

ESPC 2006 - Saguenay (Québec)



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Good Tips for Wood Chips

Division: Génie et sciences de l'informatique

Catégorie: Intermédiaire

Région: Strait

Ville: Antigonish, NS

École: Dr. John Hugh Gillis Regional School

Sommaire: This project incorporates a method of measuring moisture level of woodchips and an effective means of drying them. The solar dryer is environmentally sound, using solar energy to dry the woodchips, and consequently improves combustion and cost efficiency, as burning wet hog fuel is inefficient, costly, and polluting.

Prix	Valeur
Mention honorable - Sciences de la terre et de l'environnement Intermédiaire Commanditaire: Pétro-Canada	100,00 \$
Total	100,00 \$