

Figure 7-4

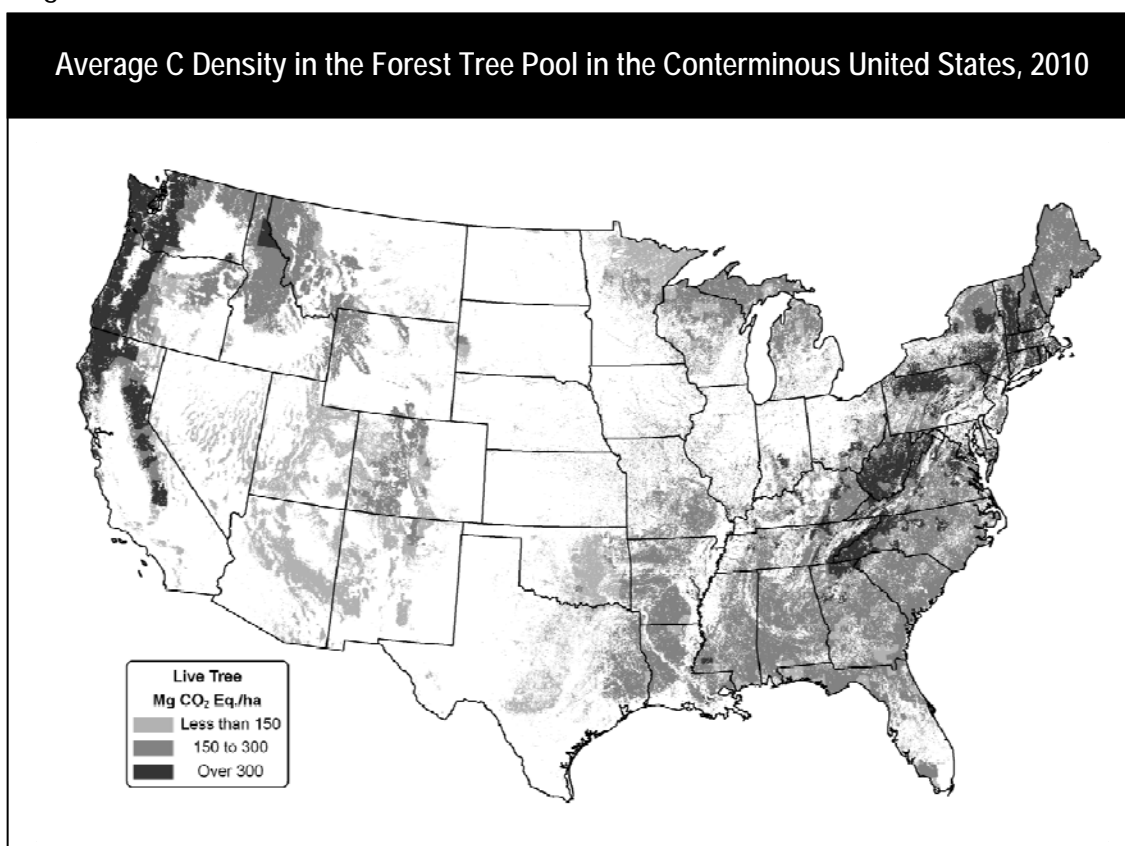
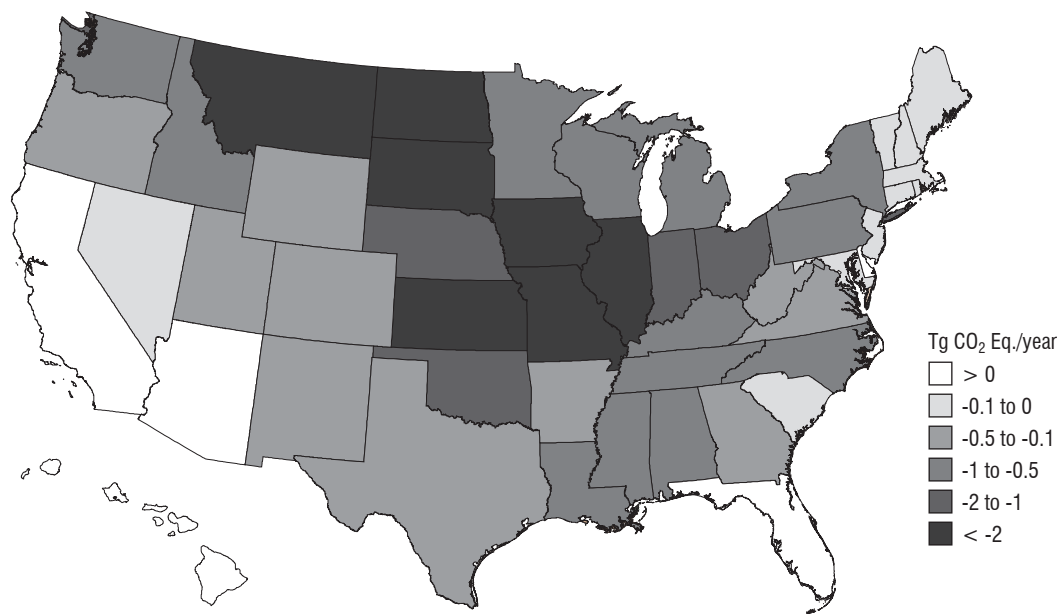


