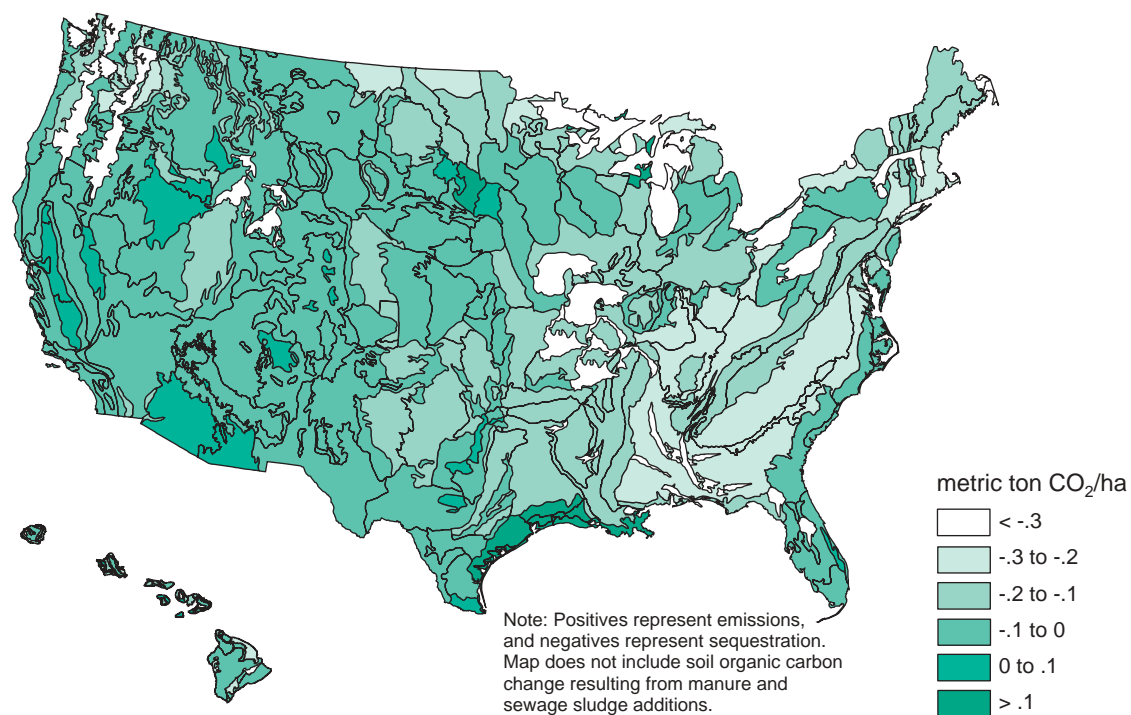


Figure 6-4

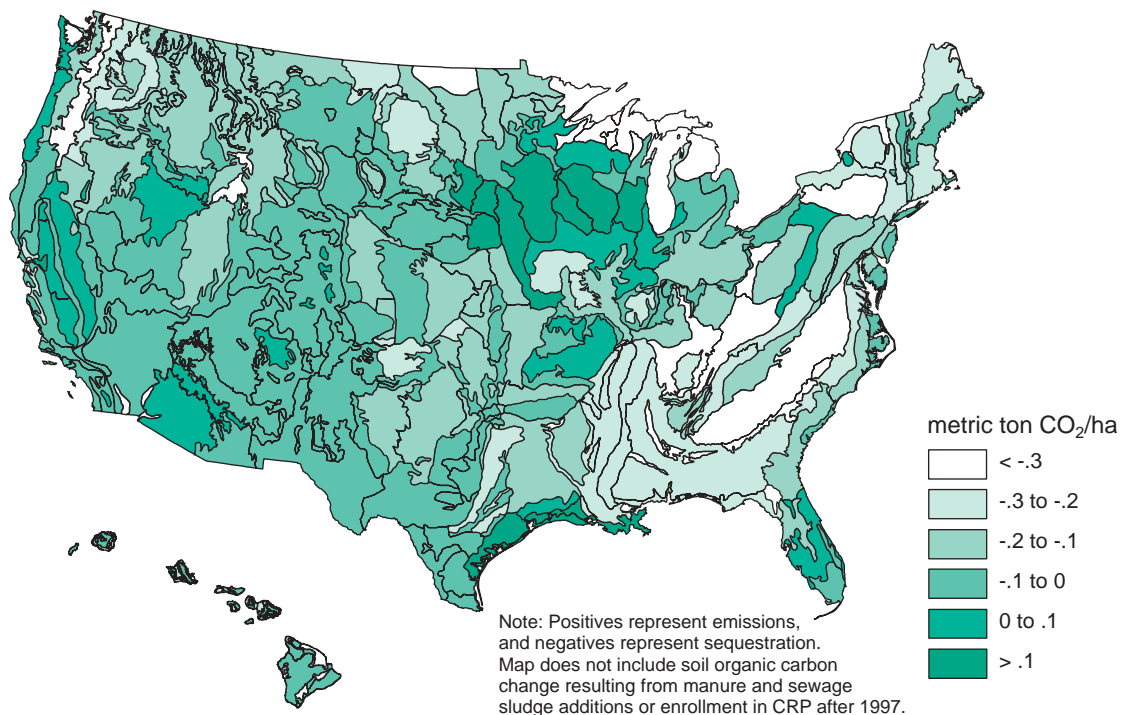
Net Annual CO₂ Flux, per Hectare, From Mineral Soils Under Agricultural Management, 1990-1992



This map shows the spatial variability in net annual carbon dioxide flux from mineral soils for the year 1990 