## **How Agricultural and Municipal Runoff Travels Through the Water Cycle** Rain Clouds **Cloud Formation** Transport Precipitation/ Evaporation from Vegetation, Streams, Lakes, Soil, Ocean, Transpiration Agricultural Runoff Drinking Water Source Groundwater Flow Water Table

**Agricultural Runoff:** 

Herbicides/Pesticides

• Manure (Nutrients and

Bacteria such as E. coli)

and Phosphorus

• Nutrients such as Nitrogen

Sediment

## **Municipal Runoff:**

- Lawn Fertilizers/Chemicals
- Sediment
- Petroleum Products
- Paint/Household Chemicals
- Pet Waste