Figure 7-5

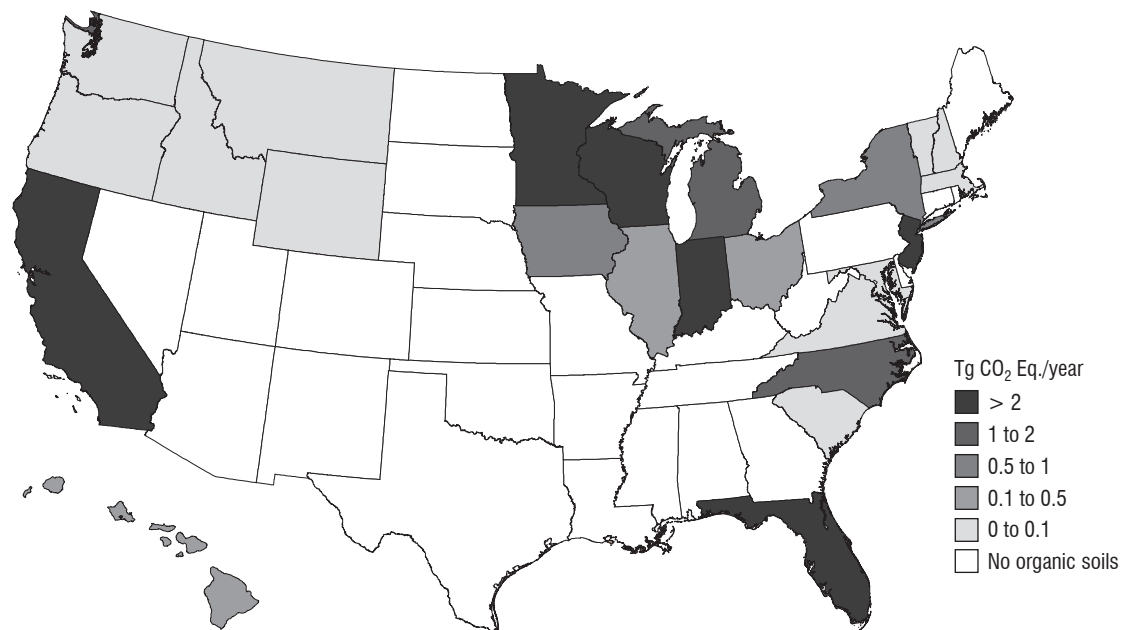
**Total Net Annual CO₂ Flux for Mineral Soils Under Agricultural Management within States,
2010, *Cropland Remaining Cropland***



Note: Values greater than zero represent emissions, and values less than zero represent sequestration. Map accounts for fluxes associated with the Tier 2 and 3 Inventory computations. See Methodology for additional details.

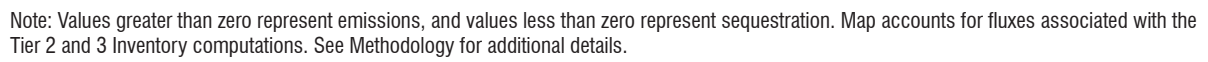
Figure 7-6

**Total Net Annual CO₂ Flux for Organic Soils Under Agricultural Management within States,
2010, Cropland Remaining Cropland**



Note: Values greater than zero represent emissions.

