

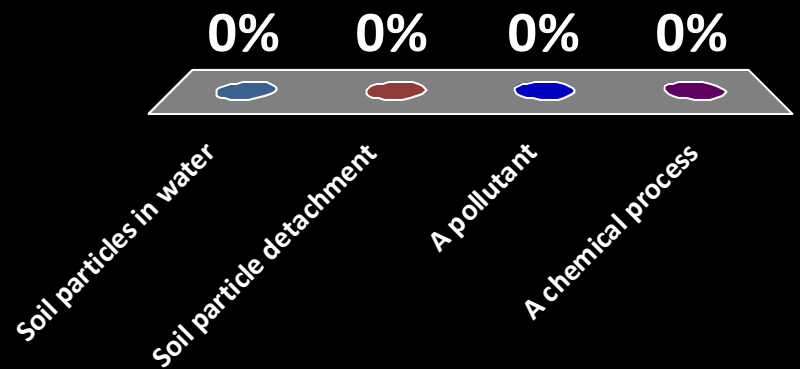
Erosion Control Workshop: Staying out of Murky Water

A photograph of a lighthouse on a pier at sunset. The sun is low on the horizon, creating a bright orange and yellow glow that reflects on the water. The lighthouse and the pier are silhouetted against the bright sky. Several streetlights are visible along the pier, and a few birds are flying in the distance. The text "Water Quality" is overlaid in white, centered on the image.

Water Quality

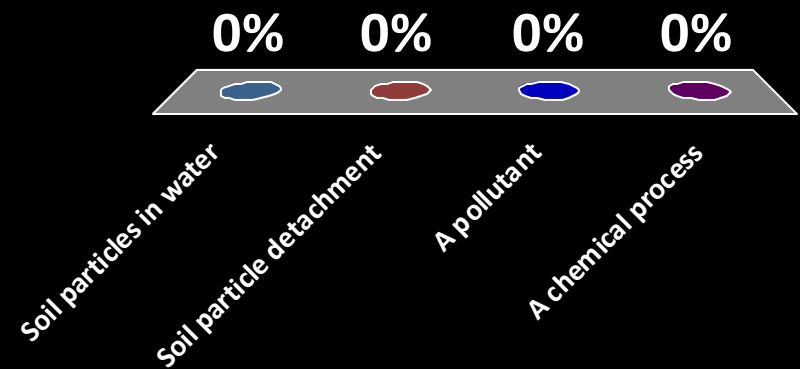
What is erosion?

- A. Soil particles in water
- B. Soil particle detachment
- C. A pollutant
- D. A chemical process



What is sediment?

- A. Soil particles in water
- B. Soil particle detachment
- C. A pollutant
- D. A chemical process









14/08/2008



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View from above Lake 226 divider curtain in August 1973

<http://www.umanitoba.ca/institutes/fisheries/eutro.html>

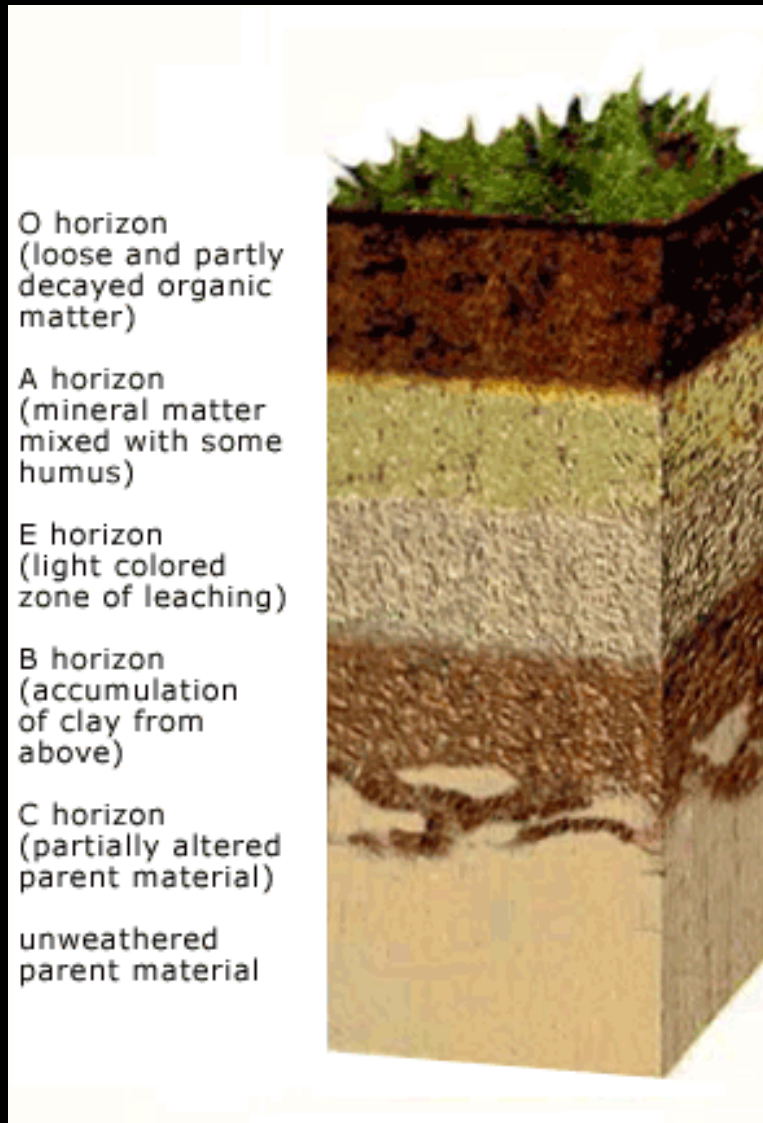


What can you do?

