



## CWSF 2006 - Saguenay, Québec



## **Milo Beattie**

## The Polybrick

**Division:** Health Sciences

Category: Junior

Region: Frontenac, Lennox & Addington

City: Kingston, ON

School:

Abstract: I wanted to see if I could make a usable brick that would float on water. To

do this I made a set of 6" square "tiles" from a mix of concrete and polystyrene in varying proportions. I tested these "tiles" to determine both

their strength and their floating ability.



