



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > [EarthViewer Interactive](#)

EarthViewer Interactive

Posted by [sat](#) on Wed, 2014-06-04 16:09

This downloadable resource examines Earth's geological history.

What did Earth's continents and oceans look like 250 million years ago, or even 1 billion years ago? What do we know about the climate back when our planet formed?

This free-to-download software allows you to follow continental drift and certain aspects of climate change from 540 million years ago to the present without having to reload. It has several other useful and interesting additional features as compared to 'Ancient Earth'.

Australian Curriculum v9 Codes: AC9S10U03 (Year 10)

Tags:

[fossil](#)

[plate tectonics](#)

[geological history](#)

External Link:

[EarthViewer Interactives](#)

Source Category:

[Commercial](#)

[EarthViewer Interactive](#)



No votes yet

Publication Date:

August, 2013

Geological time

Source URL: <https://assist.asta.edu.au/resource/893/earthviewer-interactive?page=7>