

CWSF 2005 - Vancouver, British Columbia



Claire Lafortune

A Rotten Idea

Division: Earth & Environmental Sciences

Category: Junior

Region: Bluewater

City: Kincardine, ON

School: St. Anthony's School

Abstract: The effect of five variables on composting was examined: temperature, Carbon:Nitrogen ratio, particle size, stirring, and soil addition. Data from multiple samples for each condition were thoroughly analyzed. Carbon:Nitrogen ratio and temperature had the greatest impact on the rate of composting.