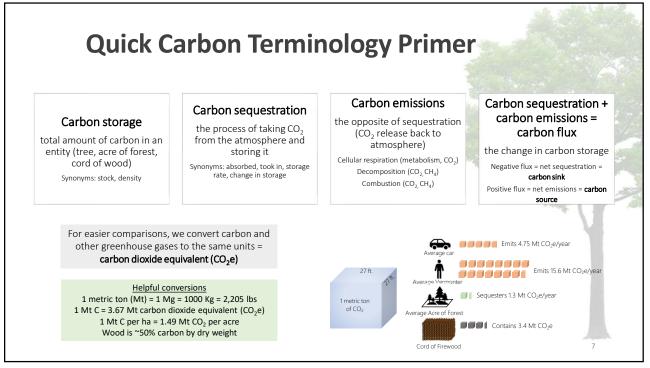


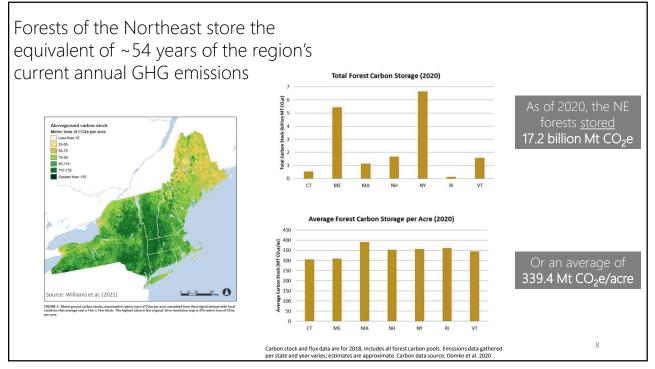
In 2001, the Trust for Public Land optioned the International Paper owned CT Lakes Headwaters property – 171,500 acres In 2003:

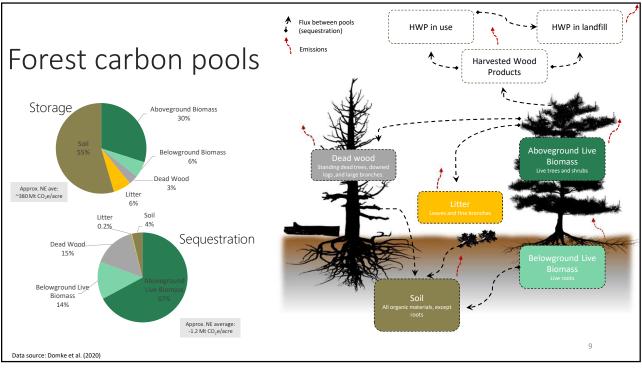
- Sold 146,400 acres (about 229 sq miles) to a private landowner, The Connecticut Lakes Realty Trust (Lyme Timber), to be managed as a working forest with land use restrictions;
- Designated and conveyed to the State of New Hampshire through the Dept. of Natural and Cultural Resources, 269 miles of the 424+ mile network of gravel roads on the property to be managed for public access, recreation and forest management activities;
- Conveyed 25,000 acres to the State of New Hampshire through the Fish and Game Dept. to protect highly sensitive natural areas;
- Conveyed 100 acres to the State of New Hampshire through the Dept. of Natural and Cultural Resources, through fee simple sale to accommodate future expansion of the Deer Mountain Campground which abuts the working forestland;
- Sold a conservation easement on the working forest 146,400 acres through a \$11,500,000 grant from the federal Forest Legacy Program, \$2 million from LCHIP and \$10,000,000 through the State Capital Budget.



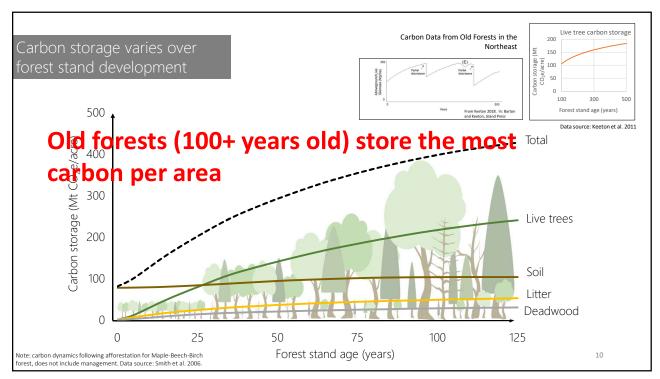
Trees can help mitigate climate change by sequestering CO₂ from the atmosphere and soring the carbon in wood and soil
The FOREST CARBON CYCLE
The carbon in wood and soil
The carbon in wood
<li

