

Shortleaf Pine in East Texas, 2019

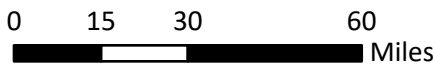
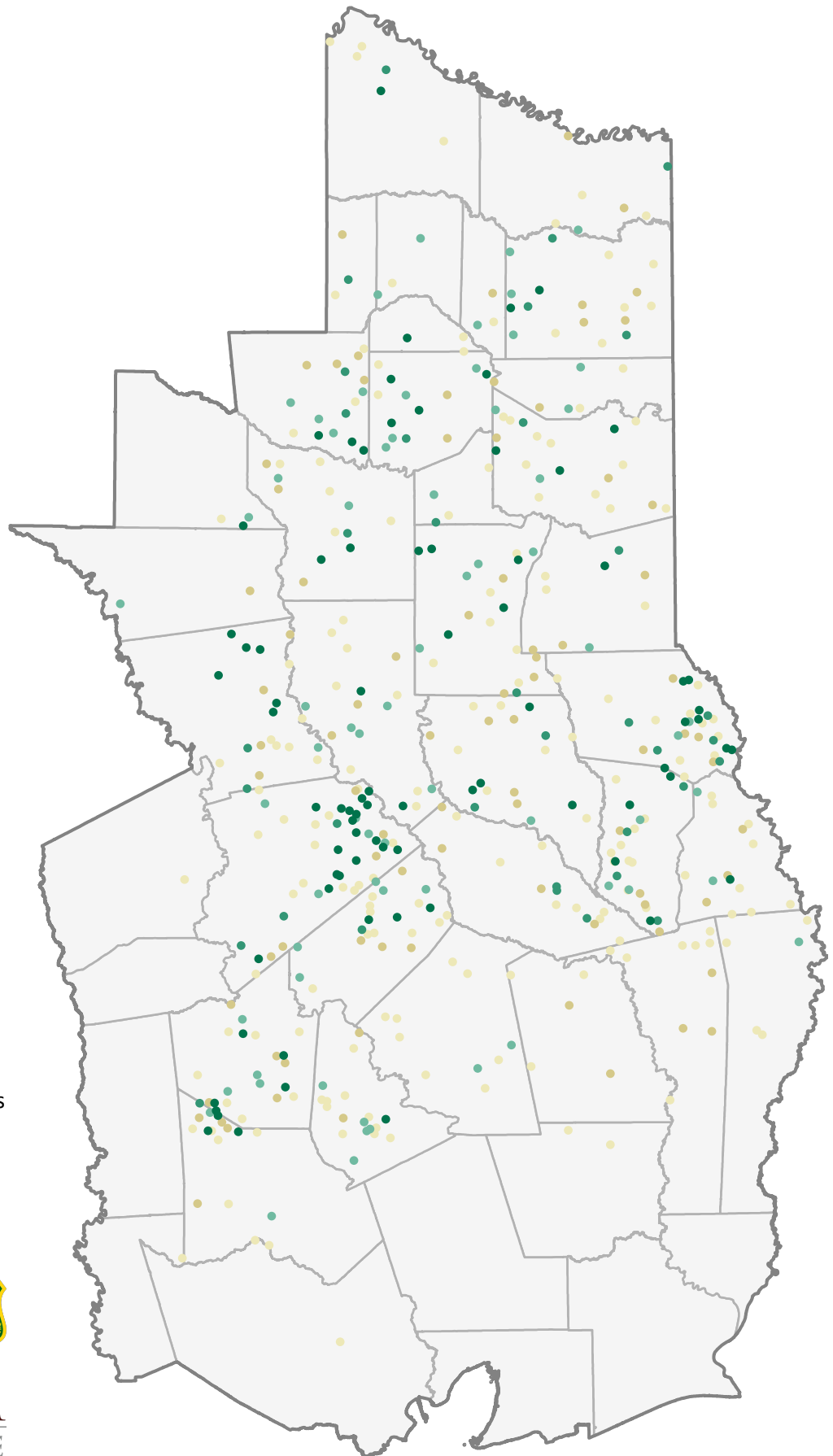
Percent Basal Area of Shortleaf Pine

- less than 10% (189)
- 10% to 19% (84)
- 20% to 29% (67)
- 30% to 39% (35)
- 40% or more (78)

FIA plots in East Texas from 2019 inventory (inventory years 2015-2019)

Plots shown have at least one occurrence of shortleaf pine on timberland

Basal area is of live trees at least 5 inches in diameter



Forest Inventory & Analysis is a state and federal partnership to inventory forestlands in Texas

