



## CWSF 2005 - Vancouver, British Columbia



## **Earl Sheppard**

## Boy Can Golf Balls Fly

Division:	Physical & Mathematical Sciences
Category:	Junior
Region:	Peterborough
City:	Peterborough, ON
School:	Lakefield College School
Abstract:	Three brands of golf balls were tested to determine the distance traveled by each ball. The club size was changed after each ball had been hit 10 times. A mechanism, designed for this experiment, was used to hold the clubs so the balls were hit consistently each time.



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

