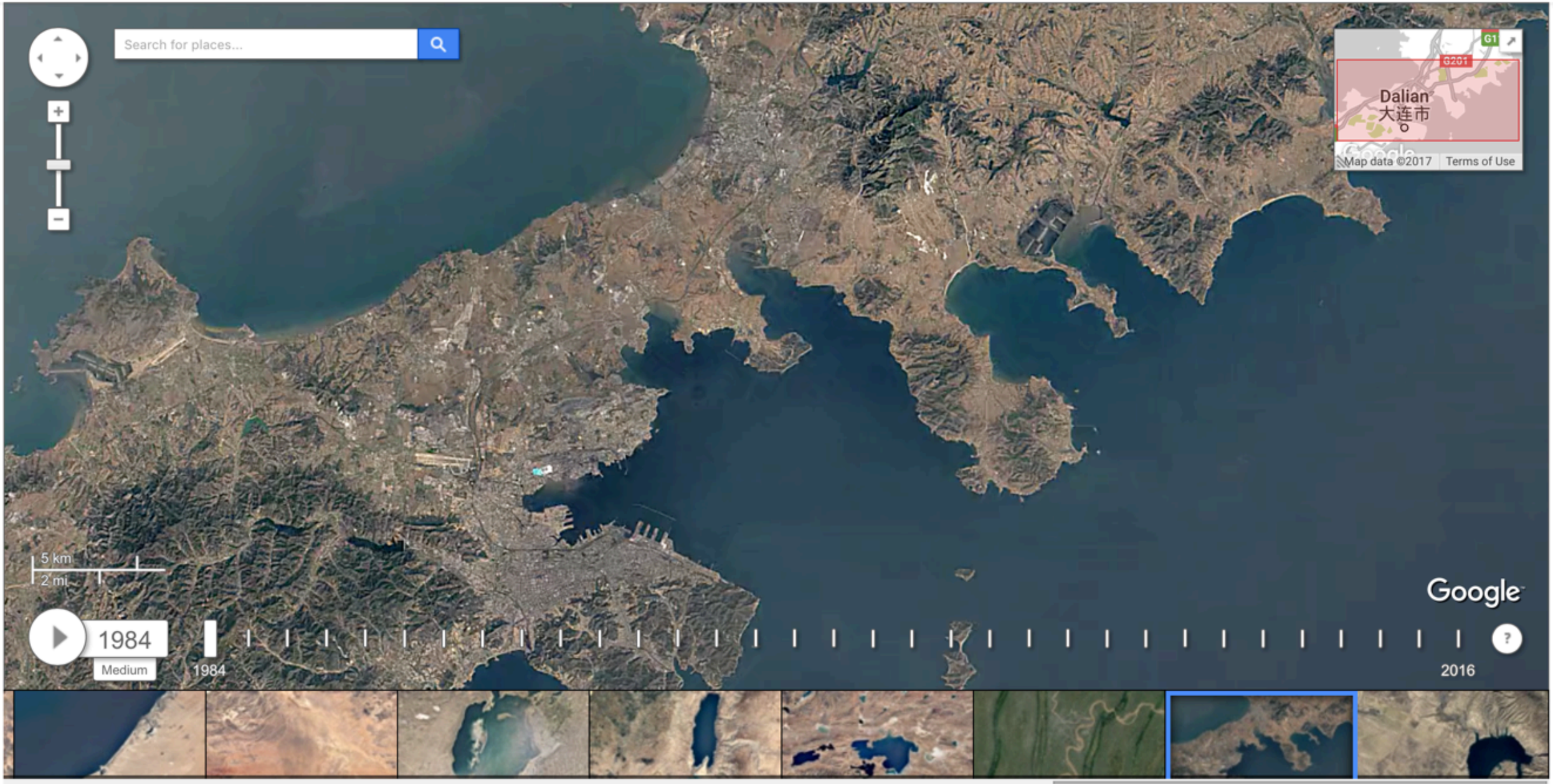
Monitoring long-term changes

querying global data



Timelapse

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Timelapse is a global, zoomable video that lets you see how the Earth has changed over the past 32 years. It is made from 33 cloud-free annual mosaics, one for each year from 1984 to 2016, which are made interactively explorable by Carnegie Mellon University CREATE Lab's Time Machine library, a technology for creating and