through 1992. The color assigned to each polygon represents the average annual flux per hectare for the area of managed mineral soils in that polygon.

Figure 6-5

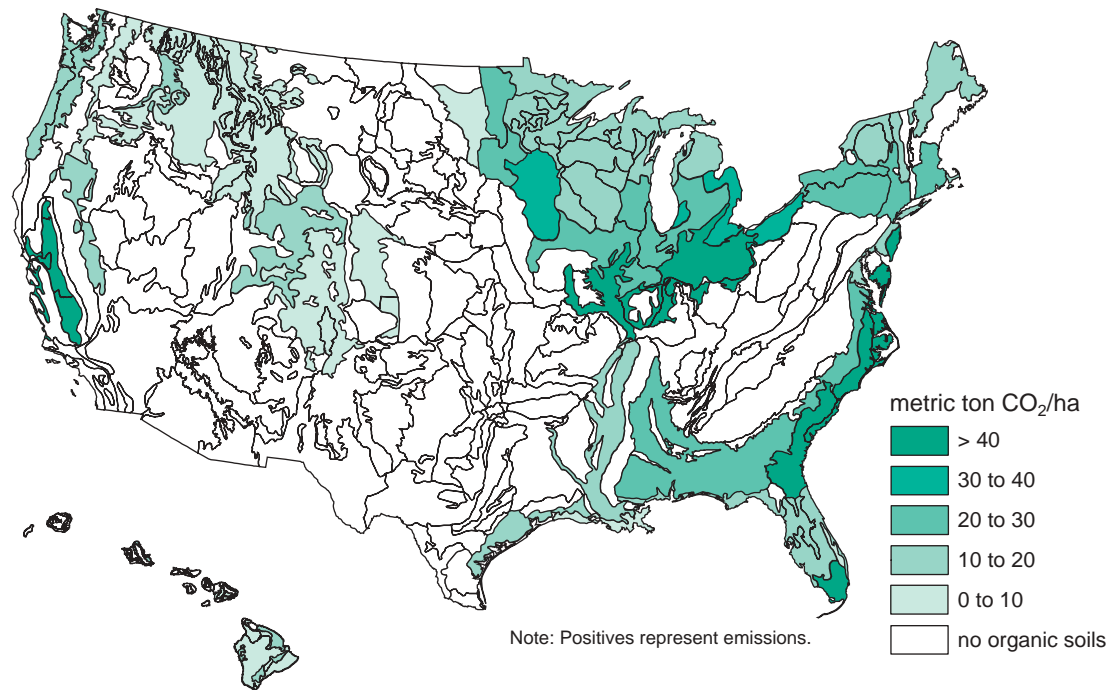
Net Annual CO₂ Flux, per Hectare, From Mineral Soils Under Agricultural Management, 1993-2001



