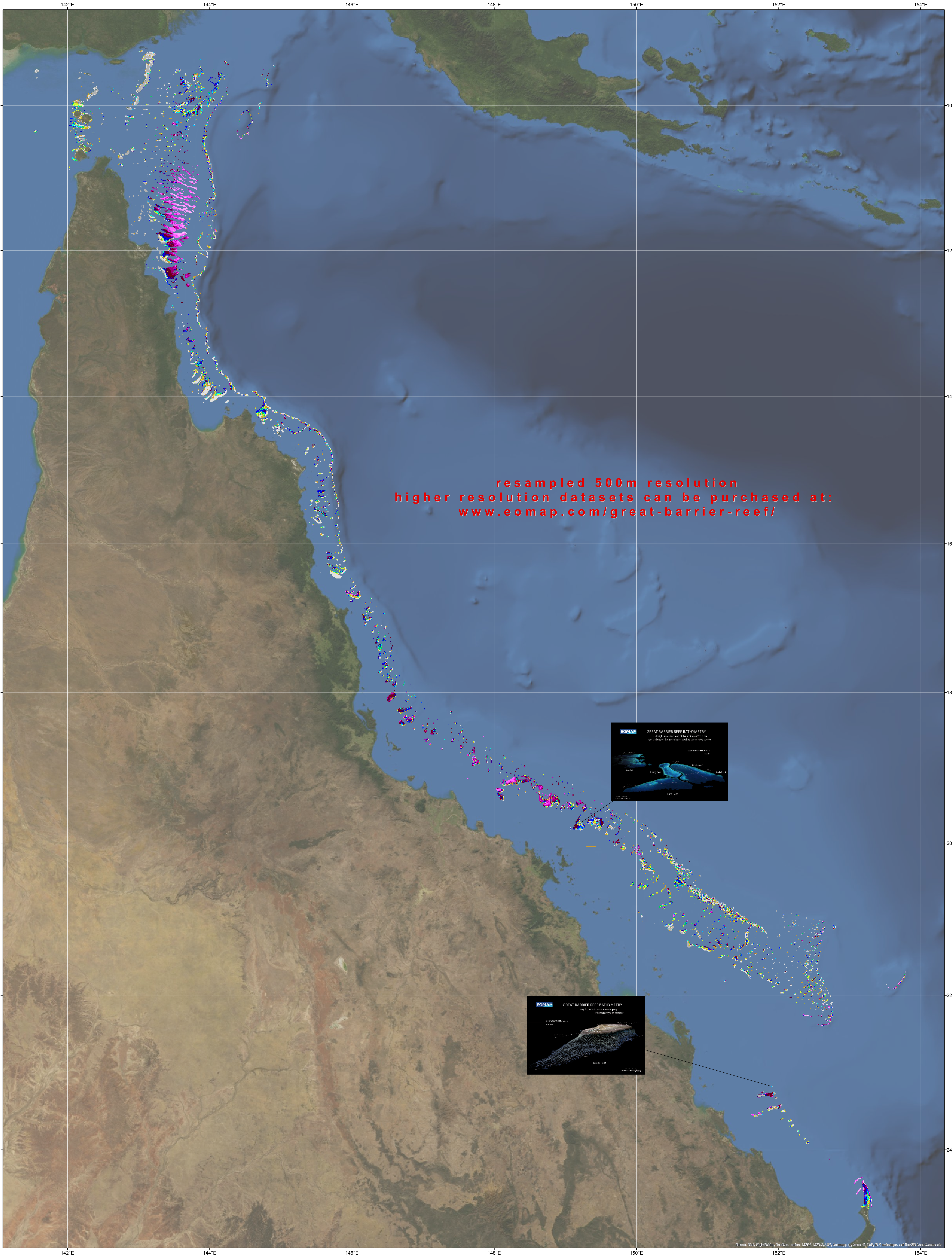


The Great Barrier Reef Bathymetry

The world's biggest satellite imagery bathymetry survey



Data Source
Satellite sensor data: Landsat 7
Spectral bands: 7
Spatial resolution: 30 m
Date of recording: 1999-2003

Processing method
Satellite data were processed with the Modular and Inversion System (MIP) by EOMAP. MIP is designed for the physically based assessment of water depth.

Spatial Reference
Projection: LatLon
Datum: WGS 84
EPSG code: 4326

