

CWSF 2013 - Lethbridge, Alberta



Edmond Etunga

Does Wet or Dry Food Pick Up More Bacteria

Challenge: Health

Category: Junior

Region: Kitikmeot

City: Taloyoak, NU

School: Netsilik School

Abstract: Studying which food picks up bacteria; dry vs wet food. I use different types of food to determine if wet food will pick up more bacteria than dry food or if dry food will pick up more bacteria than wet food.

Biography

I attend Netsilik school in Taloyoak, I am part of student council for the past three years. I help to run dances, raise money for hampers for elders. I am part of the soccer and Badminton team and have been on school sponsored sport trips to various communities in Nunavut. I have taken part in a YMCA student exchange to Mississauga, Ontario. I have received Netsilik school's top student award for my grade level in grade seven. I have been a Canadian Junior Ranger for the past 2 and a half years. With the JCR's I have been on exercises where we learn how to survive on the land and igloo building and Kamotik making. I chose this project because I love to cook. I do not have any plans for further investigation. I would tell other students thinking about doing a project to work hard and do their best. My favourite hobbies are Hockey, snowboarding and walking my grandparents dog.

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