Map by Rebekah Zehnder
(rzehnder@tfs.tamu.edu)
November 5, 2020

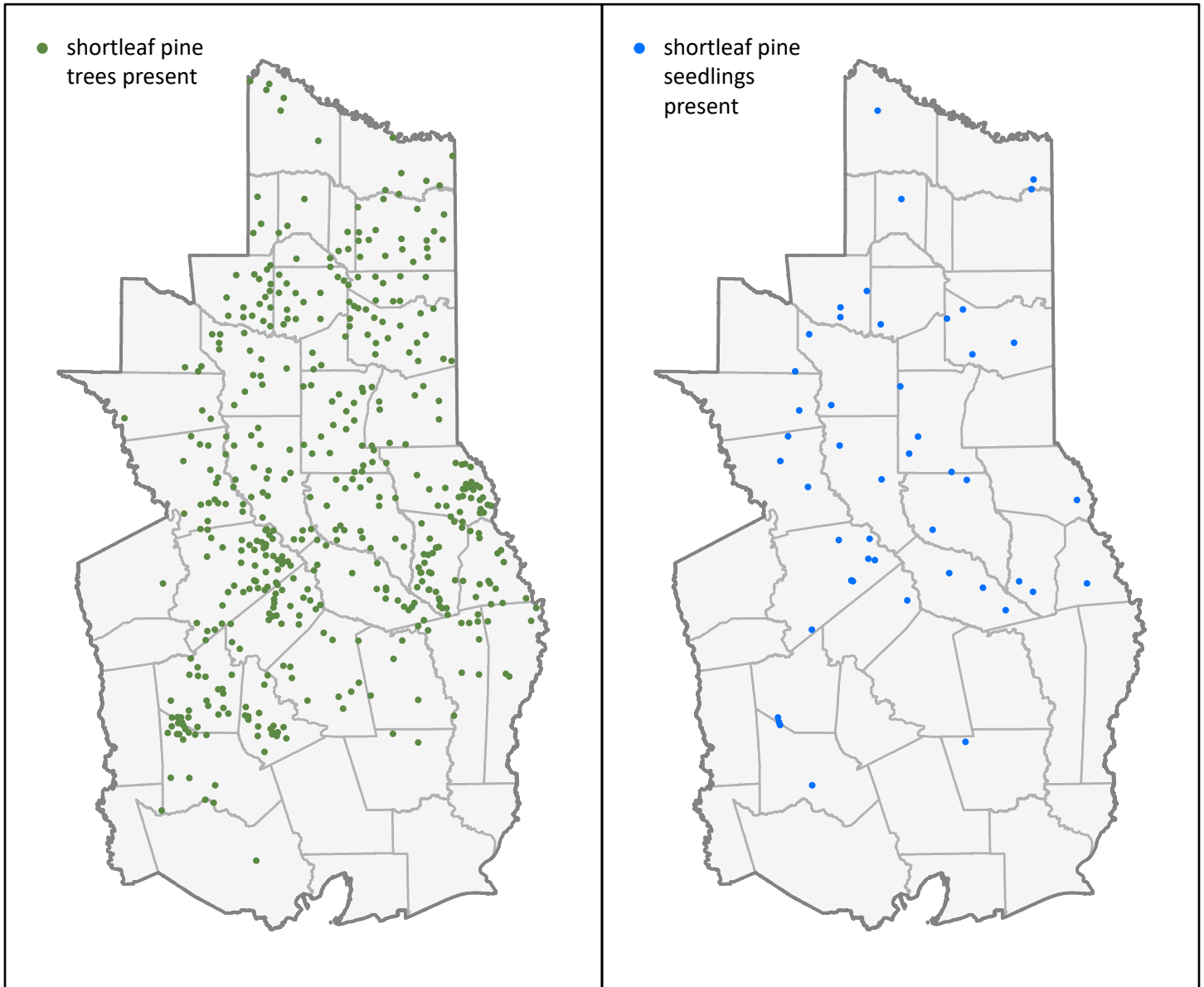
Data downloaded from FIA DataMart
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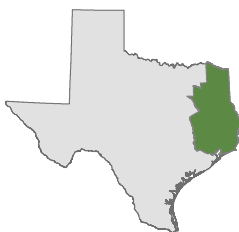
Shortleaf Pine in East Texas, 2019

Trees

Seedlings



0 25 50 100 Miles



FIA plots in East Texas from 2019 inventory (inventory years 2015-2019)