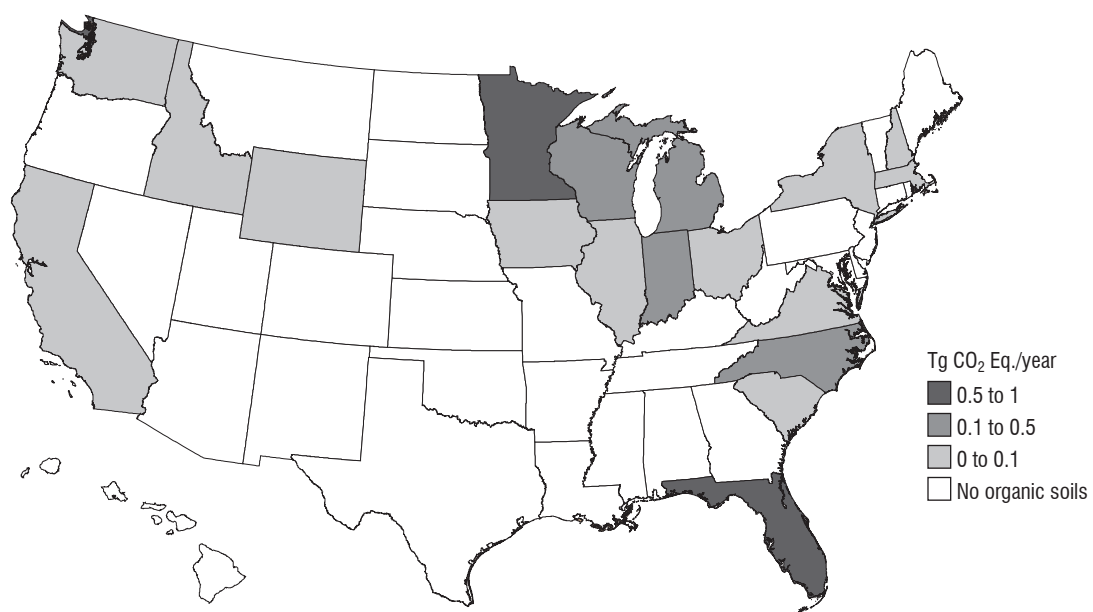
**Total Net Annual CO₂ Flux for Mineral Soils Under Agricultural Management within States,
2010, *Land Converted to Cropland***



Note: Values greater than zero represent emissions, and values less than zero represent sequestration. Map accounts for fluxes associated with the Tier 2 and 3 Inventory computations. See Methodology for additional details.

Figure 7-8

**Total Net Annual CO₂ Flux for Organic Soils Under Agricultural Management within States,
2010, Land Converted to Cropland**



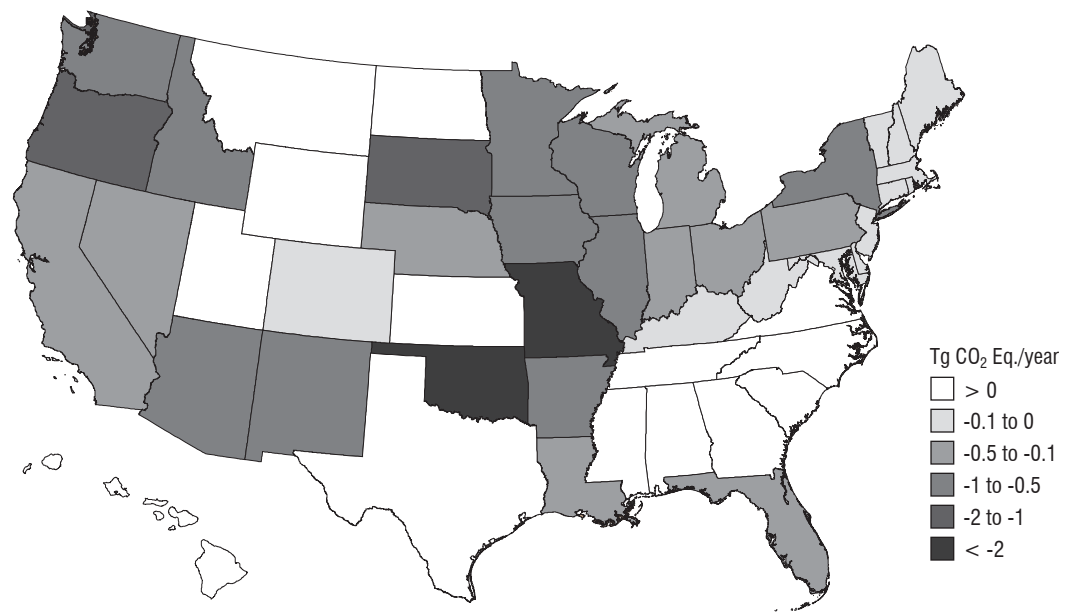
Note: Values greater than zero represent emissions.

Total Net Annual CO₂ Flux for Mineral Soils Under Agricultural Management within States, 2010, Grassland Remaining Grassland

Tg CO₂ Eq./year

- > 0
- 0.1 to 0
- 0.5 to -0.1
- 1 to -0.5
- 2 to -1
- < -2

Note: Values greater than zero represent emissions, and values less than zero represent sequestration. Map accounts for fluxes associated with the Tier 2 and 3 Inventory computations. See Methodology for additional details.



Total Net Annual CO₂ Flux for Organic Soils Under Agricultural Management within States, 2010, Grassland Remaining Grassland

Tg CO₂ Eq./year

- 1 to 2
- 0.5 to 1
- 0.1 to 0.5
- 0 to 0.1
- No organic soils

Note: Values greater than zero represent emissions.

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