



CWSF 2006 - Saguenay, Québec



Jade Miskulin

Global Warming

Division: Category:	Engineering & Computing Sciences Junior
Region:	Beaufort-Delta
City:	Inuvik, NT
School:	Samuel Hearne Secondary School
Abstract:	This project examines global warming and what changes an individual can make. The experiment shows the impact of global warming on the earth's glaciers and icecaps. The experiment demonstrate that increased greenhouse gases in the atmosphere will increase the rate at which glaciers and icecaps melt. If people could make environmental changes the glaciers and icecaps might remain frozen from years to come.



Youth Science Canada PO Box 297 Pickering ON L1V 2R4 www.youthscience.ca / info@youthscience.ca 416-341-0040

