

DVDS		
Aftershock	130 mins ; China, 2010	Feature movie based on real events following the Great Tangshan Earthquake of 1976
Brian Draper's Teme Valley	Hazelwood Videos	A journey down the Teme valley
Chasing ice	76 mins ; Dogwood, 2012	James Balog record of changing glaciers in the Arctic
Deep Impact	Movie with star cast , 1998	Feature movie about an enormous comet coming towards earth
Earth Story presented by Aubrey Manning	BBC, 2006	A BBC series explores key features of the planet
Earth The Power of the Planet presented by Iain Stewart	BBC, 2008	A BBC series about natural disasters and showing the power of the earth to regenerate
Earthlight (Earth from above)	Mill Reef, 1998	A film seeing earth from the space shuttle
Exploring the Kalahari	St.Pierre White / Main	A safari looking at the landscape and the people
Eyes on the World (Fire Mountains)	J P Davidson	A visit to Java to see its land and people
First life with David Attenborough	120 mins ; BBC, 2010	A look at key developments in the evolution of life
Glaciers – Alaska's River of Ice	USGS, 2003	The distribution of glaciers, their formation and ecosystem
<i>A global warning</i>	100 mins ; History Channel ; 2011	A look at the past and future of earth's climate (from 3 disc Our Planet - past, present and future)
Himalaya (3 discs) with Michael Palin	BBC, 2004	Michael Palin's journey in the Himalayas
How Earth made us presented by Iain Stewart	BBC, 2010	How natural forces have shaped our history
<i>How the Earth was Made</i>	191 mins ; History Channel ; 2011	How physical processes have shaped the planet (from 3 disc Our Planet - past, present and future)
How the Earth was Made (4 parts) Season2	History Channel, 2010	How the earth evolved over millions of years
How to grow a planet by Prof Iain Stewart	176 mins ; BBC ; 2012	The story of the evolutionary force of plants
Inside Planet Earth	Discovery Channel, 2010	The story of the earth's interior and the balance of the sun and the energy in the earth's core

<i>Life after people, Welcome to earth. Polulation zero.</i>	108 mins ; History Channel ; 2011	Shows how the planet will change with no people (from 3 disc Our Planet - past, present and future)
Living Rock	USGS, 2002	An introduction to the geology of the earth
Mountain- exploring Britain's high places with Gryff Rhys Jones	BBC, 2007	Exploration of the high areas in Britain plus the history and lives of those living there today
Natural Wonders – Antarctica	Discovery Channel, 2007	Werner Herzog makes an Antarctica journey
Natural Wonders – The Grand Canyon	Discovery Channel, 2007	How the Grand Canyon was formed
Nostalgia for the light	90 mins ; New Wave films, 2010	Aclaimed documentary about the politics and geology of Chile's Atacama desert
The penguins' story	60 mins ; Boulevard, 2002	A bird's eye view of these incredible creatures
Picnic in Siluria	Produced by Paul Olver ; 25 mins ; The Woolhope Club, 2008	Re-enactment of 1850s geological field trip led by Sir Roderick Murchison to Croft Ambrey
The planets - the inner planets Mercury & Venus	44 mins ; History Channel, [2011]	
The planets - the Earth & the Moon, Mars & Jupiter	176 mins ; History Channel, [2011]	
The planets - Saturn & the outer planets	88 mins ; History Channel, [2011]	Saturn, Uranus, Neptune and Pluto
Raging Planet (Angry Earth)	Discovery Channel , 2007	Part of an eight part series about various aspects of earth such as volcanoes, avalanches, El Nino etc.
Raging Planet (Avalanches)	Discovery Channel , 2007	
Raging Planet (Planet Storm)	Discovery Channel , 2007	
Raging Planet (Savage Sun)	Discovery Channel , 2007	
Raging Planet (When Nature Rules)	Discovery Channel , 2007	
Raging Planet (El Nino)	Discovery Channel , 2007	
Raging Planet (Fireballs from Space)	Discovery Channel , 2007	
Raging Planet (Volcanoes)	Discovery Channel, 2007	
Rise of the continents presented by Prof Iain Stewart	200 mins ; BBC, 2013	4 part series looks at the formation and character of the continents
Sahara with Michael Palin	BBC, 2002	Palin's journey across the Sahara
Solar Max	Museum of science, 2003	An exploration through time and space to experience the sun's force.

Supervolcano (Beneath Earth's surface)	Discovery Channel, 2005	The story of what could happen to the earth if a supervolcano erupted
Universe - Aliens and Time Travel by Stephen Hawking	Discovery, 2011	Guide to the universe as seen by Hawking
Universe-the Story of Everything by Stephen Hawking	Discovery, 2011	Hawking's ideas about time travel and the possibility of aliens occupying earth