

CWSF 2005 - Vancouver, British Columbia



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Sweet Heat

Division: Physical & Mathematical Sciences

Category: Junior

Region: Central Okanagan

City: Kelowna, BC

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Abstract: This project was designed to identify the stirring tool that is most efficient at retaining the heat of hot chocolate. Heat conduction of different materials is compared. The hypothesis was that a popsicle stick would retain the most heat; however, the plastic stir stick was found to retain the most.