Presence indicates at least one occurrence of shortleaf pine on timberland

Trees are at least 1 inch in diameter; seedlings are less than 1 inch in diameter

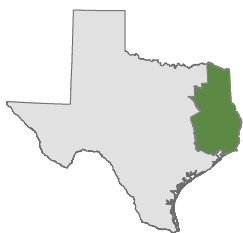
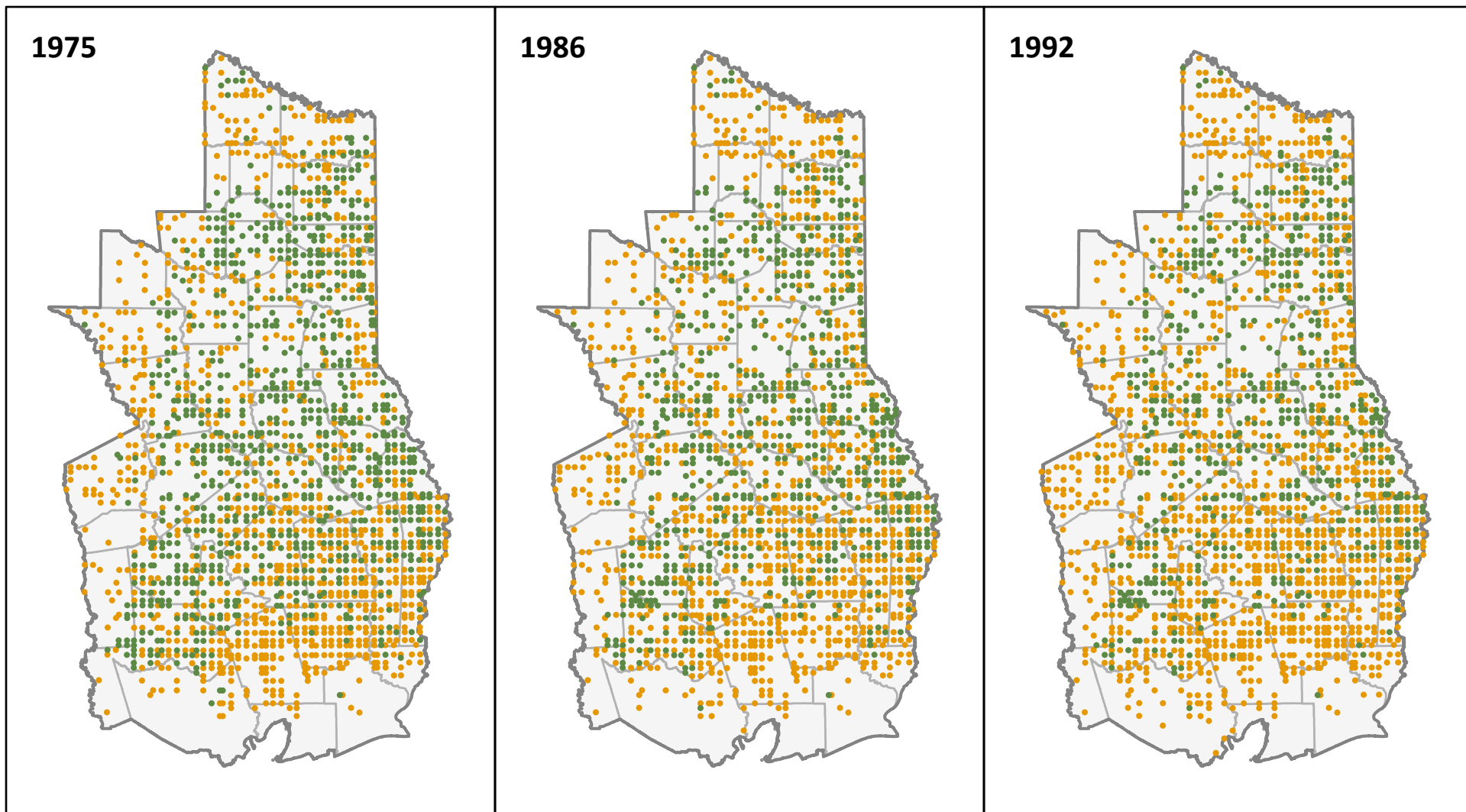
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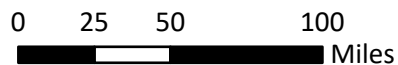
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Shortleaf Pine in East Texas, 1975 to 1992



- shortleaf pine trees absent
- shortleaf pine trees present



FIA plots in East Texas from 1975, 1986, and 1992 inventories
 Presence indicates at least one shortleaf pine tree on timberland
 Trees are at least 1 inch in diameter

