

CWSF 2016 - Montreal, Quebec



Deanna Woodward

Invisible Glass

Challenge: Discovery

Category: Junior

Region: Saskatchewan First Nations

City: Canoe Narrows, SK

School: Canoe Lake First Nation School

Abstract: This project explores the phenomenon of refraction and reflection. In this experiment the index of refraction of oil and water inside a glass test tube is calculated, to predict the optical phenomenon of invisible glass.

Biography

Hello, My name is Deanna Woodward and I am 15 years old from Canoe Narrows, SK. I am currently finishing grade 8 at Canoe Lake Miksiw School. In my spare time, I like enjoy reading, playing hockey, volleyball, and soccer. I also hold a part time job at the Canoe Lake General Store. When I grow up, I would like to be a pilot. What inspired me to explore my current science project, was my previous science fair projects. I would like to investigate different fields of science in the future.