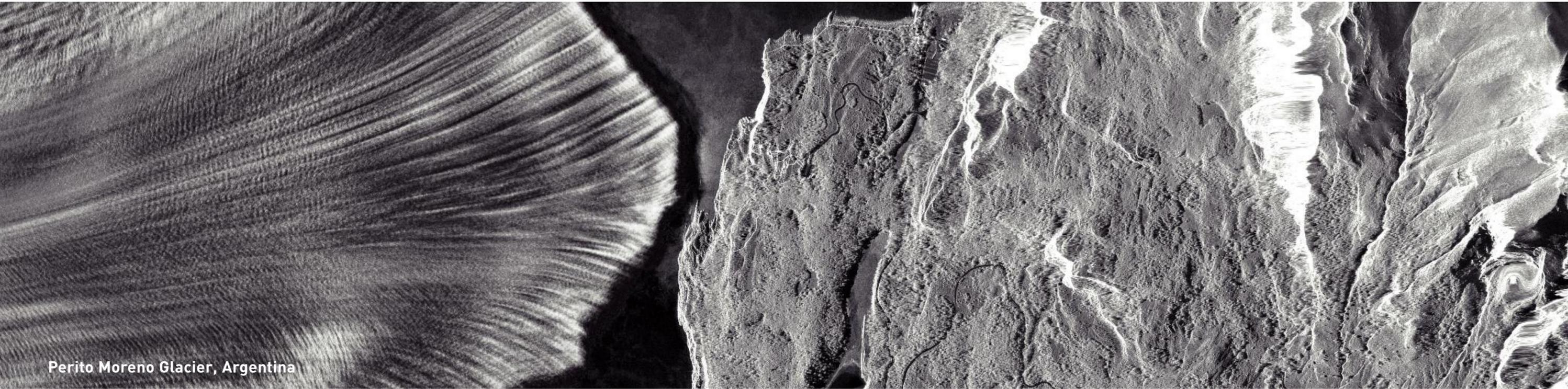
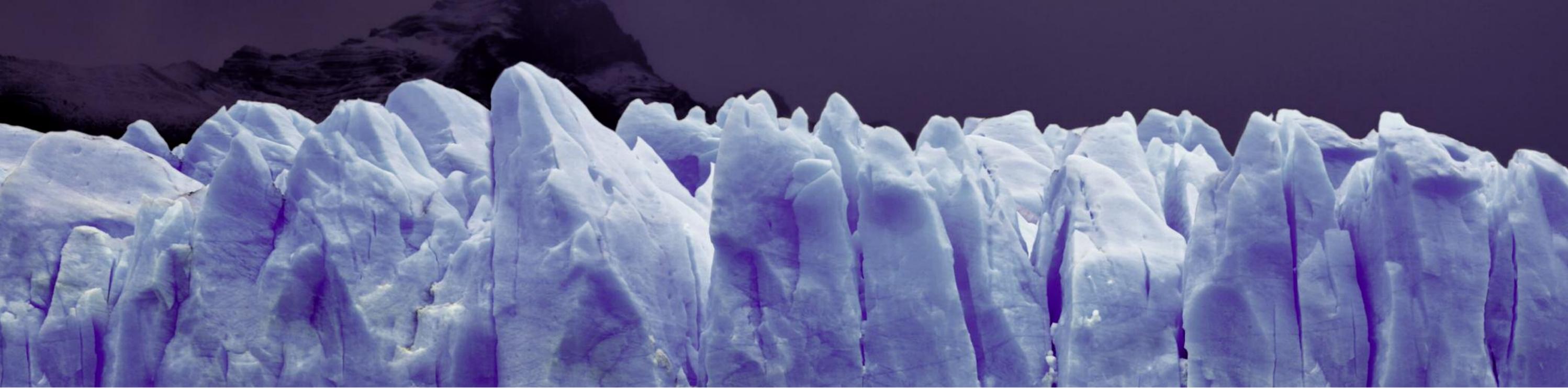


14 LOVE PLANET EARTH™

LANDSCAPES IN TRANSITION

A photographic reminder of the future to come, each month a pause for reflection on our changing planet. As seen from our satellites, Earth's beauty is overwhelming. Yet the messages they transmit are laden with evidence that we cannot ignore. Glaciers and coral reefs may resemble works of art, yet unprecedented temperature rises are placing them under stress, and the rice paddies of Asia, in turn, are besieged by urban encroachment. Each image reveals marvels as it also reveals the threat of what may befall us tomorrow. Our world is undergoing a transformation right under our own satellites' vigilant eyes – eyes that draw our attention to where we are molding the environment in harmony with nature and to where, instead, we are inflicting wounds. The 2014 calendar holds urban landscapes and patches of nature that humanity cannot afford to lose. Natural areas to protect like the rainforests – our planet's "pharmacies" – or a river delta where endangered species shelter. And if when viewed from above that same river delta takes the shape of the threatened creatures, the coincidence leaves us speechless.