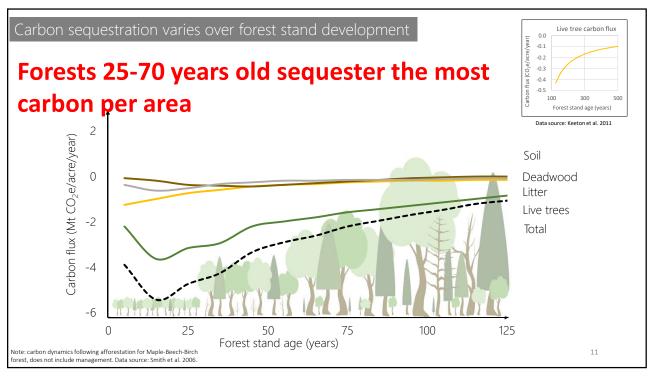




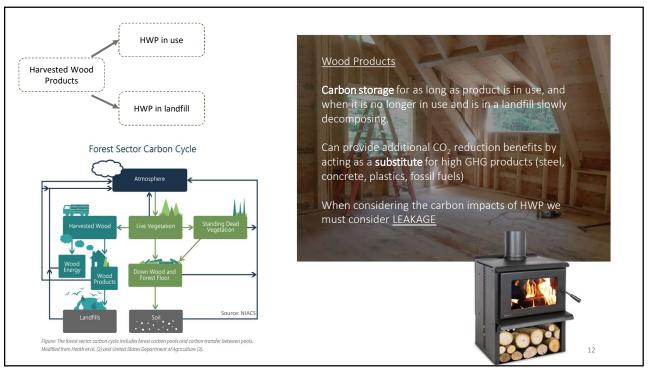




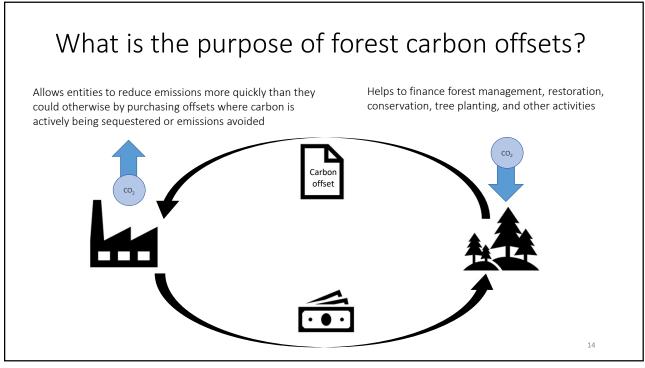




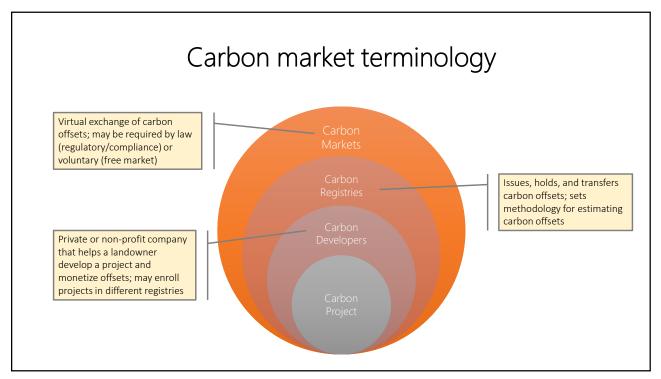


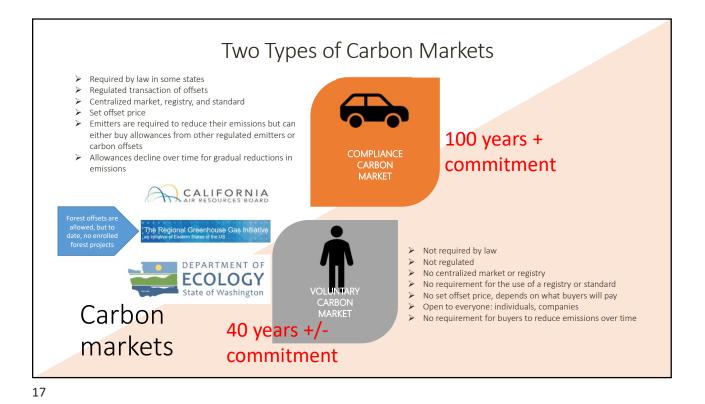


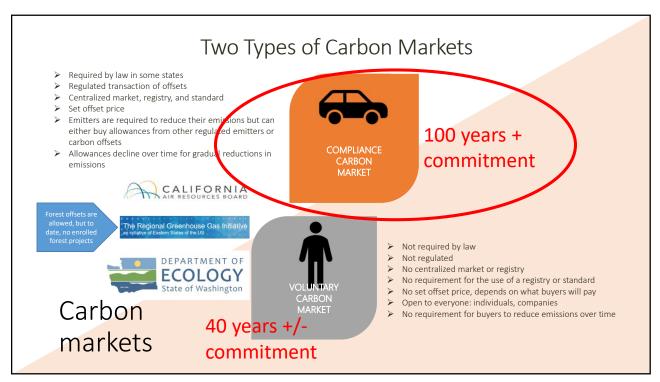














## Carbon Registries

- > Carbon projects are registered and tracked through carbon registries that monitor offset trading and retirement
- > Registries have specific protocols for developing, verifying, and selling carbon offsets that must be adhered to
- Registries are not required in the voluntary market, but help buyers trust the integrity of the offset

