

ESPC 2006 - Saguenay (Québec)



Alice Bertram

How to keep the polar bears from drowning

Division: Sciences de la santé

Catégorie: Intermédiaire

Région: Chignecto Central West

Ville: Truro, NS

École: Bible Hill Junior High School

Sommaire: The project deals with how water affects a solar panel's efficiency. I tested to see if water actually (as is my hypothesis) increases the electricity transformed by a photovoltaic solar panel and if different water depths make a difference. Finally I thought of a possible use of submerged solar panels in real life.