Perito Moreno Glacier, Argentina

Collapsing ice skyscrapers, climate change leaves its signature.

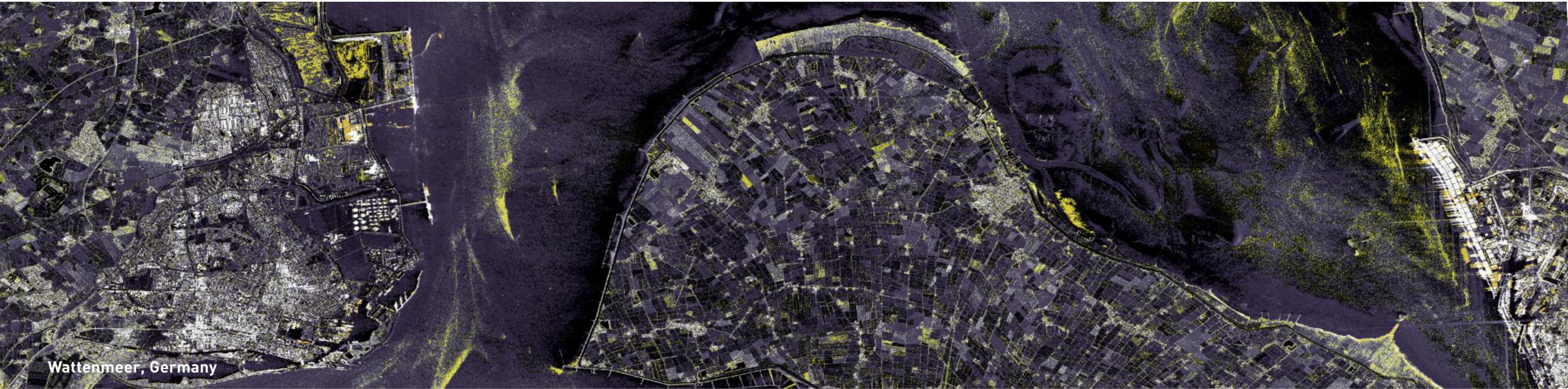
01_JAN 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Southwark, London, United Kingdom

Transformation and requalification of urban landscapes for more sustainable cities.

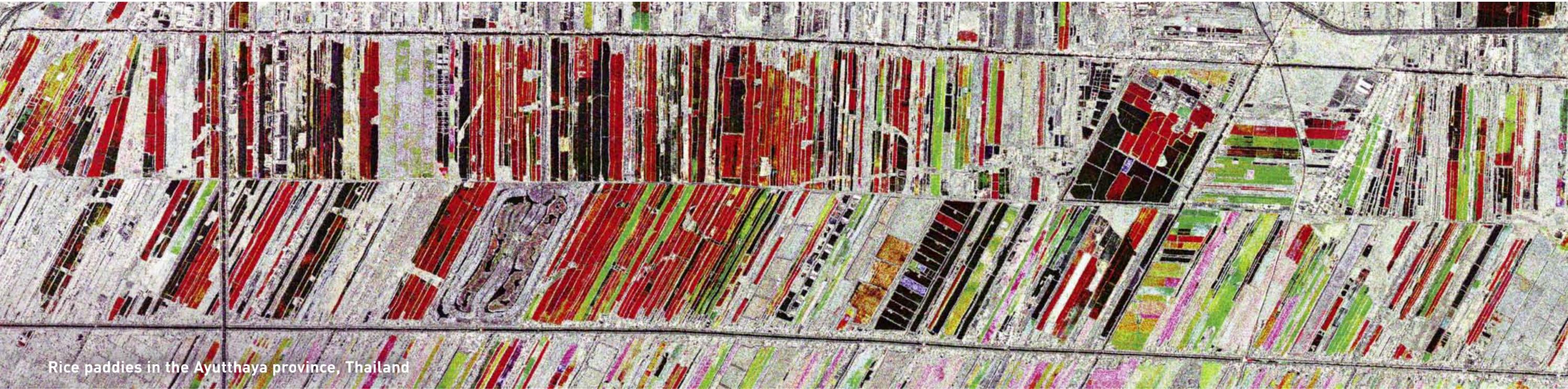
02_FEB 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28



Wattenmeer, Germany

The natural tides flow molds a continuously changing landscape.

