

CWSF 2014 - Windsor, Ontario



Christopher Vauzelle

Labourer : est-ce préserver?

Challenge: Environment

Category: Intermediate

Region: Western Manitoba

City: Wawanesa, MB

School: École La Source

Abstract: A travers les années, les différentes pratiques agricoles ont plus ou moins évolué. Cependant, elles représentent toujours un impact important sur notre environnement. Dans ce projet de science, vous découvrirez comment la pratique du labour peut affecter l'humidité de nos sols et par conséquent augmenter le terrible phénomène d'érosion.

Biography

I am a grade 9 student going to Ecole La Source in Shilo, Manitoba. I am a fan of soccer, I play it all year long since I am four. I live on a farm where I help my parents. I also spend lots of time with my horse that I started to break down last fall. I found the inspiration for my project watching my dad's farming habits. I wanted to investigate more about friendly environmental farming procedures because I am aware of the impact of agriculture on the environment. I think doing a science project is a great way to answer your questions. By following the scientific process, you learn all the reasoning and steps that goes with it!

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