This map shows the spatial variability in net annual carbon dioxide flux from mineral soils for the year 1993 through 2001. The color assigned to each polygon represents the average annual flux per hectare for the area of managed mineral soils in that polygon.

Figure 6-6

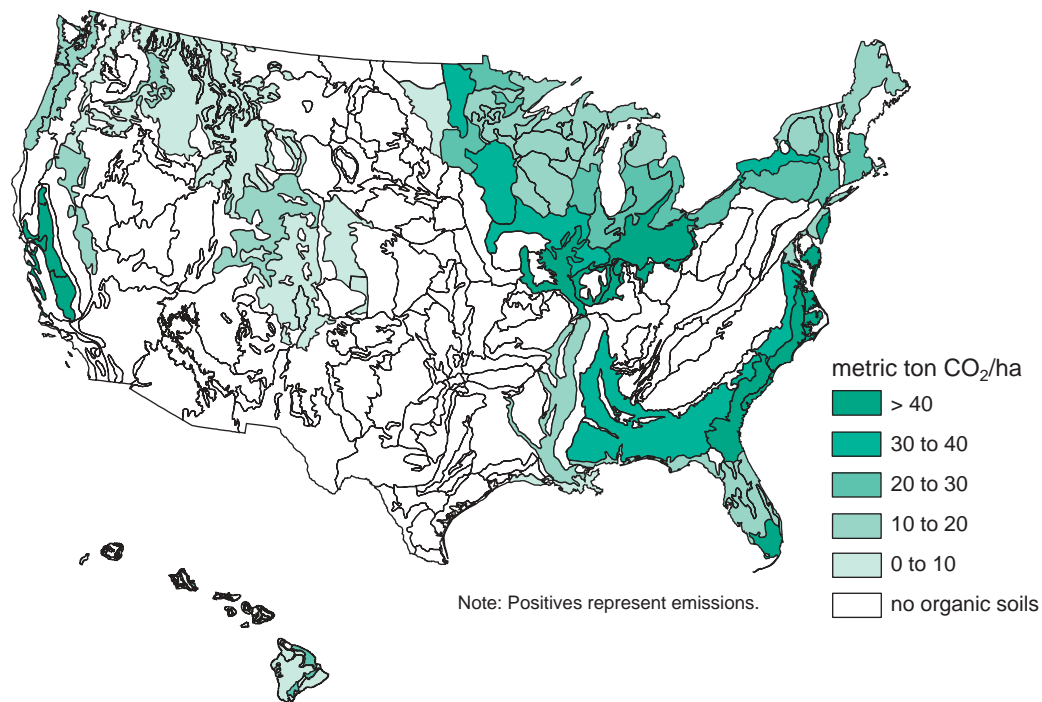
Net Annual CO₂ Flux, per Hectare, From Organic Soils Under Agricultural Management, 1990-1992



This map shows the spatial variability in net annual carbon dioxide flux from organic soils for the year 1990 through 1992. The color assigned to each polygon represents the average annual flux per hectare for the area of managed organic soils in that polygon.

Figure 6-7

Net Annual CO₂ Flux, per Hectare, From Organic Soils Under Agricultural Management, 1993-2001



This map shows the spatial variability in net annual carbon dioxide flux from organic soils for the year 1993 through 2001. The color assigned to each polygon represents the average annual flux per hectare for the area of managed organic soils in that polygon.

