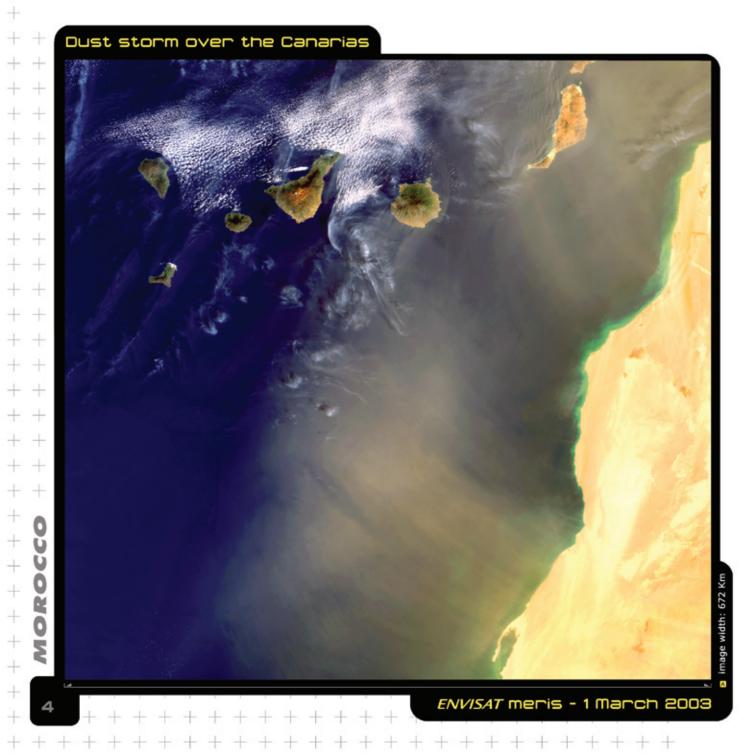
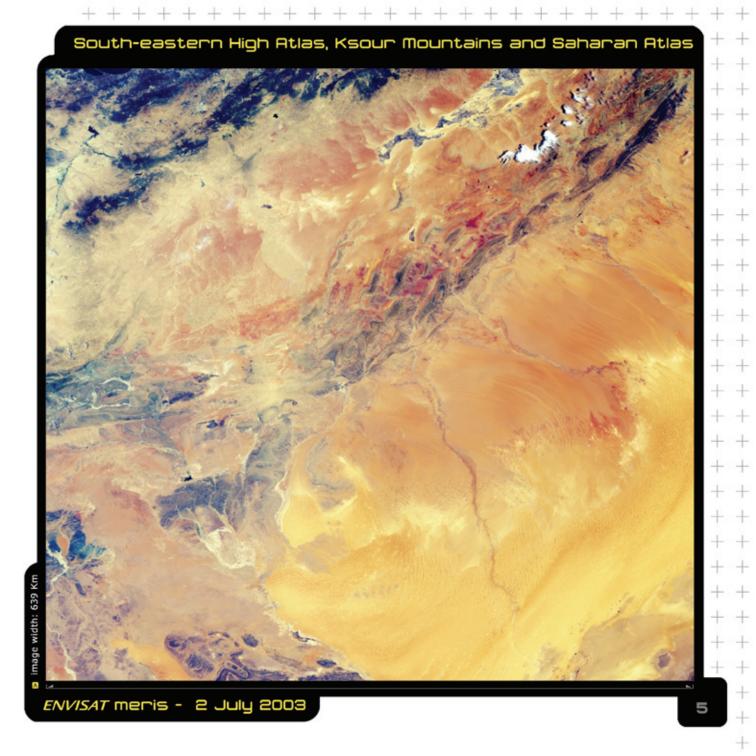
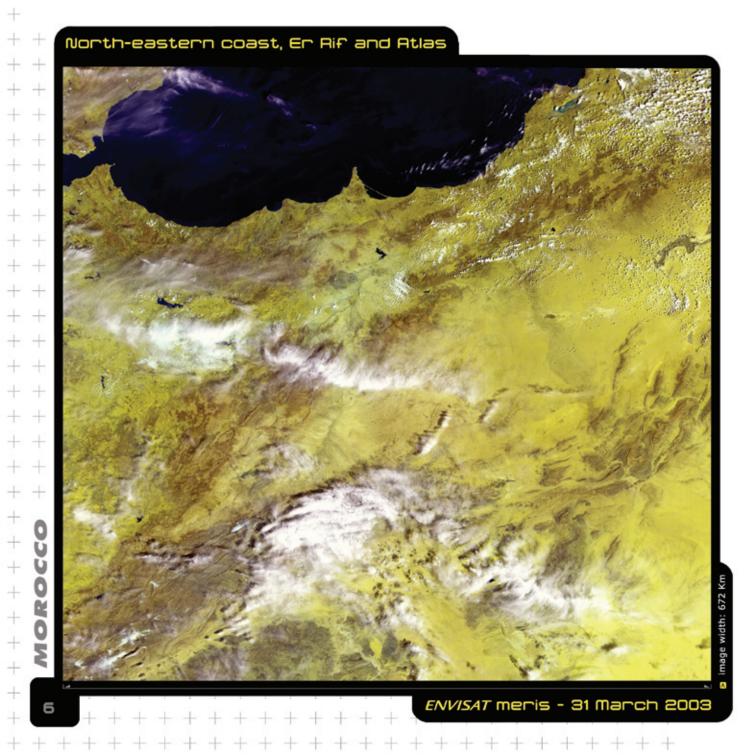


