

CWSF 2006 - Saguenay, Québec



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The Bacterial Growth on the Lids of Popcans Which have been Stored and Packaged Differently

Division: Physical & Mathematical Sciences

Category: Intermediate

Region: Central Alberta

City: Innisfail, AB

School: Innisfail Junior Senior High School

Abstract: Our science fair project involved growing bacteria that we swabbed from the lids of pop cans which were stored and packaged differently. These bacteria were once contained on pop cans lids from 8 different locations. We've concluded that ice and refrigeration are the best two sterilizers for pop cans.

Awards	Value
The University of Western Ontario Scholarship Bronze Medallist - \$1000 Entrance Scholarship Sponsor: University of Western Ontario	\$1 000
Bronze Medal - Life Sciences - Intermediate Sponsor: Pfizer Canada	\$300
Total	\$1 300