Keep soils covered

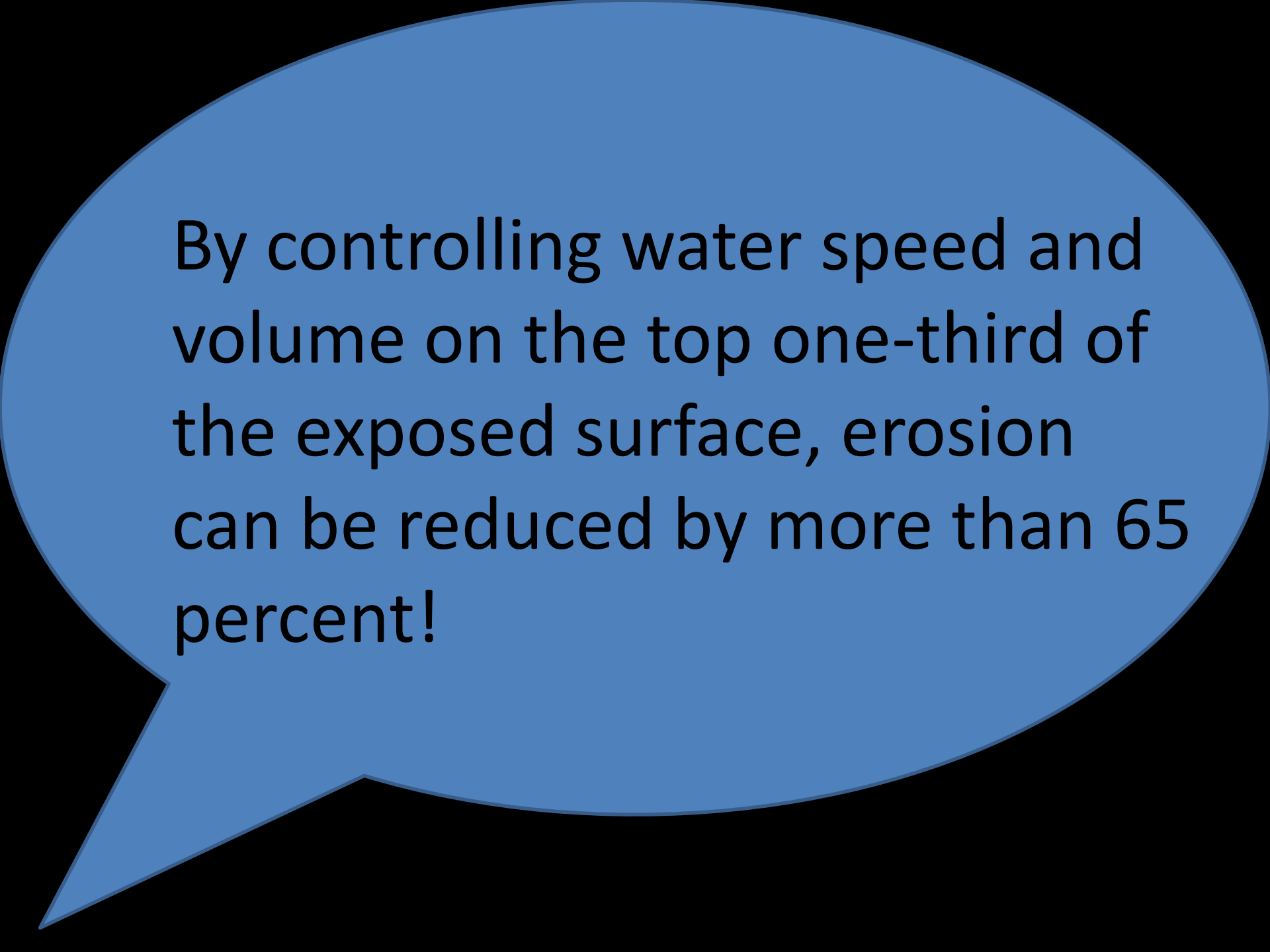


Keep Topsoil in place



Route Water Carefully



A blue speech bubble with a black outline is centered on a black background. The bubble has a tail pointing towards the bottom-left corner. Inside the bubble, the text is written in a black, sans-serif font.

By controlling water speed and volume on the top one-third of the exposed surface, erosion can be reduced by more than 65 percent!

Safety Net

Sediment Control



Thank you