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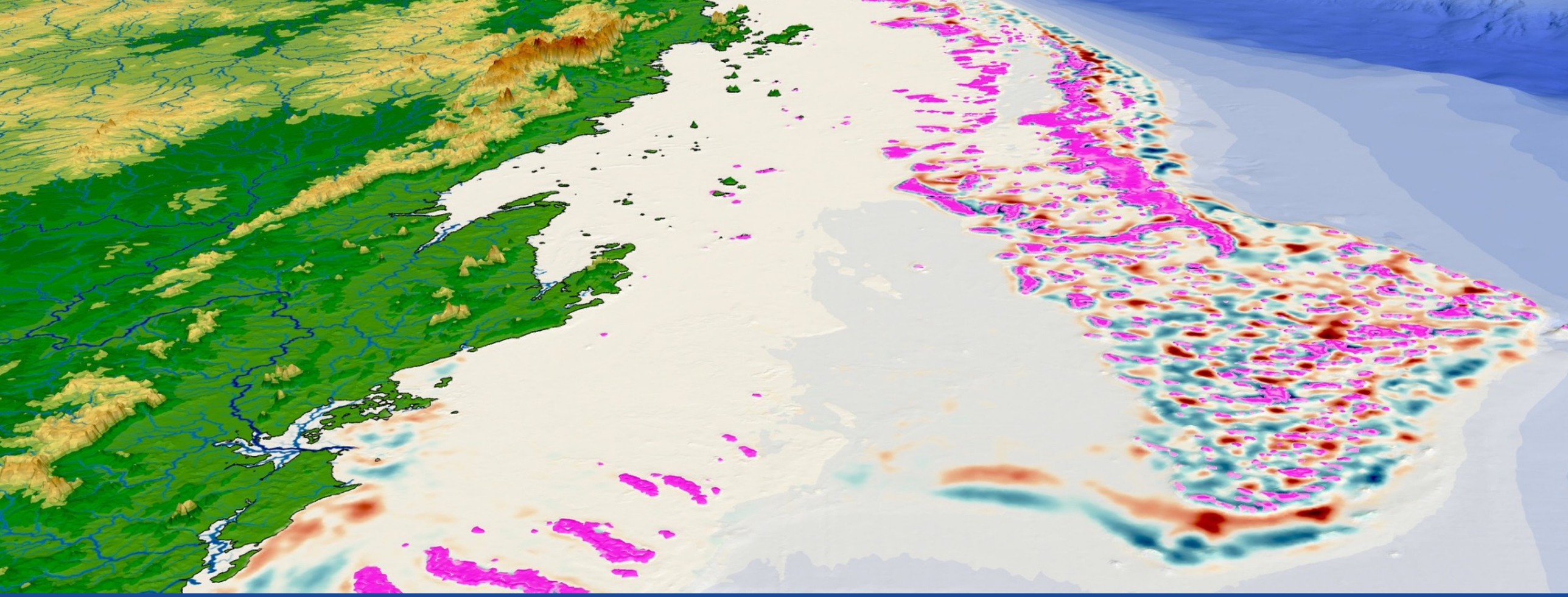
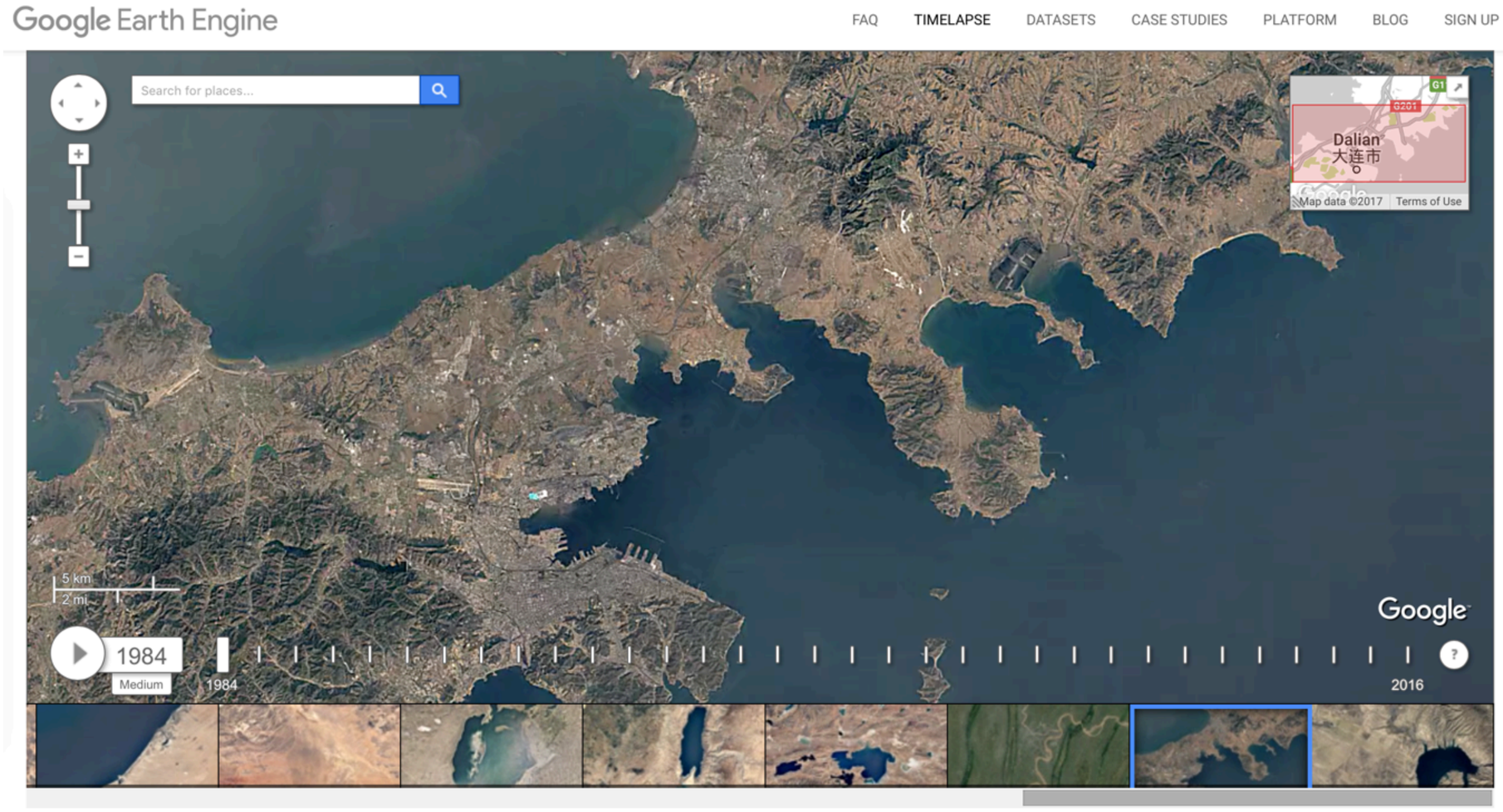


Carbonate platform modelling

Monitoring long-term changes

querying global data



Timelapse

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