

CWSF 2010 - Peterborough, Ontario



Temper Trap: Using subterranean energy to temper air for quality living spaces

Division: Health Sciences

Category: Intermediate

Region:

City: ,

School:

Abstract: This project tests the influence of geothermal energy on flowing air through various pipe lengths, depths below grade and air speeds in order to determine the efficiency level of air tempering.

Awards	Value
Honourable Mention - Earth & Environmental Science - Intermediate Sponsor: Suncor Energy Inc.	\$100
Total	\$100