03_MAR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Rice paddies in the Ayutthaya province, Thailand

South East Asia's rice paddies, a precious corner of our planet under siege by urban sprawl.

04_APR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30



Alaska's Colville River Delta, USA

The black gold rush threatens ecosystems that remain unspoiled to this day.

05_MAY 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Costa Dorada, Spain

Urban sprawl alters forever the beauty of the Mediterranean coastline.

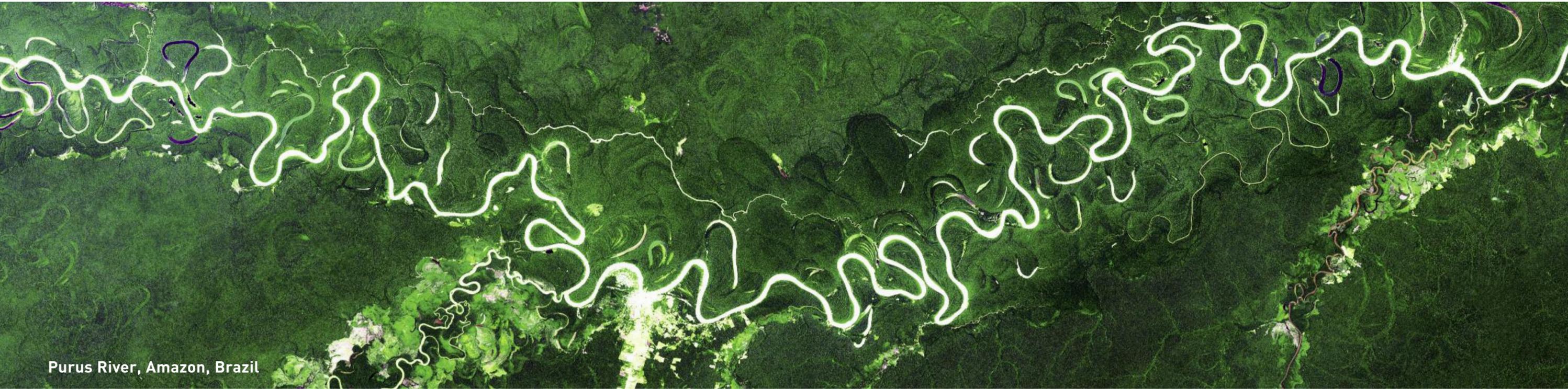
06_JUN ① 2 3 4 5 6 7 ⑧ 9 10 11 12 13 14 ⑮ 16 17 18 19 20 21 ⑳ 22 23 24 25 26 27 28 ㉑ 30



Great Barrier Reef, Australia

An over 300,000 km² ecosystem that may not survive climate change.

07_JUL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Purus River, Amazon, Brazil

Twenty-five percent of active pharmaceutical ingredients are derived from the rain forest.

08_AUG 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Medina of Fez, Morocco

In the most ancient of imperial cities tradition and development in difficult coexistence.

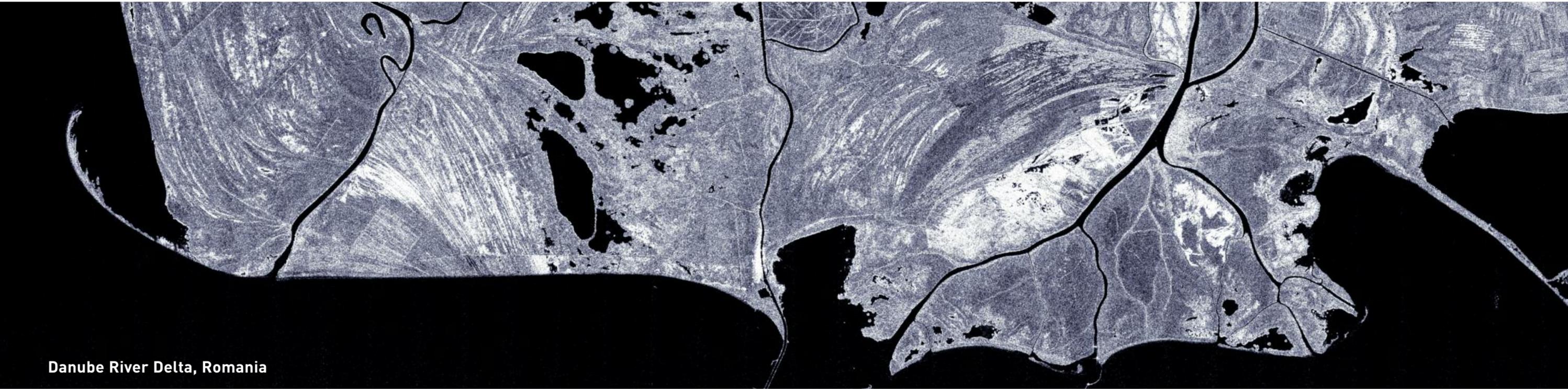
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Vineyards in the Bordeaux Region, France

