



GLOBAL SATELLITE MOSAIC
 The beauty and complexity of Earth's landscape above and below the surface is revealed with the Global Satellite Mosaic. The mosaic was produced by the National Geographic Society in 2002. It is the most complete and most accurate satellite mosaic of the world's landmasses and oceans. The mosaic is composed of 100,000 satellite images taken from space. This can clearly identify the world's major rivers, deserts, mountain ranges, and other features. The mosaic is available in a variety of formats, including a high-resolution version for use on all the major desktop computers. The mosaic is available in a variety of formats, including a high-resolution version for use on all the major desktop computers. The mosaic is available in a variety of formats, including a high-resolution version for use on all the major desktop computers.

THE NEED FOR SATELLITES
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Vortices in the Tropic of Cancer

- 12. Mohenjo Daro, site of the Rama Empire
- 14. The Devil's Sea (Dragon's Triangle)
- 16. Hamakulia, near Hawaii, the scene of high volcanic activity
- 18. The Bermuda Triangle
- 20. The Algerian megalithic ruins
- 61. The North Pole

Vortices in the Tropic of Capricorn

- 41. The Zimbabwe Megaliths
- 43. Wharton Basin, the site of the Wallaby Fracture Zone,
- 45. The edge of the Hebrides Trench near the Fiji Islands
- 47. Easter Island Colossi
- 49. The South Atlantic Anomaly
- 62. The South Pole

BIOSPHERE
 Thousands of species are found in the world's major biospheres. The biosphere is the part of the Earth that supports life. It is the part of the Earth that is home to all the plants and animals that we know. The biosphere is the part of the Earth that is home to all the plants and animals that we know.

SURFACE TEMPERATURE
 Surface temperatures vary across the globe. The warmest temperatures are found in the tropics, and the coldest are found in the poles. The surface temperature of the Earth is a key indicator of climate change. The surface temperature of the Earth is a key indicator of climate change.