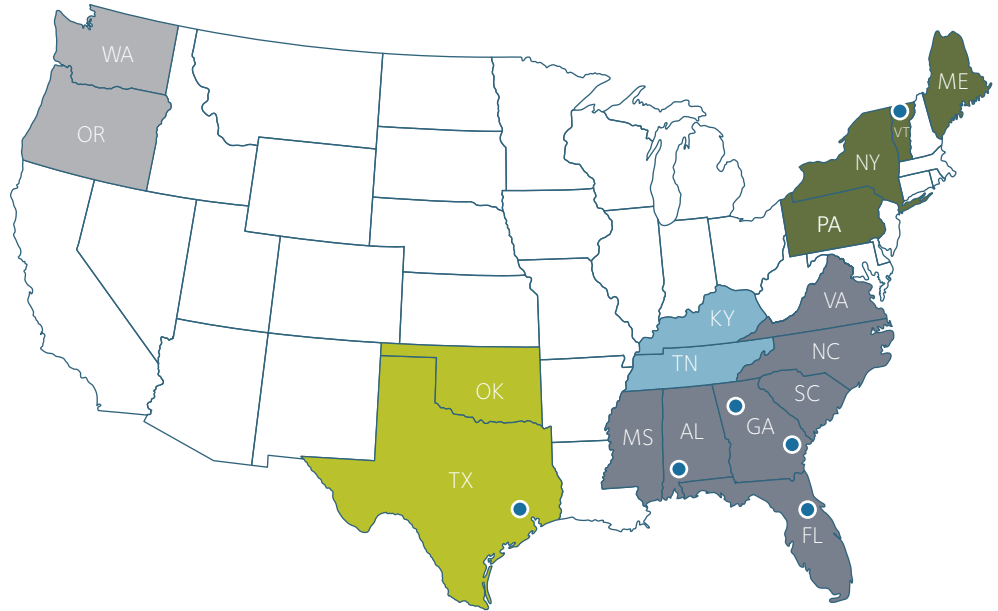
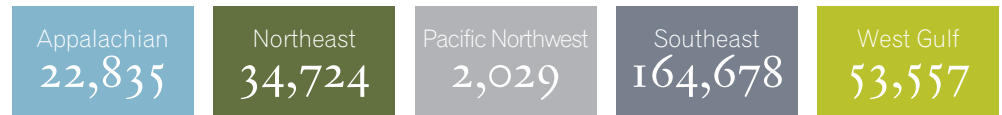


Timberland Footprint



REGIONAL ACRE BREAKDOWN



ACRE GRAND TOTAL

277,824

CO₂ SEQUESTRATION TOTAL

849,164

tons per year

212,291

tons per quarter

REGIONAL OFFICES

Birmingham, Alabama
Fernandina Beach, Florida
Atlanta, Georgia
Guyton, Georgia
Conroe, Texas
Berlin, Vermont

STATES WITH TIMBERLAND ASSETS

Alabama
Florida
Georgia
Kentucky
Maine
Mississippi
New York
North Carolina
Oklahoma
Oregon
Pennsylvania
South Carolina
Tennessee
Texas
Vermont
Virginia
Washington

As of 3.31.2020

Alabama

Total Acres:	25,562
% of Acres Owned v. Whole:	9%
Active Counties:	9
Stand Origin:	55% Plantation 42% Natural 3% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Florida

Total Acres:	20,109
% of Acres Owned v. Whole:	7%
Active Counties:	6
Stand Origin:	59% Plantation 36% Natural 5% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Georgia

Total Acres:	34,540
% of Acres Owned v. Whole:	12%
Active Counties:	27
Stand Origin:	60% Plantation 33% Natural 7% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Kentucky

Total Acres:	13,128
% of Acres Owned v. Whole:	5%
Active Counties:	5
Stand Origin:	49% Plantation 47% Natural 4% Non-Forest
Tree Species:	Red Oak, Chestnut Oak, Hickory, Southern Yellow Pine

Maine

Total Acres:	205
% of Acres Owned v. Whole:	0%
Active Counties:	1
Stand Origin:	100% Natural
Tree Species:	White Pine, Red Oak, Hemlock, and Red Maple

Mississippi

Total Acres:	12,588
% of Acres Owned v. Whole:	5%
Active Counties:	4
Stand Origin:	70% Plantation 29% Natural 1% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

New York

Total Acres:	16,600
% of Acres Owned v. Whole:	6%
Active Counties:	5
Stand Origin:	93% Plantation 7% Non-Forest
Tree Species:	Sugar Maple, Red Maple, Black Cherry, Spruce, Fir, Yellow Birch

North Carolina

Total Acres:	3,074
% of Acres Owned v. Whole:	1%
Active Counties:	2
Stand Origin:	77% Plantation 19% Natural 4% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Oklahoma

Total Acres:	2,149
% of Acres Owned v. Whole:	1%
Active Counties:	1
Stand Origin:	73% Plantation 26% Natural 1% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Oregon

Total Acres:	903
% of Acres Owned v. Whole:	0%
Active Counties:	3
Stand Origin:	95% Plantation 4% Natural 1% Non-Forest
Tree Species:	Douglas Fir, Mixed Hardwoods

Pennsylvania

Total Acres:	15,873
% of Acres Owned v. Whole:	6%
Active Counties:	7
Stand Origin:	94% Natural 6% Non-Forest
Tree Species:	Red Maple, Red Oak, White Oak, Black Cherry

South Carolina

Total Acres:	20,440
% of Acres Owned v. Whole:	7%
Active Counties:	9
Stand Origin:	79% Plantation 18% Natural 3% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Tennessee

Total Acres:	9,706
% of Acres Owned v. Whole:	3%
Active Counties:	5
Stand Origin:	44% Plantation 54% Natural 2% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Texas

Total Acres:	51,408
% of Acres Owned v. Whole:	19%
Active Counties:	8
Stand Origin:	75% Plantation 21% Natural 4% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Vermont

Total Acres:	2,045
% of Acres Owned v. Whole:	1%
Active Counties:	2
Stand Origin:	4% Plantation 91% Natural 5% Non-Forest
Tree Species:	Sugar Maple, White Ash, Yellow Birch, Red Maple

Virginia

Total Acres:	48,366
% of Acres Owned v. Whole:	17%
Active Counties:	22
Stand Origin:	76% Plantation 20% Natural 4% Non-Forest
Tree Species:	Southern Yellow Pine, Mixed Hardwoods

Washington

Total Acres:	1,126
% of Acres Owned v. Whole:	0%
Active Counties:	4
Stand Origin:	28% Plantation 65% Natural 7% Non-Forest
Tree Species:	Douglas Fir, Mixed Hardwoods