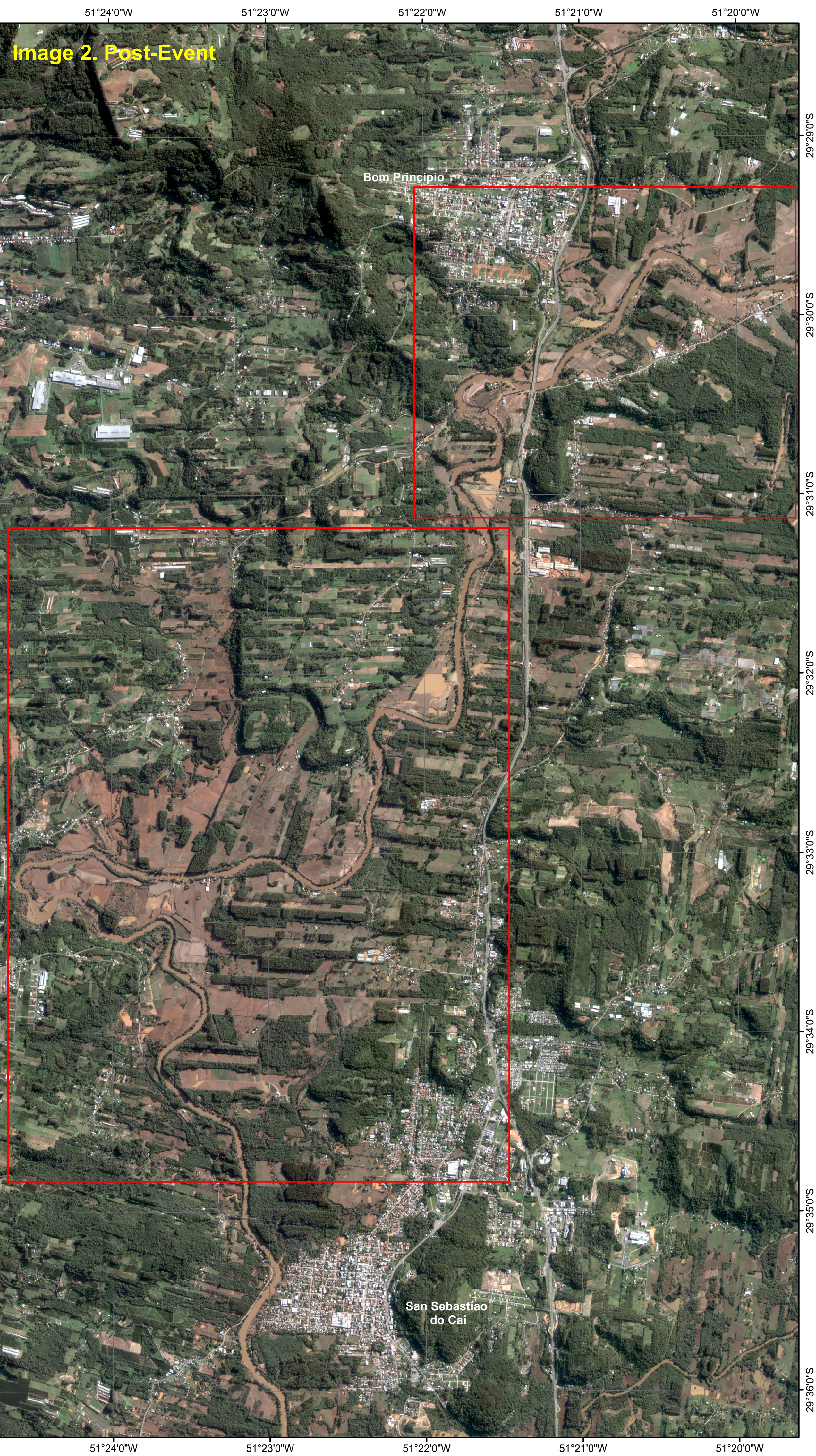
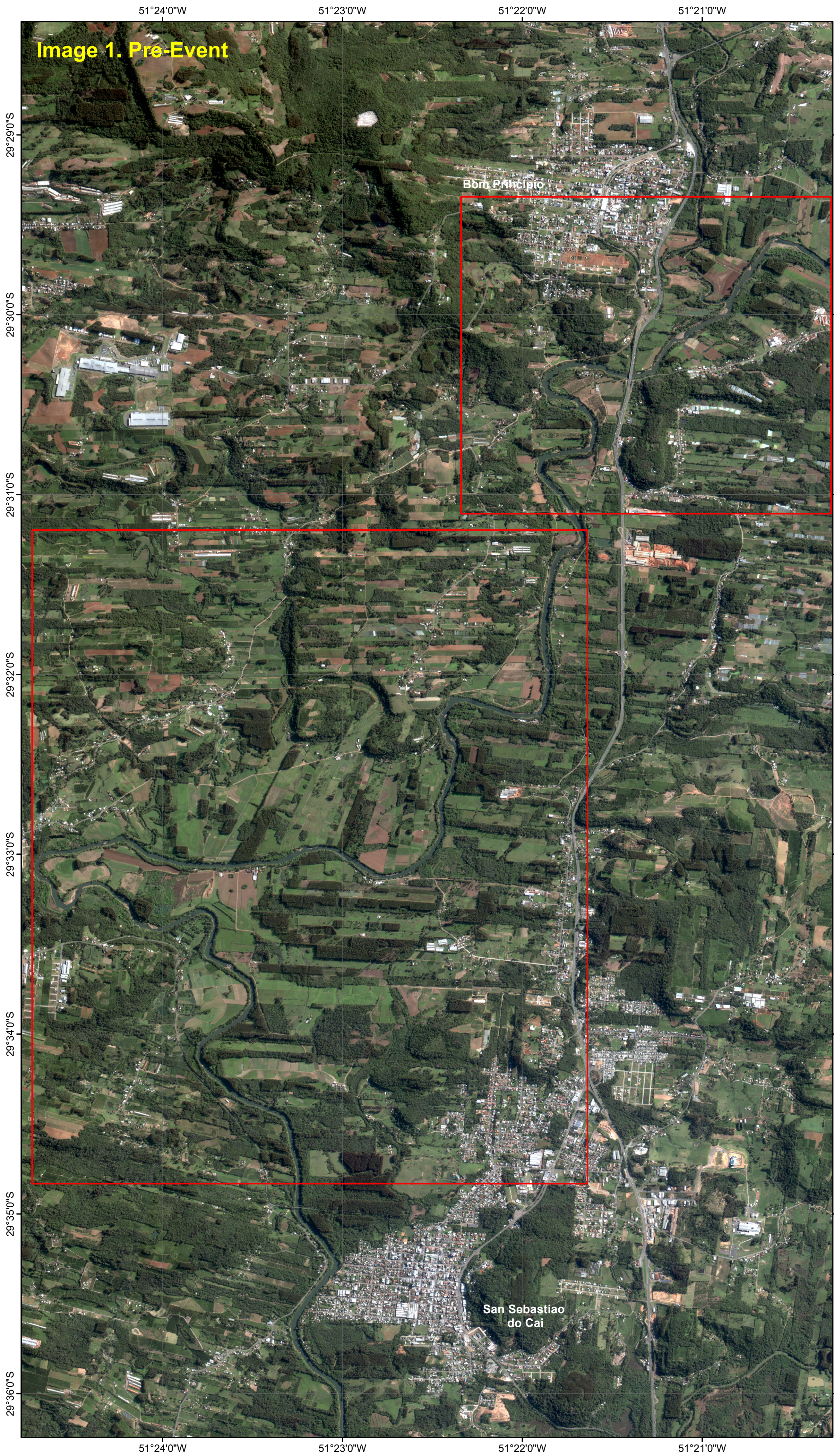




Flood monitoring map occurred in the Rio Grande do Sul State, product of the rains that occurred in Brazil during the month of May 2024.

In this value added product the affected areas are observed with Pre and Post-Event images for attention to the event that occurred.

DATA

Image 1. Pre-Event
Satellite: GF-2
Sensor: PMS2
Image:GF2_PMS2_W51.4_S29.6_20230830_L1A13275964001-MSS2
Processing level: L1A
Spatial resolution: 3.2 meters
Acquisition Date: 30/08/2023



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Image 2. Post-Event
Satellite: VRSS-2
Sensor: HRC.
Image: vrss-2_mss_0186_0492_20240508_12b_509191955938_
Processing level: L2B
Spatial resolution: 3 meters
Acquisition Date: 08/05/2024



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RELATIVE SITUATION



Kilometers

Scale 1: 25.000

Universal Transversal Mercator Projection
Zone 22, Southern Hemisphere
Geodetic datum WGS 1984

The satellite data used to generate this map were provided by the "The International Charter Space and Major Disasters" (CHARTER)

This product represents an analysis preliminary and has not been verified in field.