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The biggest source of animal waste is farm animals but in cities and towns, dogs and cats are major contributors.

WHY YOU NEED TO SCOOP THE POOP

When untreated waste (in other words, "poop") ends up in rivers, streams and lakes, bacteria can pollute beaches and threaten plants, fish, wildlife and people.

- The viruses, bacteria and parasites found in dog poop can cause disease.
 Children and other dogs are particularly susceptible to the diseases transmitted by dog poop.
- See "Human Diseases Transmitted by Dog Poop" published by CPHA
 www.cpha.ca/en/programs/history/achievements/05-he/diseases.aspx
- Pet poop that is left in yards, fields, parks and on sidewalks eventually ends up in rivers, lakes and other bodies of water. It is carried there by spring run-off and heavy rainfalls, either directly or via storm sewers. Recent studies in the United States traced 20% to 30% of the bacteria in water samples from urban watersheds to dog waste.
- Dog waste is high in nitrogen and phosphorus, which promote weed and algae growth in lakes, ponds, and streams. This limits the sunlight available to aquatic plants, which in turn reduces the oxygen in the water that is needed by fish and other organisms.

WHAT'S THE SOLUTION?

Pick up after your dog and cat Please! Your neighbors and community Thank you!

