

CWSF 2011 - Toronto, Ontario



Matt Fyfe

The Recycling CanTraption

Challenge: Innovation

Category: Intermediate

Region: Peace Country

City: Peace River, AB

School: Glenmary School

Abstract: My project is a machine that crushes aluminum cans which improves recycling. It reduces the volume 1:10 ratio which allows storages of more cans. Another feature of this invention is that it counts the cans and stores the number on a computer.

Biography

Matt Fyfe Grade 9 Peace River Alberta I attend to school at Glenmary high school. I do many sorts of after school activities: volleyball, badminton, drama production. Also i compete in hockey, swimming. I am goalie in hockey with the midget A warriors. My hobbies are juggling, playing guitar, being with my friends and working on projects. After high school I plan to pursue a career in Engineering or Medical sciences.

Awards

Value

Excellence Award - Intermediate - Silver Medal Sponsor: Youth Science Canada	\$700
The University of Western Ontario Scholarship Silver Medallist - \$2000 Entrance Scholarship Sponsor: University of Western Ontario	\$2 000
Total	\$2 700

