

CWSF 2010 - Peterborough, Ontario



Kaylee Kapitany, Alison Lee

Foiled Again!

Division: Life Sciences

Category: Junior

Region: Lethbridge

City: coaldale, AB

School: R. I. Baker Middle School

Abstract: This project is based on increasing the growth of a regular bush beefsteak (*lycopersicum esculentum*) tomato plant. We have used tinfoil as a reflector for the underside of the plants leaves. Through this experiment we have observed that the plants with tinfoil around the base have grown faster than the ones without tinfoil.

Biographies

Kaylee - My name is Kaylee, I am 12 years old and am currently in grade 7. I have tons of interests and hobbies. Some of my favorite activities are playing lots of sports and spending time with my family and friends. This is the first time I have ever entered the Lethbridge Regional Science Fair. I am excited to go to Ontario, as this being the first time I have ever gone. I enjoy doing things with my hands like handling a stick in hockey. I am very happy to be going to Nationals and am looking forward to entering Science Fair next year.

Alison - My name is Alison lee and I'm in grade 7. I have many different hobbies and interests. This is the first year I have entered science fair. Some of my accomplishments have been... I have been in the girl guides of Canada program for 7 years and am working on my 8th year. I also am a very good athlete and currently hold third place for 2008 in the 10-12 girls' singles out of Canada for racquetball. I have done many community projects such as project porch light, where I delivered almost 400 energy efficient light bulbs to 400 different houses. I have a big hobby for cooking; I have been in a cooking class in school. Another one of my hobbies...

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