

## Sudbury Impact Resources

### Wikipedia

[Impact crater - Wikipedia, the free encyclopedia](#)

[List of impact craters on Earth - Wikipedia, the free encyclopedia](#)

[Animikie Group - Wikipedia, the free encyclopedia](#)

### Windows to the Universe

[Some scientists say that an asteroid is going to hit the earth 30 years from now. Is this true? Can we protect ourselves by sending nuclear weapons into space to destroy the asteroid? How big does a comet/asteroid have to be in order to destroy the Earth?](#)

[Exploratour - Spectacular Crashes, page 5](#)

[Exploratour - Spectacular Crashes, page 7](#)

### YouTube

[Neil DeGrasse Tyson - Death By Giant Meteor - YouTube](#)

[A beautiful red drop of water in UltraSlo - YouTube](#)

### Assorted

[The Road to Sudbury-Meteor Capital](#)

[Giant Asteroid Impact Could Have Stirred Entire Ocean | Wired Science | Wired.com](#)

[Asteroid 2012 DA 14 - Earth Science Picture of the Day](#)

### Ballistics (Physics)

[Projectile Motion 2.03](#)

[.223 Winchester Super Short Magnum - Wikipedia, the free encyclopedia](#)

### Papers

Addison, W. D., Brumpton, G. R., Vallini, D. A., McNaughton, N. J., Davis, D. W., Kissin, S. A., ... & Hammond, A. L. (2005). Discovery of distal ejecta from the 1850 Ma Sudbury impact event. *Geology*, 33(3), 193-196.

Cannon, W. F., Schulz, K. J., Horton, J. W., & Kring, D. A. (2010). The Sudbury impact layer in the Paleoproterozoic iron ranges of northern Michigan, USA. *Geological Society of America Bulletin*, 122(1-2), 50-75.

Slack, J. F., & Cannon, W. F. (2009). Extraterrestrial demise of banded iron formations 1.85 billion years ago. *Geology*, 37(11), 1011-1014.

Glass, B. P., & Simonson, B. M. (2012). Distal impact ejecta layers: Spherules and more. *Elements*, 8(1), 43-48.