Artistic architecture creates a new harmony with the rural landscape focused on the respect for the environment.

10_OCT 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31



Danube River Delta, Romania

The Delta's unspoiled ecosystem hosts species at risk such as the unique Dalmatian Pelican.

11_NOV 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30



Mount Fuji, Japan

Volcanoes, Earth's wonders to admire for their beauty and to monitor for our own safety.

12_DEC 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

14 LOVE PLANET EARTH™



Welcome to
Love Planet Earth

Telespazio, a Finmeccanica / Thales company, is a leading worldwide operator in satellite services. For more than 50 years Telespazio has been serving an ever-changing world: from the design and development of space systems to the management of launch services and in-orbit satellite control; from Earth observation services, integrated communication, satellite navigation to scientific programmes. We are constantly looking out to space in search of innovative solutions for a better life on Earth.

Telespazio, with its headquarters in Italy, is also present in France, Germany, UK, Spain, in East Europe, in North and South America and has space centres and operational sites around the world.

The 2014 calendar has been prepared in collaboration with e-GEOS, the company owned by Telespazio (80%) and the Italian Space Agency (20%), dedicated to Earth observation activities.



By Telespazio / Communication

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Perito Moreno Glacier, Argentina
50° 28' 30" S, 73° 03' 00" W
COSMO-SkyMed © ASI, distributed and processed by e-GEOS
Composite of 10 images acquired during the 20 January through 15 July 2010 interval



Southwark, London, United Kingdom
51° 30' 16" N, 00° 05' 12" W
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 4 September 2012



Wattenmeer, Germany
53° 34' 10" N, 8° 18' 50" E
COSMO-SkyMed © ASI, distributed and processed by e-GEOS
Composite of 2 images acquired on the 22 April and the 20 September 2013



Rice paddies in the Ayutthaya province, Thailand
14° 11' 40" N, 100° 40' 50" E
COSMO-SkyMed © ASI, distributed and processed by e-GEOS
Composite of 3 images acquired on the 1 - 9 - 25 January 2012



Alaska's Colville River Delta, USA
70° 20' 50" N, 150° 49' 30" W
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 16 July 2013



Costa Dorada, Spain
41° 04' 20" N, 01° 06' 30" E
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 9 November 2011



Great Barrier Reef, Australia
21° 05' 20" S, 151° 37' 50" E
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 22 April 2013



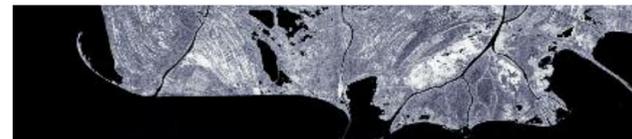
Purus River, Amazon, Brazil
07° 09' 00" S, 64° 43' 50" W
Landsat-8, USGS, processed by e-GEOS
Image acquired on 18 August 2013



Medina of Fez, Morocco
34° 03' 45" N, 04° 58' 22" W
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 1 October 2012



Vineyards in the Bordeaux Region, France
45° 04' 55" N, 0° 42' 50" W
GeoEye-1 © DigitalGlobe, distributed and processed by e-GEOS
Image acquired on 4 Sep 2013



Danube River Delta, Romania
45° 09' 25" N, 29° 39' 40" E
COSMO-SkyMed © ASI, distributed and processed by e-GEOS
Image acquired on 6 Nov 2009



Mount Fuji, Japan
35° 21' 45" N, 138° 43' 49" E
COSMO-SkyMed © ASI, distributed and processed by e-GEOS
Image acquired on 11 Jun 2009