



WORLD OF CHANGE

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What kind of information do you want?

- Columbia Glacier Alaska
- Urbanization of Dubai
- Coastline Change
- Global Biosphere
- Amazon Deforestation
- All of them & more

How many flyers do you need?

- 1-50
- 51-100
- 101-200
- 201- more

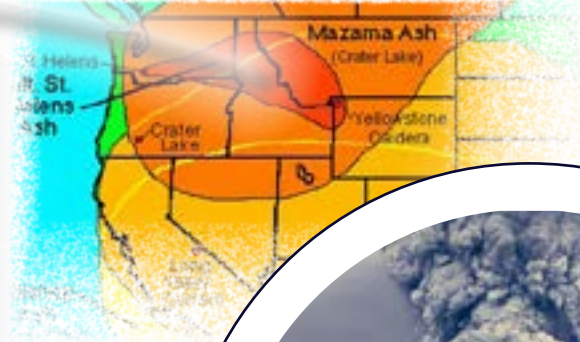
Message:



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Earth is constantly changing. Some changes are a natural part of the climate system, such as the seasonal expansion and contraction of the Arctic sea ice pack.

The responsibility for other changes, such as the Antarctic ozone hole, falls squarely on humanity's shoulders. Our World of Change series documents how our planet's land, oceans, atmosphere, and Sun are changing over time.



JUNE 17, 1984



JULY 6, 2014

The devastation of the May 1980 eruption of Mt. St. Helens and the gradual recovery of the surrounding landscape is documented in this series of satellite images from 1979—2015.

TWO ARTIFICIAL ISLANDS, PALM JUMEIRAH AND PALM JEBEL ALI, ON THE COAST OF DUBAI, UNITED ARAB EMIRATES.



To expand the possibilities for beachfront tourist development, Dubai, part of the United Arab Emirates, undertook a massive engineering project to create hundreds of artificial islands along its Persian Gulf coastline.

NOVEMBER 11, 2000



APRIL 25, 2011



THE PRINCIPAL RIVER OF THE SOUTHWESTERN UNITED STATES AND NORTHWEST MEXICO. 1,450-MILE (2,330 KM) .



MARCH 25, 1999



MAY 13, 2014

Combined with human demands, a multi-year drought in the Upper Colorado River Basin caused a dramatic drop in the Colorado River's Lake Powell in the early part of the 2000s. The lake began to recover in the latter part of the decade, but as of 2012, it was still well below capacity.