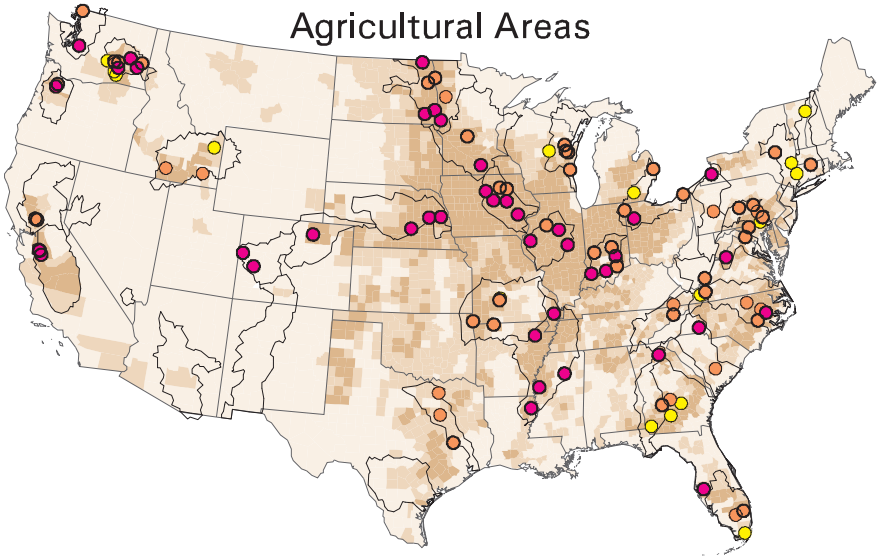
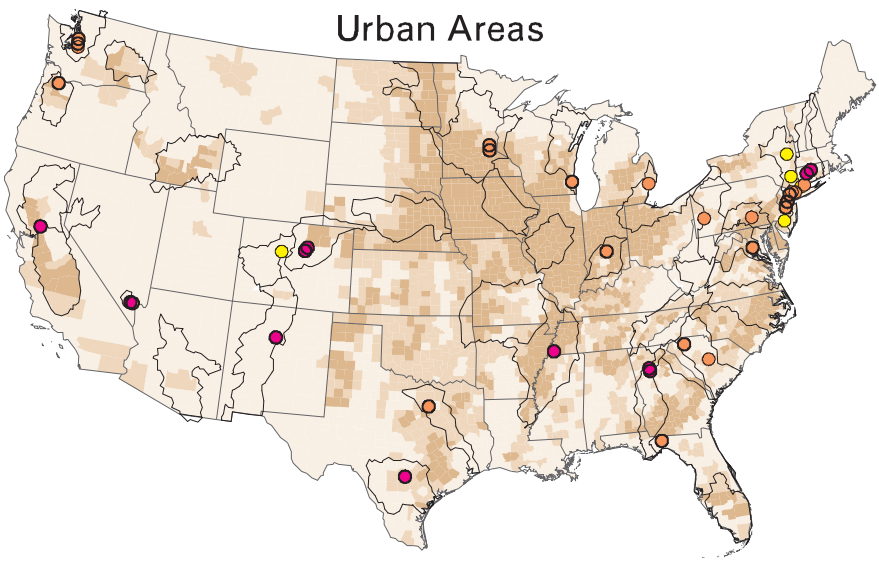
TOTAL PHOSPHORUS IN STREAMS

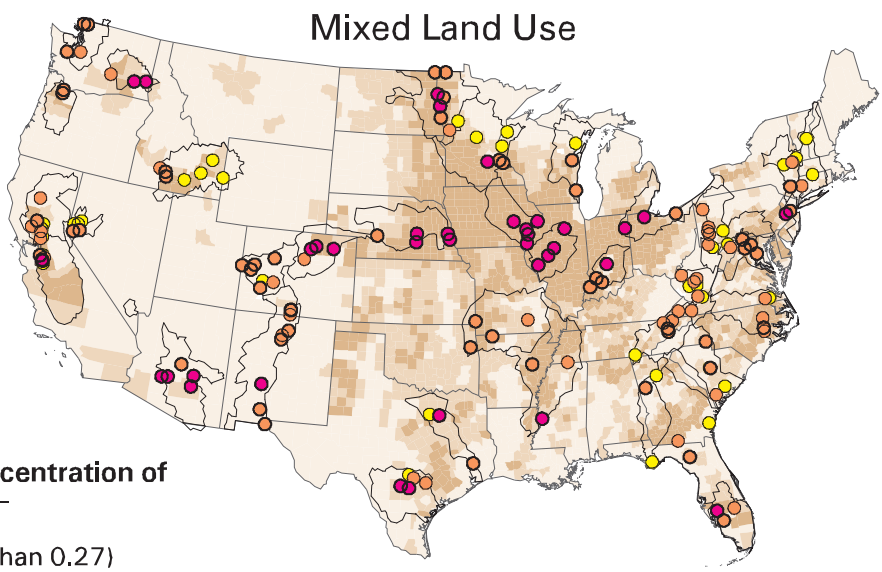
Agricultural Areas



Urban Areas



Mixed Land Use



Average annual concentration of total phosphorus——
in milligrams per liter

- Highest (greater than 0.27)
- Medium (0.05 to 0.27)
- Lowest (less than 0.05)

Background concentration

- Bold outline indicates median values greater than USEPA desired goal of 0.1 milligram per liter for prevention of nuisance plant growth in flowing waters not discharging directly to lakes and impoundments

Average annual total phosphorus input——
in pounds per acre, by county, for 1995–98.
Inputs are from fertilizer and manure

- Greater than 5 pounds per acre
- 2 to 5 pounds per acre
- Less than 2 pounds per acre

5/8/00