

CWSF 2005 - Vancouver, British Columbia



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Fighting Acid Rain

Division: Earth & Environmental Sciences

Category: Junior

Region: Leader

City: Leader, SK

School: Leader Composite School

Abstract: I attempted to create a simulation where soil becomes contaminated by acid rain, and then is 'reclaimed' to its original state. I then wanted to compare the effect of these two soil conditions on plant life (beans, peas and wheat) compared to unaltered soil.