

HOW TO TURN “A” NICKEL INTO A DOLLAR

The one dollar coin is made of aureate bronze plated on pure nickel.

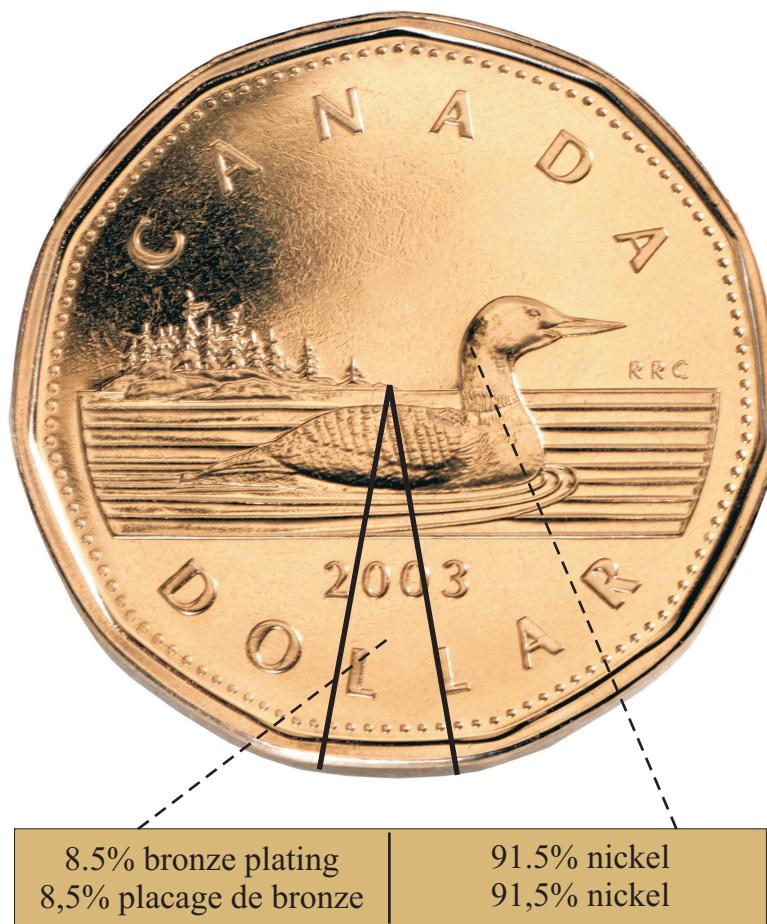
Somewhere today, you have touched nickel. Nickel is used in the production of silverware, CDs, cell phones, batteries, electric shavers, golf clubs, credit cards, currency, and numerous other products you see every day.

Inco Limited is the largest producer of nickel in the western world. The Thompson location has been producing pure electrolytic nickel since March 1961. It has sent more than four billion pounds of finished nickel to markets worldwide.

COMMENT FAIRE DE L'ARGENT AVEC DU NICKEL

Thickness (mm): 1.95
Diameter (mm): 26.5
Weight (g): 7

Épaisseur (mm) : 1,95
Diamètre (mm) : 26,5
Poids (g) : 7



Nickel data courtesy of Inco Limited. Dollar coin image © Copyright Royal Canadian Mint, 2003.

Renseignements sur le nickel gracieusement fournis par Inco Limited. © Tous droits réservés à la Monnaie royale canadienne 2003.

From toothpaste to computers, sinks to scooters, find out more about the minerals we use everyday.
Visit the web site at www.ManitobaRocks.info or call 1-800-223-5215

Du dentifrice à l'ordinateur, de l'évier jusqu'au scooter, renseignez-vous sur les minéraux que vous utilisez tous les jours. Visitez notre site Web à : www.ManitobaRocks.info ou composez le numéro sans frais 1-800-223-5215

Manitoba