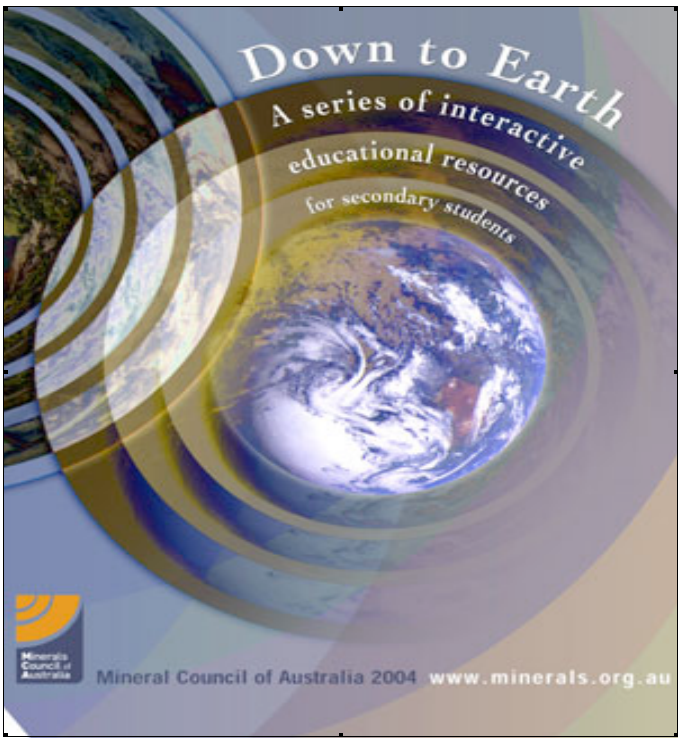
Down to Earth Science Education



Contents:

- **Rock Back in Time**

Find out about rocks and minerals as they formed in Australia

- **Palaeotraveller**

Travel back in time to find out about the evolution of the Australian continent

- **Metals Matter**

Use a virtual metal detector to locate and identify the metals in products in your home

- **Undercover**

Guided by a hydrologist, a regolith geologist and a geophysicist look through the regolith and address the salinity issues to determine how an area of land can be used.

The **Down To Earth** Series offers:

- rich science-based learning experiences utilising the Australian minerals industry as a context for self directed learning;
- teaching tools that can be integrated into secondary general science, environmental science, geology, chemistry and geography from Level 4 through to the post compulsory years to achieve valid educational outcomes;

Down to Earth is available on CDROM for **$11** (includes GST, postage and handling).

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