

CWSF 2010 - Peterborough, Ontario



Reilly Lundrigan

Let it Snow

Division: Physical & Mathematical Sciences

Category: Junior

Region: Central Newfoundland

City: Burin, NL

School: Donald C. Jamieson Academy

Abstract: This project studies the different materials used to construct snow fences and their effectiveness in reducing the amount of snow drifting on road ways and collecting snow where needed. Snow was measured using a graduated cylinder. Natural material (branches) was found to reduce the drifting of snow the most.

Biography

My name is Reilly Lundrigan and I am 11 years old. I am in grade seven at Donld C. Jamieson Academy located in Burin, Newfoundland. I enjoy all sports but soccer is my favourite. I love music and have been taking singing and piano lessons since I was five. I also play the violin and guitar. In my school I am involved in after school sports, drama, and guitar lessons.

Awards

Value

The University of Western Ontario Scholarship Bronze Medallist - \$1000 Entrance Scholarship Sponsor: University of Western Ontario	\$1 000
Bronze Medal - Physical & Mathematical Sciences - Junior Sponsor: Encana Corporation	\$300
Total	\$1 300