Dust storm over the Canarias South-eastern High Atlas, Ksour Mountains and Saharan Atlas North-eastern coast, Er Rif and Atlas Anti Atlas and Atlas Mountains Rabat and Casablanca Southern Atlas and north of Western Sahara North-eastern coast, Atlas, Tell Atlas and western Great Western Erg 10) Atlas around Algerian border and Saharan Atlas East of Western Sahara and north of Mauritania North-western coast, including cities of Rabat, Casablanca and snowcovered High Atlas **13**) Atlas and Anti Atlas, covering the south of Morocco and west of Algeria (1) Atlas and Anti Atlas, covering the south of Morocco and west of Algeria (2) High Atlas and Anti Atlas Strait of Gibraltar

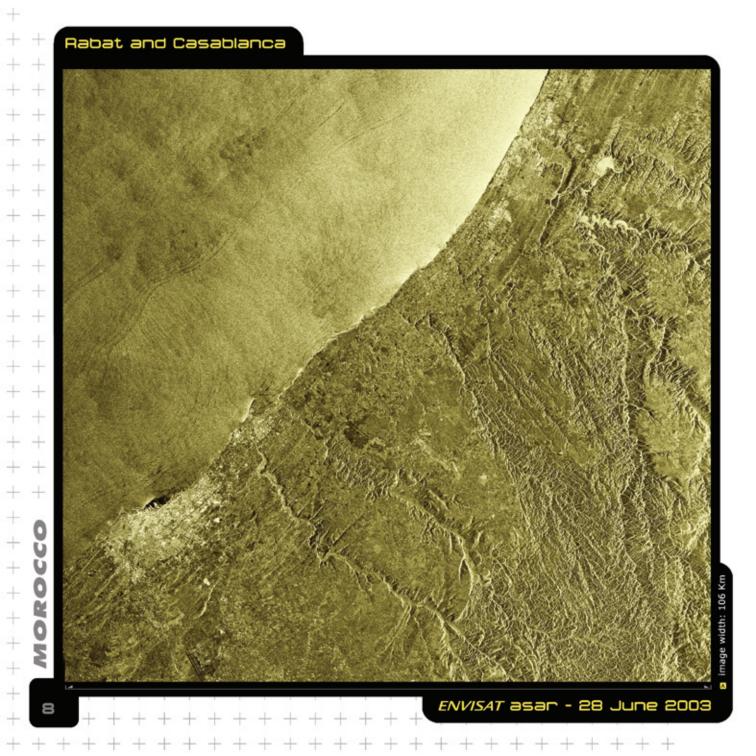


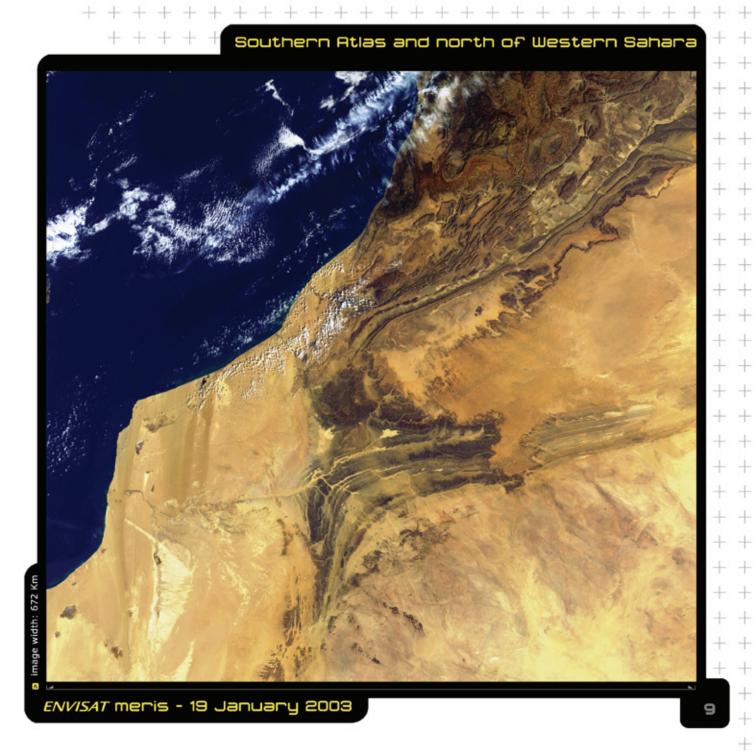


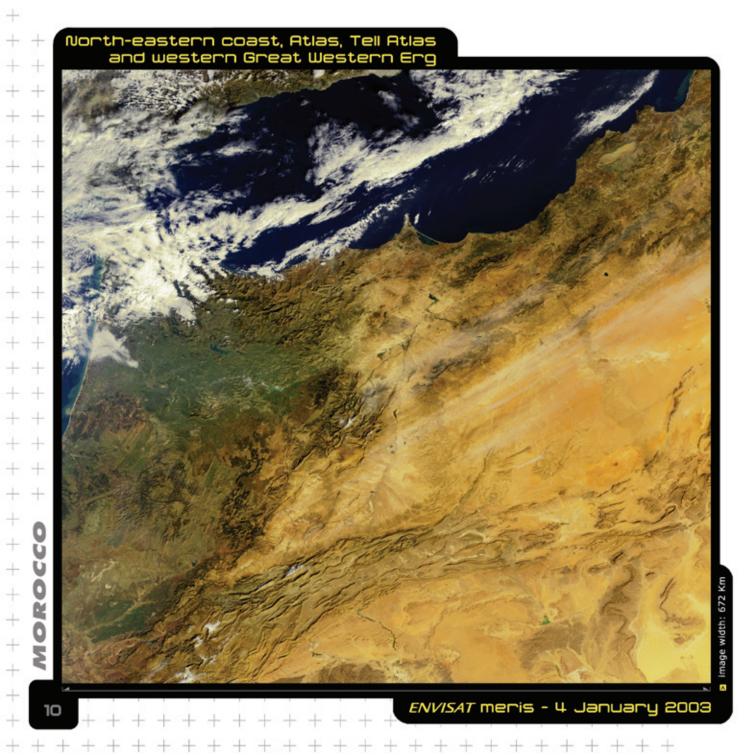


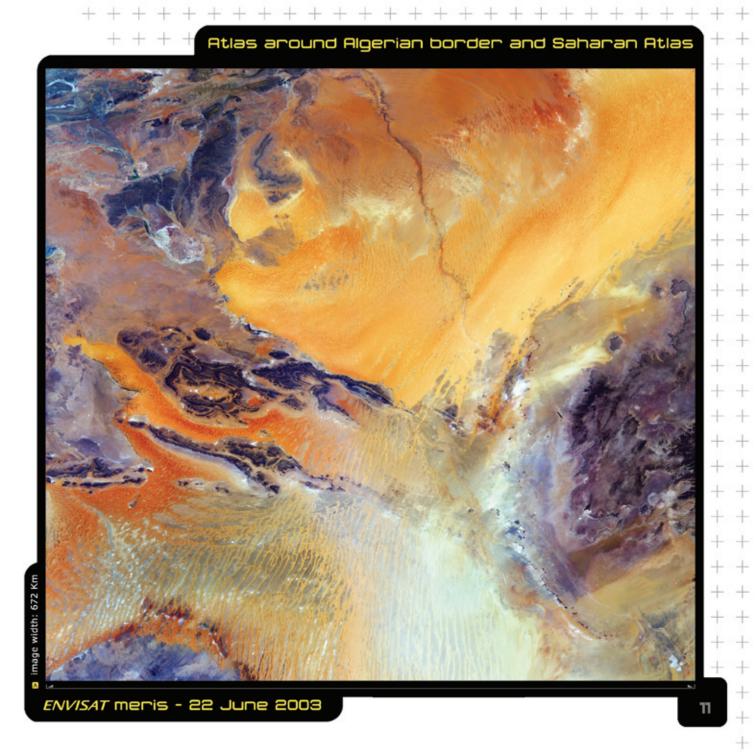




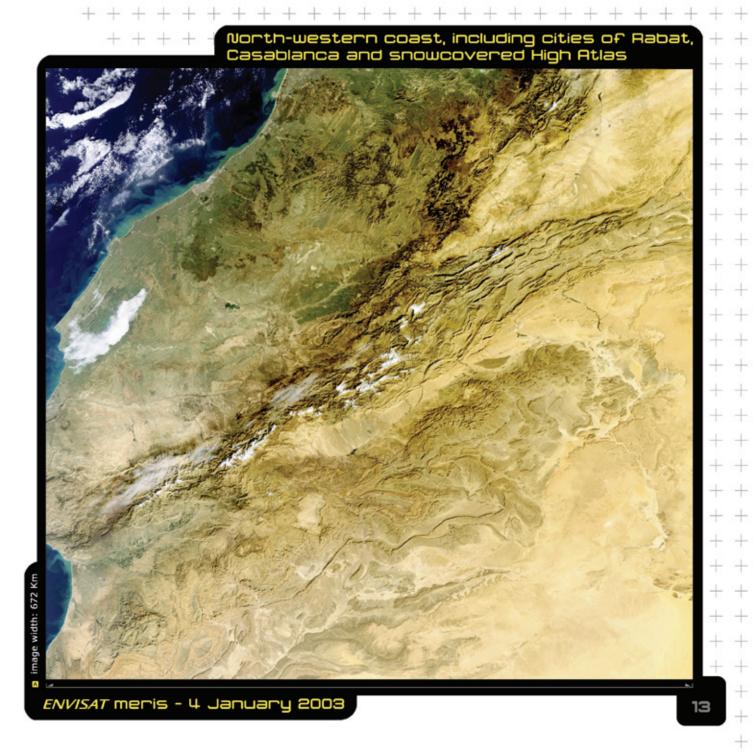






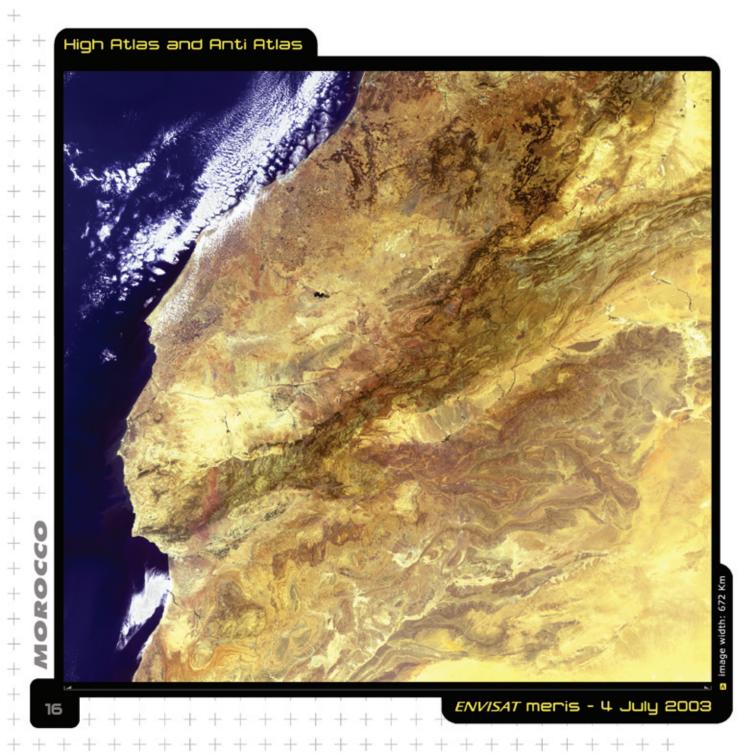


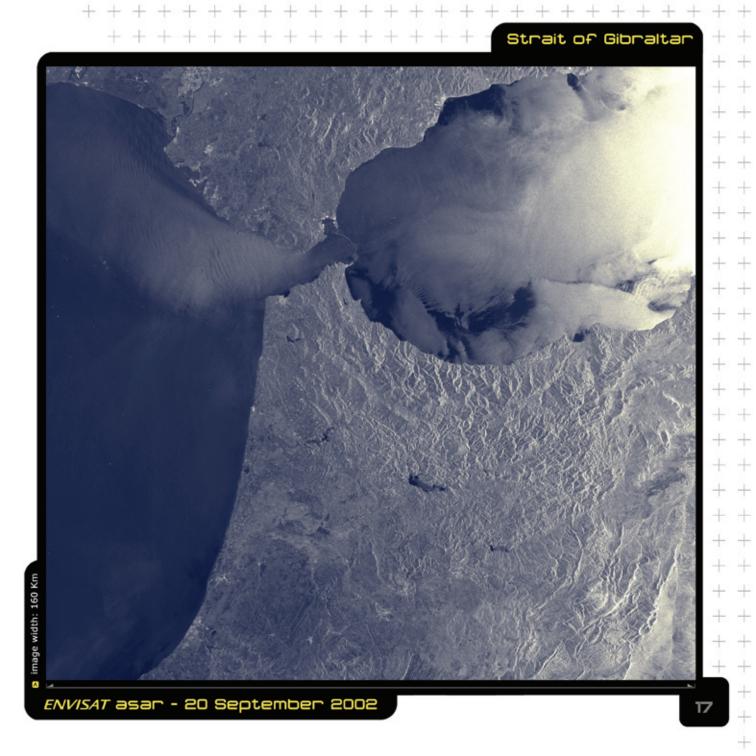












From a vantage point high above our planet, satellites are able to provide a truly **global picture** of the **Earth**. This space-borne information can be used to monitor and measure even small changes in our **Land**, **Sea** and **Atmosphere**.

Satellites can provide us with a wealth of information on some of the most remote and inaccessible areas of the Earth, for example **the Antarctic**, where the ability of some instruments to work independently of cloud-cover and poor light conditions has distinct advantages.

In the short term, data gathered in near-real time can provide the timely and precise information needed to effectively pinpoint and manage many natural disasters, for example tracking the path of a hurricane, the damage extent of an earthquake, or the "hot spots" of a forest fire.

In the long term, continuous and objective satellite monitoring helps identify and assess environmental trends evolving over longer time periods, for example changes in our **ozone layer**, a rise in our **sea levels** or any gradual ground **subsidence** in our cities.

Satellite data can provide independent, operational and relevant information to support a range of policies serving sustainable development, thus making a valuable contribution to our quality of life by ensuring a better **understanding** for the **security** and **benefit** of our planet.









BENEFIT



