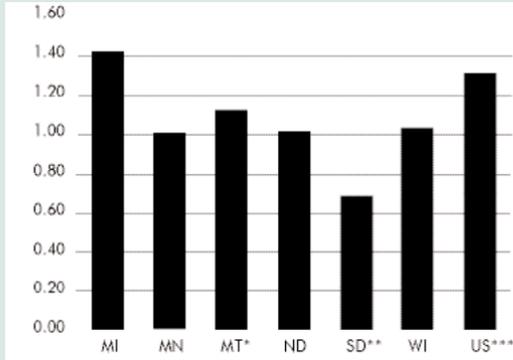


## TONS OF MSW PER CAPITA



MSW is computed from reported tonnages of: [Landfill + Exported Landfill + MSW Recycled] - [C&D Landfill + Industrial Landfill + Imported Landfill + Imported Waste-to-energy]

Data are for 2002 unless noted otherwise.

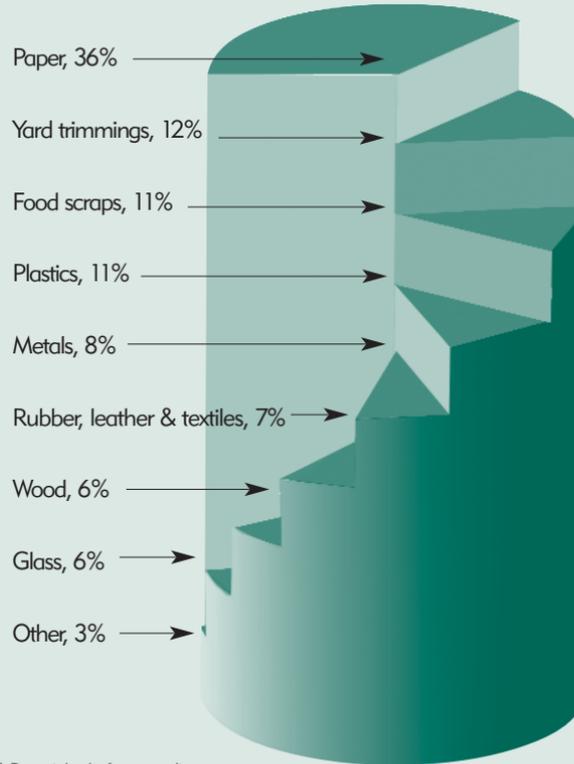
\* 2001 MSW data are from the Montana Department of Environmental Quality's draft 2004 Integrated Waste Management Plan.

\*\* SD figure is considerably below per capita figures for all other states, suggesting a data problem. State officials say 510,606 tons of MSW were landfilled in 2003.

\*\*\*U.S. per capita generation excludes Alabama, Alaska and Montana, which did not provide data to SOG.

Source: MSW data from "The State of Garbage" (SOG), January 2004; population figures from U.S. Census

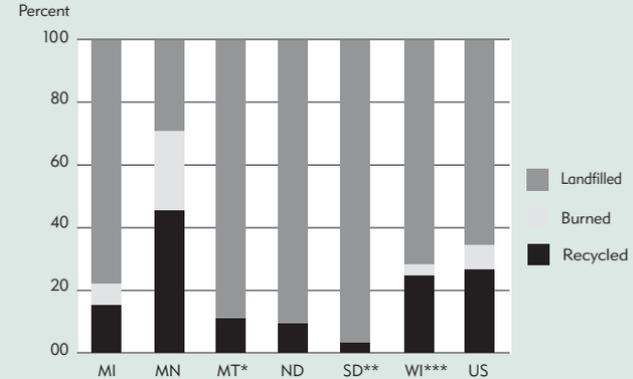
## WHAT'S IN THE GARBAGE? \*



\* By weight, before recycling.

Source: "Municipal Solid Waste in the United States: 2001 Facts and Figures," U.S. Environmental Protection Agency

## TAKING OUT THE TRASH



Data are for 2002 unless noted otherwise.

\* 1998 estimates are from SOG, November 2000, and include yard and construction and demolition waste.

\*\* South Dakota's Department of Environment and Natural Resources estimates a 2001 recycling rate of 37%. SOG uses a different formula for calculating the rate and arrives at a lower number.

\*\*\*Wisconsin's Department of Natural Resources estimates a recycling rate closer to 40 percent. SOG uses a different formula for calculating the rate and arrives at a lower number.

Source: "The State of Garbage" (SOG), January 2004, BioCycle.