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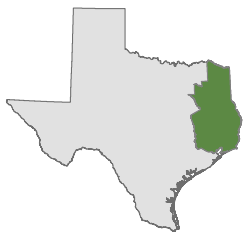
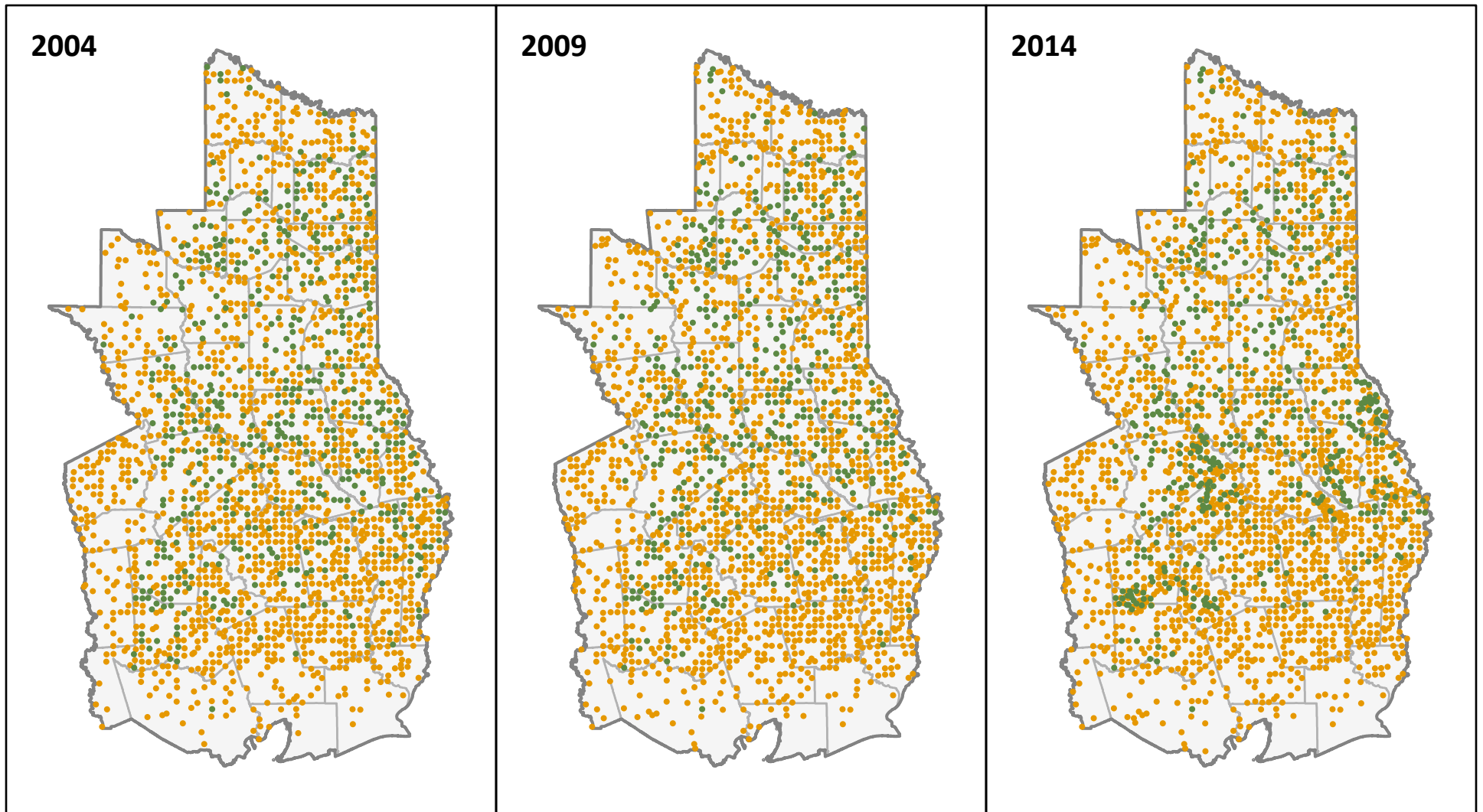
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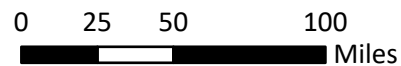
Map by Rebekah Zehnder (rzehnder@tfs.tamu.edu)
 November 5, 2020



Shortleaf Pine in East Texas, 2004 to 2014



- shortleaf pine trees absent
- shortleaf pine trees present



FIA plots in East Texas from 2004, 2009, and 2014 inventories
 Presence indicates at least one shortleaf pine tree on timberland
 Trees are at least 1 inch in diameter

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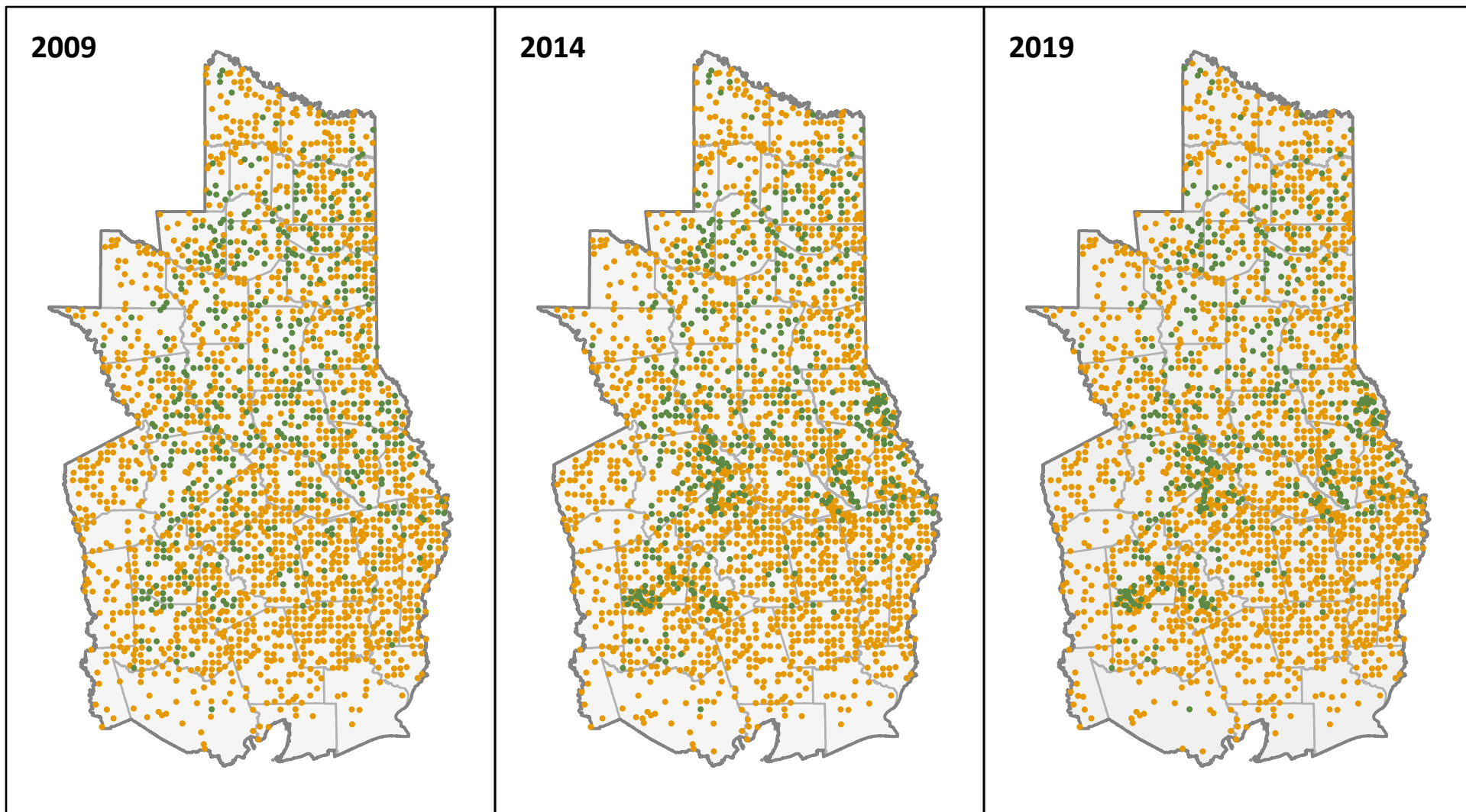
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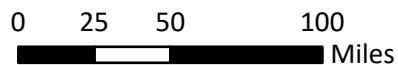
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 November 5, 2020



Shortleaf Pine in East Texas, 2009 to 2019



- shortleaf pine trees absent
- shortleaf pine trees present



FIA plots in East Texas from 2009, 2014, and 2019 inventories
 Presence indicates at least one shortleaf pine tree on timberland
 Trees are at least 1 inch in diameter

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